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# Mau Palapala Hooko.

Ua ae aku ka poe ilona kumu kuleana aina i ka poe nona ka malo ko kela Buke, a mona, na kuleana i helua, he kuleana ma ke Ano Nui.

O kela palapala ke hoomaopopo i ko lakou kuleana ma ke Ano Nui i na aina a lakou i hoopii ai a i hoakakaia ma na palapa ana aina i koe ia wahi o kela Buke.

Honolulu June 25 1852

Helu 3107 Kaili Waikapu

Kuleana 3107 no Kaili ma Waikapu Maui

Apana 1 ili o Okia E homaka ana ke Kahawai Kihi Akau E pili ana me Ka [illegible] holo Ak 28° Ko 141 Kk e pili ana me Kaelemakule, Ak 56 Ko 91 Kk e pili ana me ka Ak 58° Ki 118 e pili ana me Ka Poalima Ak 27 10/4 Ki 28 Kk e pili ana me ka Poalima e pili ana me Ka Poalima Ak 55° Ki 145 Kk e pili ana me ka Poalima Ak 47 1/4 Ki [illegible] ana me Ka Poalima Ak 47 1/2 Ki 78 Kk e pili ana me Ka Poalima Ak 42 Ki 22 [illegible] me Ka Kuhelelua Ak 46 1/2 Ki 52 Kk e pili ana i Ke Kahawai a ma Ke Kahawai holo i Ke Kihi 8/10 Eka

Apana 2 4 ili o Okia E homaka me Ke Kahawai Kihi Akau e pili ana me Kaheahinui a e Ak 32 Ko 56 Kk e pili ana me Ke Kaheahinui Ak 65 10/12 Ki 115 Kk e pili ana me Ke Ka Poalima Ak 7° Ko 90 Kk e pili ana me Ka Poalima Ak 61° Ko 151 Kk e pili ana me Ka Poalima Ko 267 Kk e pili ana me Ke Kaheahinui Ak 40 Ki 89 Kk e pili ana me Ka Poalima Ki 300 Kk e pili ana me Ka Poalima Ak 17 Ki 132 Kk e pili ana me Ke Poupou Ak 28 Ko ana me Ke Poupou Ak 86 Ki 157 Kk e pili ana me Ke Poupou Ak 29 1/4 Ko 160 Kk e pi Ke Kekua i Ke Kahawai a ma Ke Kahawai holo i Ke Kihi mua 12 1/100 Eka.

1.27 E

Poalima 1 mai Ke Kihi Ki o Ka Apana 2 4 e ana Ak 83° Ki 120 Kk i Ke holo Ak 23 Ki 36 Kk + Ki 65 1/2 Ak 1[illegible] Kk + Ak 26 Ko 40 + Ak 63 Ko 100 Kk a pun

Poalima 2 mai Ke Kihi Ki o Ka Poalima 1 e ana Ak 22 1/2 Ki 130 Kk i Ke Kihi me holo Ak 78 1/2 Ki 85 Kk + Ak 5[illegible] Ki 32 Kk + Ak 81 Ko 85 Kk + Ak 3 1/2 Ko 35 Kk i Ke Kihi 3/100 Eka.

See Page 45/3 same Award 21 lignes - are separated by Native Mark & error.

Apana 5 ili o Poalima E homaka ma Ke Kihi Akau o ka Ke Kihi Akau. Nihi lo Ak 61° Ki 176 Kk e pili ana me Poupou Ak 33 30/4 Ki 205 Kk e pili ana me Ke Poupou Kk e pili ana me Ke Kahinealii Ak 66 30/4 Ki 138 Kk e pili ana me Ke Kahinealii Ki 175 Kk e pili ana me Ke Kahinealii Ak 19 1/2 Ki 102 Kk e pili ana me Ka Poalima Ki 152, Kk e pili ana me Ke Kahinealii &c. Ak 6 1/4 Ki 91 e pili ana me Ke Manu ona Ak 75 Ko 371 Kk ma Ke Kahawai Ak 15 1/2 Ko 72 Kk e pili ana me Ke Nihee Ak 68 1/2 Ki 19 e pili ana me Ka Poalima Ak 5 1/2 Ak 194 Kk e pili ana me Ka Poalima Ak 75 Ko 131 e pili ana me Ka Poalima Ak 15 1/2 Ki 12 Kk e pili ana me Ke Nihee Ak 64 Ko 55 Kk e ana me Ke Nihee Ak 82 Ko 100 Kk e pili ana i Ke Nihee i Kahi i homaka i 2/10 Eka.

Apana 6 Ili o Puia E homaka ma Ke Kihi Akau e pili ana me Kawana a e holo Ak 23 1/2 Ki 19 Kk + Ak 5 3/4 Ko 99 Kk ma Ke Kawana Ak 40 10/12 Ko 100 Kk e pili a Ke Akua Ak 48 1/2 Ki 61 e pili ana me Ke Kawae i Kahi i homaka i 12/100 Eka.

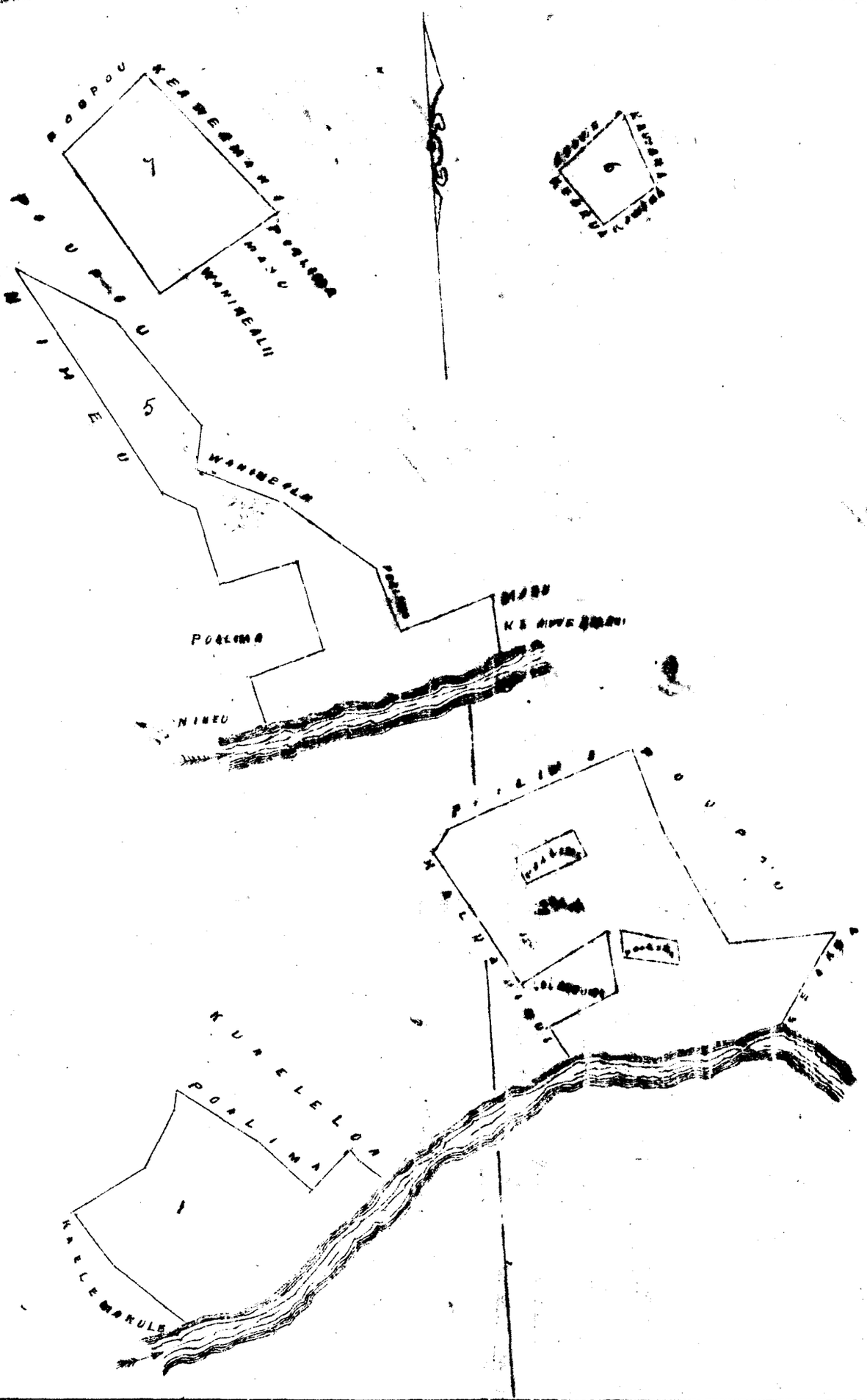
Apana 7 ili o Palama E homaka ma Ke Kihi Akau E pili ana me Poupou i mahi a e holo Ak 42 Ki 212 Kk e pili ana me Keawamahi Ak 57 1/2 Ko 131 Kk e pili an Ka Poalima & Manu, Ak 6 1/2 Ko 95 Kk e pili ana me Ke Kahinealii Ak 33 Ko 254 Kk ana me Ke Poupou Ak 45 3/4 Ki 136 Kk e pili ana me Ke Poupou a i Kahi i homaka i

Ua hui ia Apana 3 me Kekahi mau ma e

S. Bailey

Hon. Jan 30, 1852.

Hoea ana Aina




Uku Pau Loa 87.

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. C. Smith

Honolulu June 25 1852

## Helu 11022 Wahinealii | Waikapu Maui

Kuleana 11022 no Wahinealii Waikapu Maui

Apana 1 ili o Palama & hoomaka ma Ke Kihi Akau o ia Kihi Hema, Loaloa a e hele Ak 35 Hi 36 Kk e pili ana me A Catalina Ak 30 Hi 45 Kk e pili ana me A. Catalina Ak 60½ Ko 78 Kk e pili ana me Ka Poalima Ak 32½ Hi 45 Kk e pili ana me Ka Poalima Ak 51 Hi 25 Kk e pili ana me Ka Poalima Ak 30 Hi 141 Kk e pili ana me A Catalina Ak 17 Hi 64 Kk e pili ana me A. A Catalina Ak 74 Ko 83 Kk pili ana me Ke Kahawai Ak 21 Ko 541 Kk e pili ana me Ko Kaina Ak 30 Ko 82 Kk e pili ana me Ke Kula Ak 56¾ Hi 56 Kk e pili ana me Ke Kula a i Kahi i hoomaka i ¾ Eka

Apana 2 a. Mahele 1 ili o Palama & hoomaka ma Ke Kihi Akau e pili ana me Ke Kula a e hele Ak 34½ Hi 419 Kk e pili ana me Kaina Ak 54½ Ko 17 Kk e pili ana me Ka Poalima Ak 32½ Hi 37 Kk pili ana me Ka Poalima Ak 62 Hi 100 Kk e pili ana me Ka Poalima Ak 8 Hi 124 Kk e pili ana me Kaina Ak 31½ Hi 43 Kk ma Ka Poalima Ak 58½ Ko 78 Kk ma Ka Poalima Ak 33½ Ko 46 Kk ma Ka Poalima Ak 56 Ko 110 Kk ma Ka Poalima Ak 24½ Hi 37 Kk ma Ka Poalima Ak 44¾ Ko 42 Kk ma Ka Poalima Ak 45 Ko 73 Kk ma Ka Poalima Ak 46½ Ko 56 Kk ma Ka Poalima Ak 43½ Ko 41 Kk ma Ko Keaweamahi Ak 18¾ Ko 134 Kk ma Ko Keaweamahi Ak 21¾ Ko 282 Kk ma Ko Keaweamahi Ak 47 Ko 115 Kk ma Ko Keaweamahi Ak 54 Hi 224 Kk a Ke Kula Apuni 1¾ Eka

Apana 3 a. Mahele 1 & hoomaka ma Ke Kahawai Kihi Hema a e hele Ak 30 Hi 267 Kk e pili ana me Ke Kahawai Ak 40 Ko 116 Kk ma Ka Poalima Ak 44 Ko 25 Kk pili ana me Ka Poalima Ak 29½ Ko 80 Kk e pili ana me Ka Poalima Ak 43½ Hi 86 Kk pili ana me Ko Keaweamahi i Ka hoomaka ana. ¾ Kuleana

0 0 0 2

Apana 2 & 3 Mahele 2 ili o Kaimakaka ma ke Kihi Akau e pili ana me Kaina ae ia He 43½ Ki 313 Kk e pili ana me Kaina Ak 47½ Ki 71 Kk e pili ana me Ke Kaina He 3½ Ki 36 Kk e pili ana me Ke Kula Ak 47 Ki 639 Kk e pili ana me Ke Keawemahi Ak 35½ Ki 202 Kk e pili ana i Ke Kuaka me Pookina i Kahi e hoomaka ai 1 58/100 Eka,

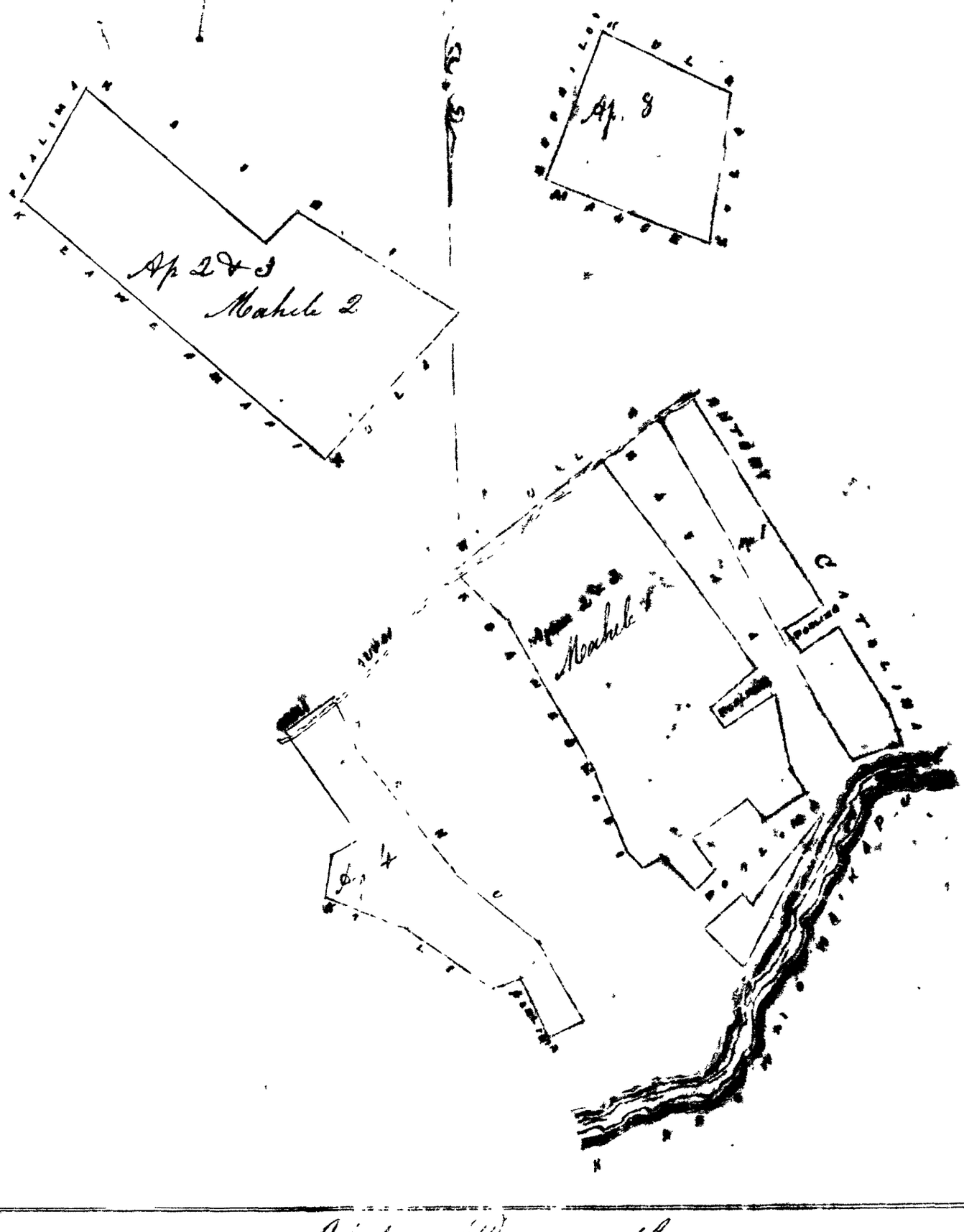
Apana 4 ili o Palama e hoomaka ma ke Kihi Akau e pili ana me Kaua o Kaili a hoi He 21½ Ki 94 Kk e pili ana me Kaua He 4½ Ki 253 Kk e pili ana me Kaua He 5½ Ki 151 Kk ma Ke Kaua He 25½ Ki 141 Kk e pili ana me Kaua He 7½ Ki 62 Kk e pili ana me Ke Kaili Ak 22½ Ki 103 Kk e pili ana me Ke Pookina He 7½ Ki 46 Kk e pili ana me Ke Pookina Ak 55½ Ki 175 Kk e pili ana me Ke Kaili Ak 11½ Ki 81 Kk e pili ana me Ke Kaili Ak 9 Ki 65 Kk e pili ana me Kaili Ak 3½ Ki 57 Kk e pili ana me Pookina Ak 52 Ki 30 Kk e pili ana me Ke Pookina Ak 60½ Ki 96 Kk e pili ana me Ke Kaili i Kahi i hoomaka ai 9/100 Eka,

Apana 8 Pahale Ki o Waiakea e hoomaka ma ke Kihi Akau e pili ana me ka pali loi a e holo He 62 Ki 23 Kk e pili ana me Ke Kula He 11½ Ki 231 Kk e pili ana me Ke Kula Ak 66½ Ki 276 Kk e pili ana me Kaka Ak 23 Ki 251 Kk e pili ana me Ke Kaka me Napailoi i Kahi i hoomaka ai 5/100 Eka

L Bailey
Mea ana aina

April 16 1852

N. B. Ke nana Pookina na Apana 5. 6 & 7




5. 48
1. 70
80
1. 58
67
5. 23
60
5. 83

Wm Foster

Ulu Pau Lua 1852.

Keller
G. M. Robertson
C. Richardson
Edt. Smith

0 0 0 3

# Helu 3301 Mahoe & Kaamokea | Waikapu Maui

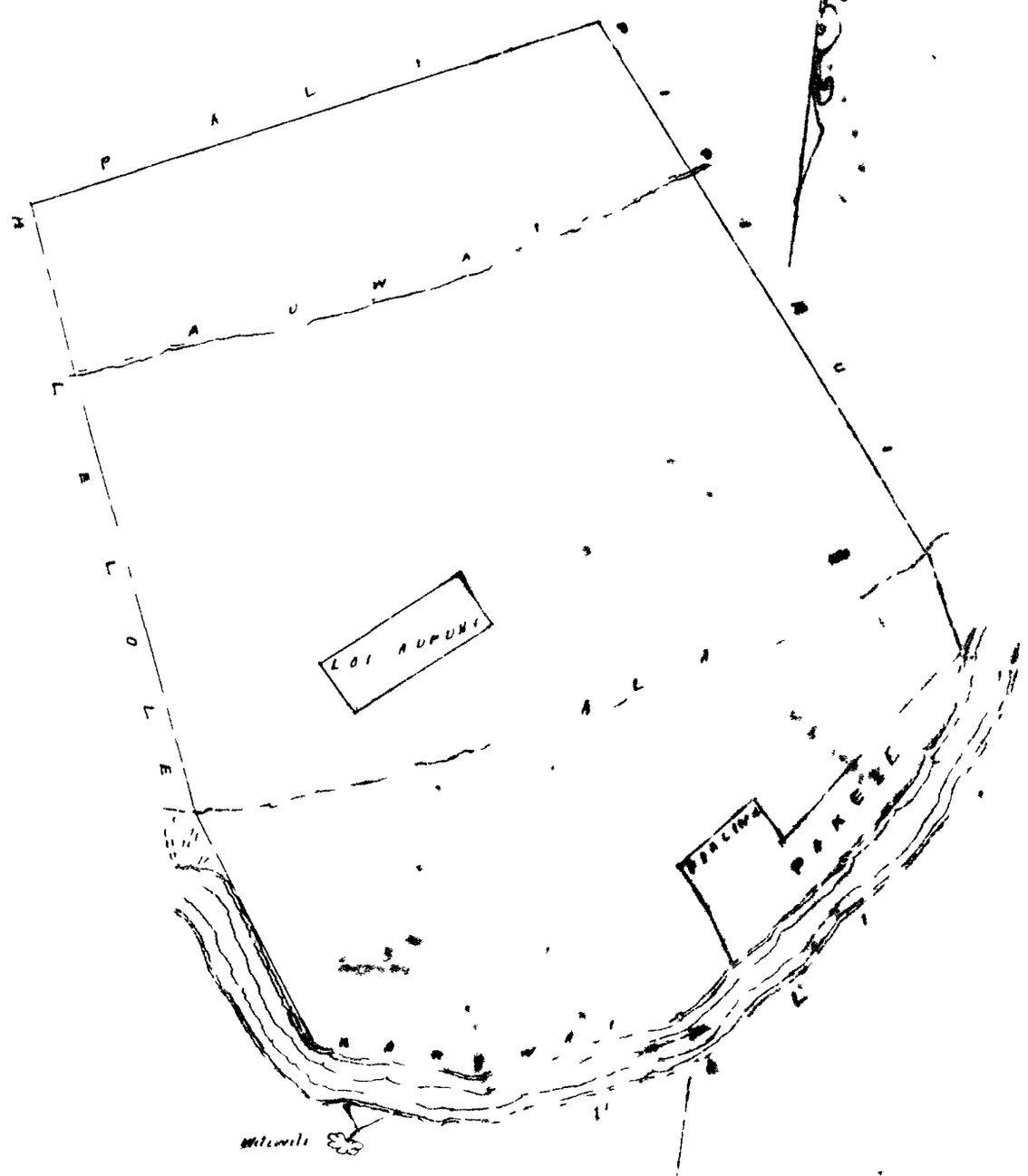
Kuleana 3301 no Mahoe & Kamokea ili o Olowalu Waikapu Maui
Aina i Komoka Ke ana ma ke Kuwaa Wiliwili Kihi Hema ma ka pali a e holo Ak 72° Hi 40 Kk Hi, e pili ana i ke Kahawai Ak 45° Hi 10 Kk - pili ana i ke Kahawai Ak 25° Ko 76 Kk e pili ana me Pakele Ak 34° Ko 55 Kk - pili ana me Ka Poalima Ak 42½ Hi 120 Kk e pili ana me Ka Poalima Ko 37½ Hi 58 Kk e pili ana me Ka Poalima Ak 45 Hi 313 Kk e pili ana me Ko Pakele Ak 19¾ Ko 123 Kk e pili ana me Ko Pipinui Ak 36½ Ko 756 Kk e pili ana me Ko Pipinui Ko 73 Ko 718 Kk e pili ana me Ke Pali Ak 15½ Hi 756 Kk e pili ana me Kalole Ko 28° Hi 427 Kk e pili ana me Ko Pipinui me Kapaikoi i Kahi i komoka ia 1 7/100 Eka
Ua haalele laua i Ka Aina 2

Loi Auwuni mai Ke Kihi ma Ke ala ana Ka aoao Komohana e ana Ko Ak 59° Hikina 226 Kk i Ke Kihi ma ka alaila holo Akau ½ Hi 2 Kk Ak 32½ Ko 70 Kk Ak 51½ Ko 2 00 Kk Ak 32½ Hi 10 Kk i Kahi i komoka ia 1 4/10 Kaulahao

April 27 1852

S. Bailey -
Hoa aina

9 07
67




Aku Pau Loa
10.
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Gulick

Honolulu June 25 1852

# Helu 460 Pumpahoehoe | Waikapu Maui

Pulapala no Ke aina ana i Ke Kuleana 460 no Pumpahoehoe ma Ka ili o Pilipili Waikapu Mokupuni o Maui
Aina i Komoka i Ke ana ma Ke Kihi Akau o Kuo e pili ana me Ke Kuleana
Kihi a me Kuma [illegible] Ak 36¼ Ko 755 Kk ma Ke Kuleana Ak 32½ Ko 40
ma Ke Papuhi Ak [illegible] pili [illegible] Hi 186 Kk ma
Kapaikoi Ak [illegible] ma Kahawai
Ko 28 Kk ma Ak 19½

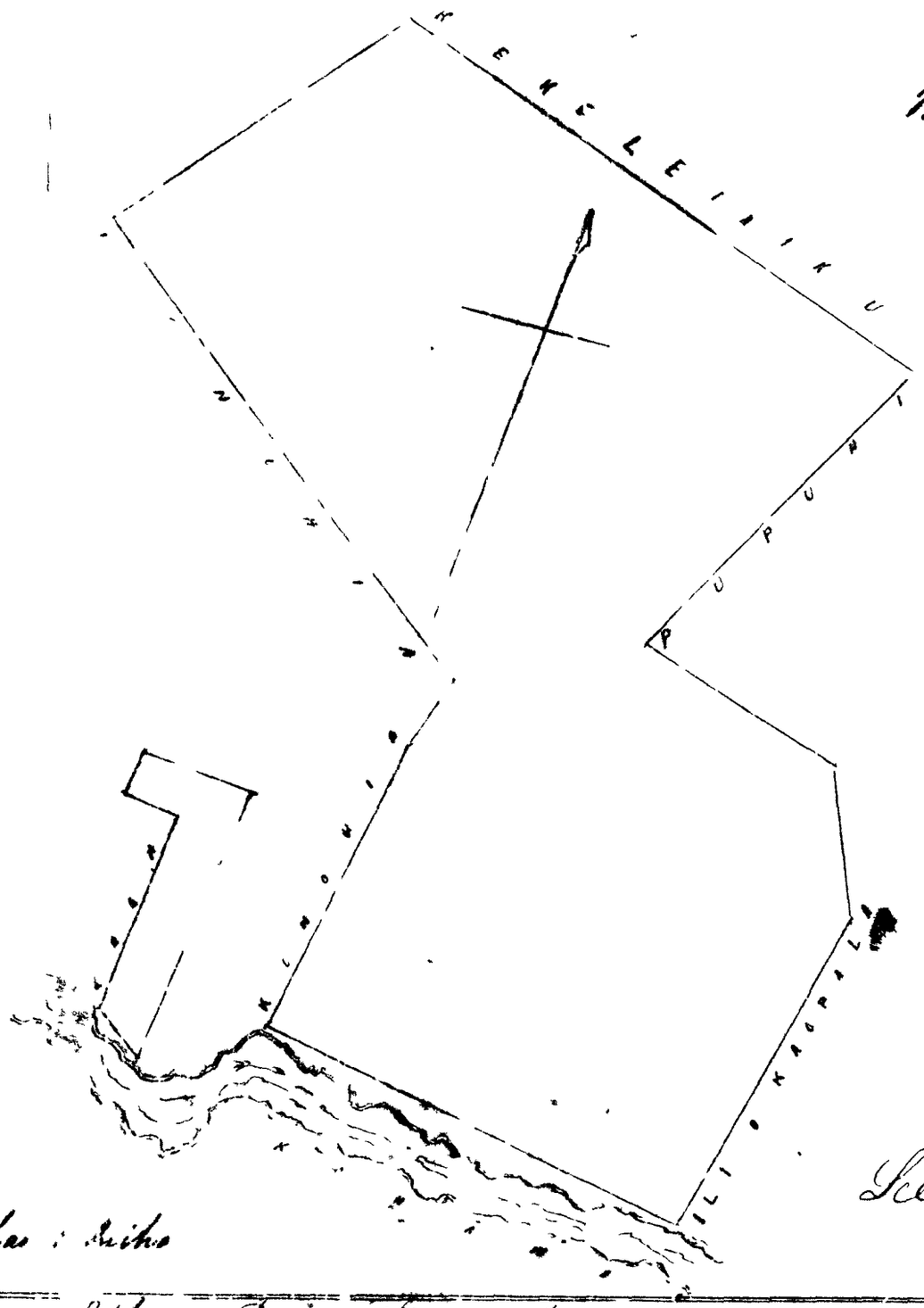
0 0 0 4

ma Ke Konohia . Ak 15¼ Ai [illegible] Kk ma Ke Konohia Ak 57 Ae 63 Kk ma Ke Konohia [illegible]
Ai 447 Kk ma Ke Aaumuku a Kiki ma Kahi i komaka'i a ma loko o ia anapuni 6 [illegible]
Ika $\frac{41}{100}$ o Ka Aka

Apana 2 6 komaka . He ana ma Ke Kakawai e pili ana me Ke Konohia a e hoi
Ak 4· Aik 36 Kk ma Ke Konohia Ae 89° Kom 141 Kk ma Ke Kaaa me Konohia Ae 4· Ae [illegible]
Kk ma Ke Kaaa Ae 89° K [illegible] Kk ma Ke Kaaa Ae 4· Kom 256 ma Ke Kaaa i Ke Kakawai
Ae 58¾ Ai 78 Kk ma Ke Kakawai a Kiki ma Kahi i komaka'i a mahope o ia anapuni Ae [illegible]

L. Bailey
Mea ana aina

7.41
22
7.63




2 Kaulaha : Aiha

See Page 481 "73 Lawai"

Hiki Pau Loa #44.

Apana
L. M. Robertson
J Konsulahao
L. L. Smith

Honolulu June 2d 1852

Helu 3539 Kapule

Waikapu Maui

Kuleana 3539 Kapule Waikapu Maui
Apana 1 ili o Palama 6 komaka ma Ke Kihi Akau o ia Kihi Ai o Pupuu a e hoi Ae 4¼
Ai 164 Kk e pili ana me Ke Kaa Ae 4¼ Ae 34 Kk e pili ana me Ke Kaaua Ae 3¾ e Ai 4
ma Ke Kaaua Ak 30° Ai 93 Kk ma Ke Kaaua Ae 3¼ Ai 178 Kk ma Ke Kaaa Ae 1
Ai 584 Kk ma Ke Pupuu Ae 65 Ai 172 Kk ma Ke Kula mahope Ak 30¾ Ai 1121 Kk ma
ili o Ohia . Ak 32½ Ae 97 K[illegible] ma Kahi o Ohia . Ak 7½ Ai 219 Kk ma Ke Pupuu a Kihi
Ke Kihi mua 2 $\frac{17}{100}$ Eka

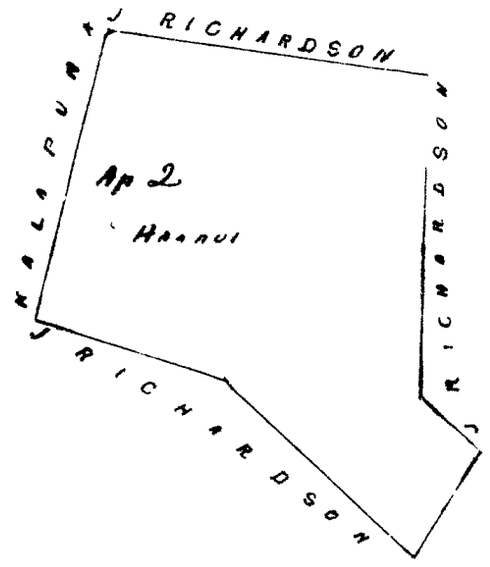
2 17
160
5.77

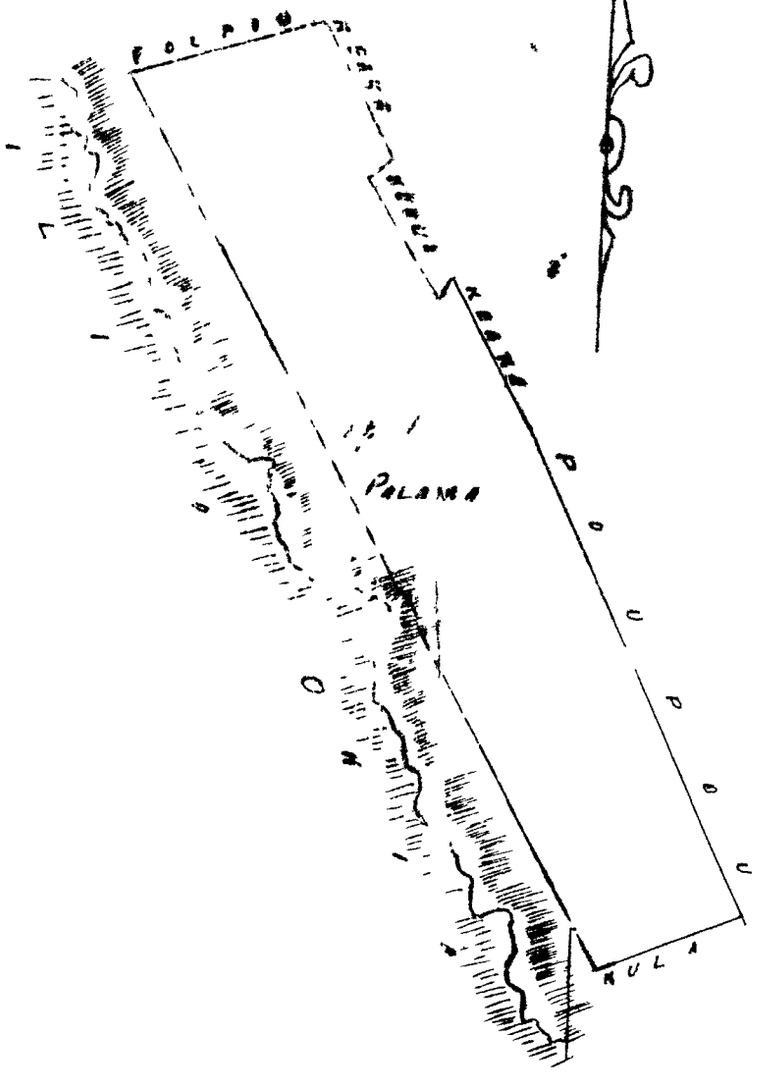
Apana 2 ili o Haanin
e hoi Ae 81½ Ai 355 Kk
Ke J Richardson Ae 45½
ana me J Richardson .
Kk e pili ana me J Ri
ma Ke Kihi mua 1 $\frac{6}{10}$

6 komaka ma Ke Kihi . Pili ana ma Kihi Ai o Kaiapuu a
. pili ana me J Richardson Ae 3½ Ae 355 Kk e pili ana
Ai 9 Kk e pili ana me J Richardson Ae 35¼ Ae 129 Kk e pi
Kk Ae 3¾ Ae 281 Kk e pili ana me J Richardson . Ak 21 Ae 10
Richardson . Ak 8 Ai 320 e pili ana me Ke Kalapuna a

L. Bailey
Luna a ina ina

Mei 1, 1852.




Uku Pau Loa 1st.

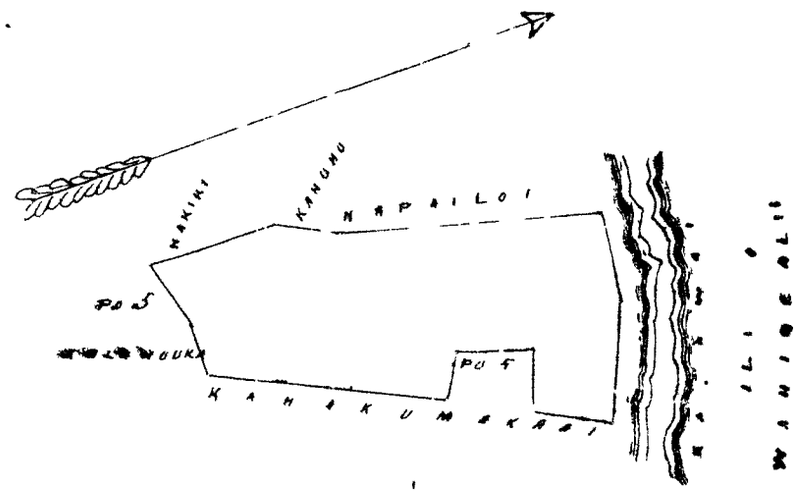
W. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu June 25 1852

Helu 3277 Waiho Kaikapu Maui

Paiapialó no ke ana ana i ke Kuleana 3277 no Waiho ma ke ili, Kaopala Waikapu Moku
puni o Hamakua i hoomaka i ke ana ma ke Kahawai Kihi Hema, Kia e pili ana me ke Papailoi
a e holo Hk 76½ Hi 97 Kk e pili ana me Kahawai Hk 61½ Hi 85 Kk e pili ana me ke Kahawai
Hk 34¼ Ko 87 Kk ma ke Kahakumakai. Hk 64 Ko 68 ma ke Ka Poalima Hk 23 Ko 80 Kk
ma Ka Poalima Hk 52½ Hi 52 Kk ma Ka Poalima Hk 32 Ko 202 Kk ma ke Kahakumakai
Hk 79 Ko 56 Kk ma ke Kalahouka Hk 78¼ Hi 78 Kk ma Ka Poalima Hk 7 Hi 139 Kk
ma Ke Kakiki Hk 35 Hi 73 Kk ma ke Kahuku Hk 21 Kk 286 Kk ma ke Papailoi
a hiki ma Kahi i hoomaka'i a maia anapuni ē. Ua Oka
Ua Laaui o Waiho, Ka Apana 2 o Kia Kuliana ia Kamehai.

C Bailey
Mea ana aina




Uku Pau Loa 1st.

W. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu June 25 1852

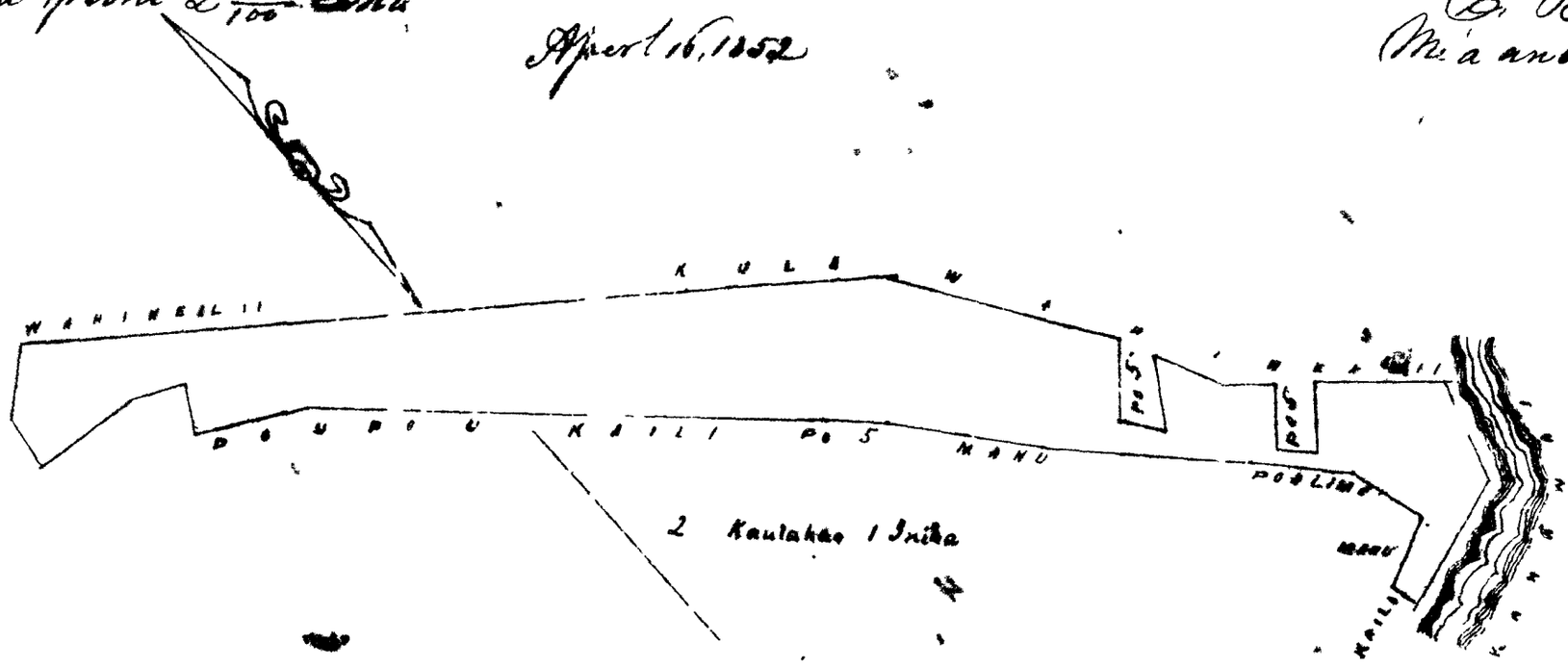
Helu 3545 Keawemahi Kaikapu Maui

Kuleana 3545 Keawemahi ili o Palama Waikapu Maui
maka ma ke Kihi Hema e pili ana me Kealia a me Kuliaaliii a e holo Hk 47°
E. e pili ana me Kuliaaliii Hk 2 Hi pili ana me ke pili ana me ke
kii a me Kuli Hk 6 Ko Kk ma Ka Poalima

Ke 28¼° Hi 51 Kh e pili ana ma ka Poalima AK 3° Hi 84 Kh e pili ana ma ka Poalima
Hi 94 Kh e pili ana ma ke Wahi kalii Ke 43½° Hi 69 Kh e pili ana ma Wahi kalii Ke 38 ½° Hi
Kh e pili ana ma ke Poalima Ke 38¼ Hi 47 Kh e pili ana ma ka Poalima AK 45¾° Hi 8
Kh e pili ana ma ka Poalima Ke 42½° Hi 151 Kh e pili ana i ka Poalima & Wahi kalii
Ke 23¼° Ko 125 Kh e pili ana ma ke Kahawai Ke 76¼° Ko 164 Kh e pili ana ma Ke kahawai
AK 6¼° Ko 38 Kh e pili ana ma ke Kaili AK 68¾° Hi 90 Kh e pili ana ma ke Mauu. Hi 3½
Ko 102 Kh e pili ana ma Mauu, AK 3° (116 Ke) e pili ana ma ka Poalima AK 39¼ Hi 347
Kh e pili ana ma ke Mauu, AK 3°¾ Ko 189 Kh e pili ana ma Mauu AK 40½° Ko 20 Kh
e pili ana ma ka Poalima AK 42° Ko 606 Kh e pili ana ma Kaili & Pouhuu AK 5° Ko
Kh e pili ana ma Kaili & Pouhuu AK 39½° Hi 57 Kh & AK 5°½° Ko 69 Kh ma ka Poalima
AK 80½° Ko 126 Kh ma ka Poalima wahi AK 18° Hi 67 Kh & AK 56¾° Hi 83 Kh ma ka
Kuaka a puni 2 3/100 Eka

Apelila 16, 1852

E. Bailey
Na ana aina




Helu Pau Loa 46.

W. L. L.
J. Ii Robertson
J. Kekauonohi
W. P. Smith

Honolulu June 25 1852

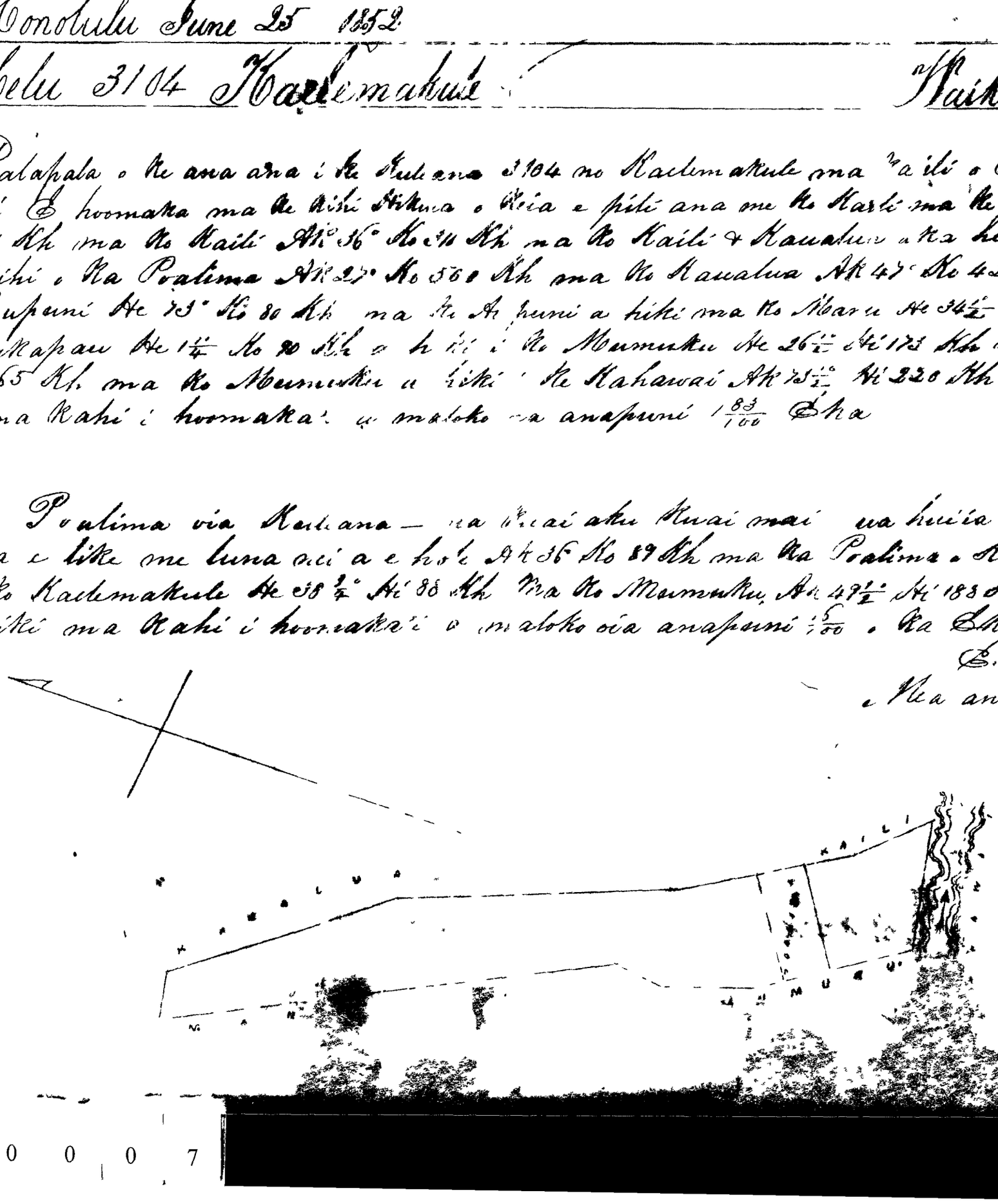
## Helu 3104 Kaelemakule — Waikapu Maui

Palapala o ke ana ana i ke kuleana 3104 no Kaelemakule ma ka ili o Ohia Waikapu Mokupuni Maui E hoomaka ma ke kihi Hikina o keia e pili ana me ke Kaili ma ke Kahawai a e hoo AK 4°
Ko 141 Kh ma ke Kaili AK 36° Ko 111 Kh ma ke Kaili & Kanaloa a ka Le 91 Kh wale no a kiki a
Ke Kihi o Ka Poalima AK 2° Ko 560 Kh ma ke Kanaloa AK 47° Ke 429 Kh ma ke Kanaloa
& Aupuni Ke 23° Ki 80 Kh ma ke Aupuni a kiki ma ke Mauu Ke 34½ Hi 797 Kh ma ke Mauu
o Waikapau Ke 1¼ Ko 20 Kh a hiki i ke Mumuku Ke 26½° Hi 173 Kh ma ke Mumuku Ke 38°
Hi 265 Kh ma ke Mumuku a kiki i ke Kahawai AK 25½° Hi 220 Kh ma ke Kahawai a hiki
Ki ma Kahi i hoomaka ai a maloko ma anapuni 1 83/100 Eka

1 83
16
7.67

Poalima via Kuleana — ma ke kai aku Kuai mai ua kuiia ma Kahi kokahi E ho
maka e like me luna aku a e hoi AK 36 Ko 89 Kh ma ka Poalima o Kanaloa Ke 50° Ko 189 K
ma ke Kaelemakule Ke 38½° Hi 88 Kh Pia ke Mumuku Ke 49½° Hi 183 Kh ma ke Kaelemakule
a hiki ma Kahi i hoomaka ai o maloko oia anapuni 5/100 . Ka Eka

E. Bailey
Na ana aina



Uku puau lua 15.

W. A. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 25 1852

Helu 8808 Kekeleiaiku | Waikapu Maui

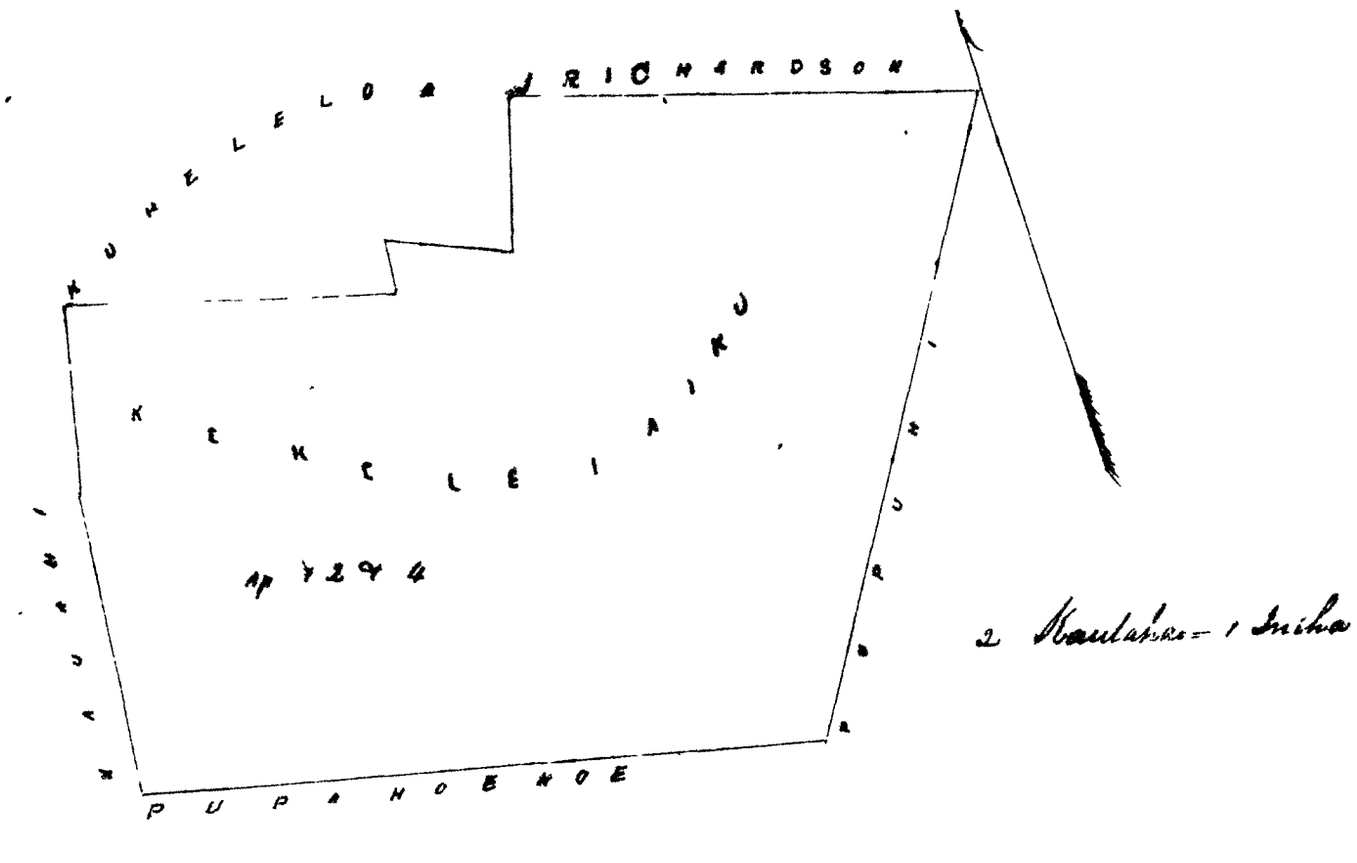
Pulapala no ke ana ana i ke Kuleana 8808 no Kekeleiaiku ma ka ili o Makahalaha Waikapu Wailepuni o Maui

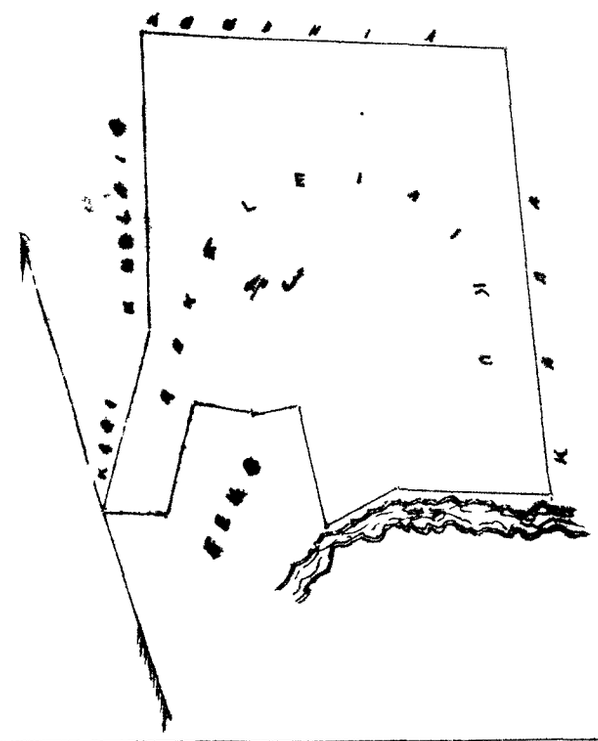
Hoomaka i ke ana ; ma Apana 1,2 a me 4 i kuai ia i hookahi ma ke Kihi Komohana Hema e pili ana me Punapahoehoe Kaumuku & Naiwahi a e holo Ak 7° Hi 339 Kk ma ka palena . Naluahi Ak 14½ Hi 204 ma ka palena o Nanahi me Frank Sylva Hk 73½ Hi 358 Kk ma ke Kuhukeloa (w) Ak 9½ Hi 56 Kk ma ke Kuhukeloa (w) Hk 65½ Hi 136 Kk ma ke Kuhukeloa (w) A 18½ Hi 168 Kk ma ke Kuhukeloa (w) a i ke J. Richardson Hk 72½ Hi 508 ma ke J. Richardson a i ke Pupuhi Hk 31½ Ko 702 Kk ma ke Pupuhi a i ke Punapahoehoe A 76½ Ko 155 Kk ma ke Punapahoehoe a hiki i kahi i hoomaka ai a malo ke ia ana. puni 5½ Eka.

Apana 3. E hoomaka i ke ana ma ke Kahawai i ke Kihi Hikiau Hema e pili ana me Kaaa a e holo Ak 3¼ Hi 490 Kk ma ka palena o Kaaa i Ka auwai Ak 78¼ Ko 398 Kk ma ke Konohia & Maumuku Hk 7¼ Ko 522 ma ke Kuolaia Hk 23° Ko 200 Kk ma ke Kaai Hk 75° Hi 60 Kk ma ke Eeka Ak 23½ Hi 127 Kk ma ke Eeka Hk 64° Hi 70 Kk ma ke Eeka Hk 89° Hi 61 ma ke Eeka Hk 4½ Hi 131 Kk ma ke Eeka a hiki i Kahawai A 75° Hi 80 Kk ma ke Kahawai Hk 77° Hi 66 Kk ma Kahawai a hiki ma kahi i hoomaka i a malo ke ia ana puni 1 96/100 Eka

L. Bailey
i Mea ana aina

5.50
1.96
7.46




Uku Pau Lua 18.

W. A. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 25 1852

Helu 5742 Kaluahinui | Waikapu Maui

Kuleana 5742 no Kaluahinui Waikapu Maui

Apana 1 Mahele 1 Ili o Ohia E hoomaka ma ke kihi Akau e pili ana me ke Nahuna Kuleana a e holo Hk 57 1/2° Hi 200 Kk e pili ana me ke Nahuna Hk 56° Ko 122 Kk ma ke Nahuna Hk 23¼ Hi 60 e pili ana me ke Nahuna Ak 72¼ Hi 56 Kk ma ke Nahuna A 29 1/2° Hi 383 Kk ma ke Nahuna Hk 6° Ko 11 Kk ma ka Pohina Hk 35¾° Ko 136 ma ke Pohina Hk 51° Ko 44 Kk ma ka Pohina Ak 40° Ko 52 Kk

0 0 0 8

A hiki ma Kahi i hoomaka'i 72/100 Eka

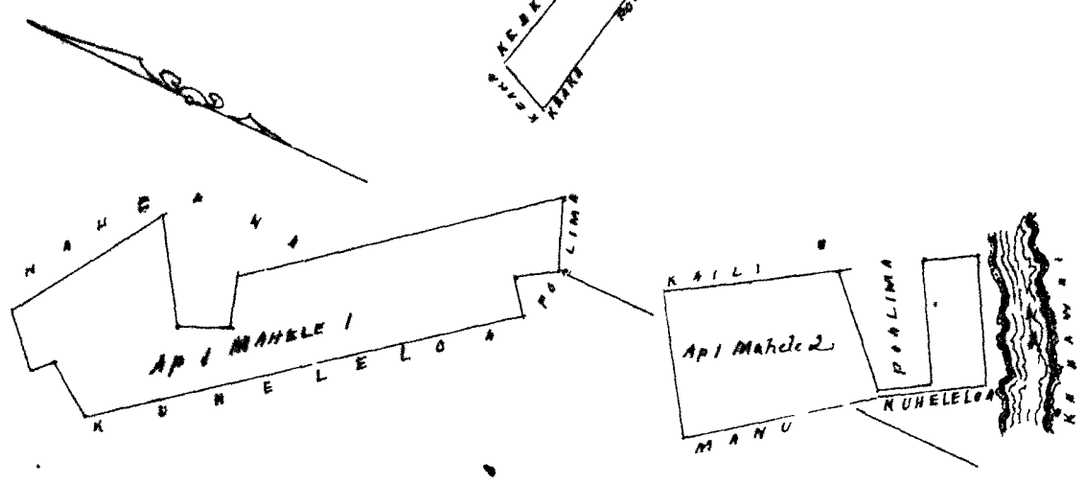
Apana 1 Mahele 2 E hoomaka ma ke Kihi Akau e pili ana me Ka [illegible]
a me Kaili a e holo Hc 32° Hi 208 Kk e pili ana me Ke Kaili Hc 47½° Ko 140 Kk e pili
ana me Ka Poalima Hc 34° Hi 58 e pili ana ma Ka Poalima Ak 61¾ Hi 156 Kk ma
Ka Poalima Hc 32° Hi 60 Kk e pili ana me Ke Kaili Hc 61° Ko 146 Kk ma Ke Kahawai
Ak 30¾° Ko 121 Kk ma Ke Kuheleloa Ak 38° Ko 222 Kk ma Ke Akau Ak 5.7°
Hi 162 Kk ma Ka Poalima i Kahi i hoomaka'i 56/100 Eka

Apana 2 ili o Pukaua Palama E hoomaka ma Ke Kihi Hema e pili ana
me Keaweamahi a e holo Ak 55¼° Ko 82 Kk ma — Pouhou Ak 57½° Ko 126 Kk
Ak 42¾ Hi 65 Kk & Hc 56° Hi 177 Kk ma Ke Keaka Hc 18° Ko 67 Kk ma Ke Keawea-
mahi a hiki ma Kahi i hoomaka'i he 12/100 Eka

L Bailey
Mea ana aina

April 28, 1852

72
36
12
1.20




Hui Pau Loa #7.
W. Aken
G. M. Robertson
J. Kokailahao
A. S. Smith

Honolulu June 25 1852

Helu 2208 Manu ⅟ 1 — Waikapu Maui

Palapala no ke ana ana i ke Kuleana 3208 no Manu ma Waikapu Maui — a o Kekahi
kapa paha via Kuleana me Kekahi kapa o ke Kuleana 446 no Hakapau ka ona i ona i
a o Manu ka hoilina

Apana 1 ma Ka ili o Palama E hoomaka i Ke ana ma ke Kihi Komohana Akau o Kei
e pili ana me Ka pahale o Kaili a e holo Ak 57° Hi 37 Kk ma Ka palina o Kaili i Kapae
Hc 32¼° Hi 87 Kk ma Ka Poalima Ak 51¼° Hi 97 Kk ma Ka Poalima Hc 33¾ Hi 189-78 [illegible]
ma Ke Keaweamahi i Kekahi Poalima Hc 51¼° Ko 100 Kk ma Ka Poalima Hc 39° Hi 64 Kk ma
Ka Poalima Ak 58¾° Hi 93 Kk ma Ka Poalima Hc 39¼° Hi 249 Kk ma Ke Keawea-
mahi i Kekahi Poalima Hc 49° Ko 55 Kk ma Ka Poalima Hc 34½° Hi 112 Kk ma Ka Poali
ma Ak 53½ Hi 60 Kk ma Ka Poalima Hc 8¾° Hi 102 Kk ma Ke Keaweamahi Hc 68¾° Ko 10 Kk
ma Ke Keaweamahi a i Ke Kaili Ak 66¼° Ko 53 Kk ma Ke Kaili Hc 70½° Ko 39 ma Ke Kahi a
i Ke Wahinealii Ak 26½ Ko 144 Kk ma Ke Wahinealii Ak 48½ Ko 177 Kk ma Ke Wahinealii
Ak 36½° Ko 253 Kk ma Ke Wahinealii Ak 21½ Ko 94 Kk ma Ke Wahinealii a hiki ma Kahi i
hoomaka'i ma ahoko via anapuni 72/100 o Ka Eka

Ua haule na Apana 2 & 4 — ke kiikii loa aka e ana ia Ke Koi ma o Manu la
Apana 3 ma Ka ili o Ohia E hoomaka ma Ke Kihi Komohana e pili ana me Ke Kuleleoa
a e holo Ak 86° Hi 46 Kk ma Ka palina o na Poalima Hc 38° Hi 222 Kk ma Ke Kaunaki
mui Hc 66° Ko 47 Kk ma Ke Kuhelelo a, Ak 36° Ko 243 ma Ke Kuhelelo a hiki ma Kahi i
hoomaka'i a ahoko via anapuni i Kaulahao —

Kuleana 446 Apana 1 ma Ohia E hoomaka Ke ana ma Ka pali Kihi Komohana Hc
o Keia e pili ana me Ke Apuni a e holo Ak 75° Hi 116 Kk ma Ka pali a hiki
Ke Kaelemakule Hc 34½ Hi 777 Kk ma Ka palina o Kaelemakule Hc 1¼° Ko 90 Kk
ma Ke Kaelemakule a i Ke Mumuku Hc 73° Ko 86 Kk ma Ke Mumuku Ak 31° Ko 90 Kk
ma Ke Apuni a hiki ma Kahi i hoomaka'i ma ia anapuni Hookahi 1/100 Eka

L Bailey
Ma ana aina

May 1852

Uku Pau Loa #6.

W. Lee.
G. M. Robertson
J. Kekauluhao
C. H. Smith

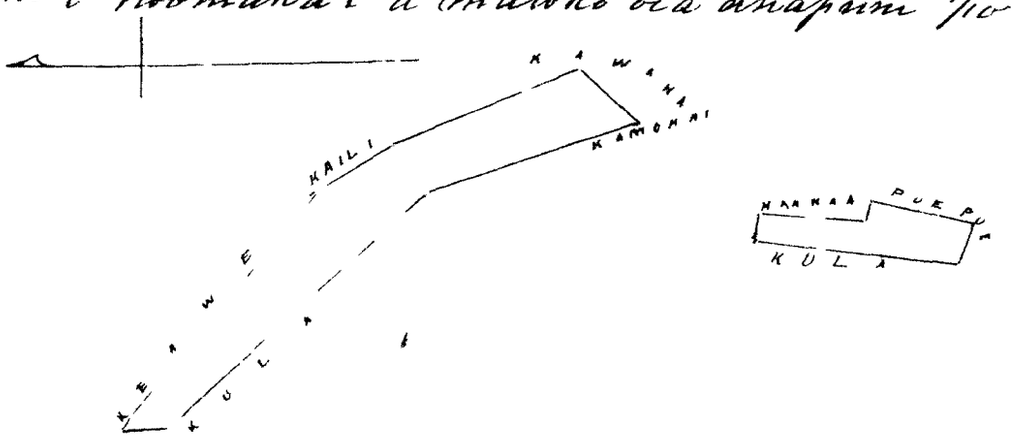
Honolulu June 25 1852

Helu 5551 Kekua : Waikapu o Maui

Palapala o ke ana ana i ke Kuleana 5551 no Kekua ma Waikapu Maui

1 Apana 1 ma ka ili o Kamaukalii e hoomaka ana ma ke Kihi Akau o kihi a [redacted] ana e pili ana me ke Kuawe i e hoko Hem 57¾° Hi 341 Kk ma ke Kuawe palena i ke Kaili Hk 40½ Hi 100 Kk ma ke Kaili hikii i ke Kawana Hk 29½ Hi 224 ma ke Kawana Hk 41¾° Ko 85 ma ke Kawana a i ke Kuamohai Ak 24¼° Ko 239 Kk ma ke Kamohai a aina o ke Kula Ak 49½ Ko 386 aina Kula a Kahakuma a pii Ak 8¾° Ko 55 Kk ma ke Kahakumakaai a hiki ona Kahi i hoomaka ii a maloko o ia anapuni 42/100 o ka Eka

2 Apana 2 ma ka ili o Kaalaea e hoomaka ma ke Kihi Komohana Akau e pili ana i ka aina Kula, a i hoko Hk 85° Hi 30 Kk ma ka palena o ka aina Kula Hk 5¼° Ko 114 Kk ma ke Kaanaa Hk 24½ Hi 21 Kk ma ke Kaanaa a i ke Poepoe Hk 4¾° Ko 114 ma ke Poepoe Ak 12¼ Ko 48 Kk ma ke Poepoe Ak 3¼ Ko 221 Kk ma Kula a hiki i Kahi i hoomaka ii a maloko o ia anapuni 1/10 o ka Eka




E. Bailey
Ma ana aina

Uku Pau Loa #4.

W. Lee
G. M. Robertson
J. Kekauluhao
C. H. Smith

Honolulu June 25/1852

Helu 3520 Kuawe ½ : Waikapu o Maui

Kuleana 3520 no Keawe Paniha Waikapu o Maui

1 Apana 1.2.3. e hoomaka ana ke Kihi Komohana e pili ana me Kakuakane a e hoko Hk 31½ Hi 566 Kk e pili ana one Makuakane Hk 87½ Hi 176 Kk ma ka Poalima Hk 75° Hi 112 Kk ma ke Makuakane Hk 12¾° Ko 320 Kk ma ke Kaaa me Kula Ak 42¾° Ko 131 Kk ma ke Kawana Hk 48½ Ko 131 Kk ma ke Kaili Ak 57¾ Ko 341 Kk ma ke Kakua Ak 12½ Ko 70 Kk ma ke Kahakumakaai Ak 37° Hi 178 Kk ma ke Koa Hi 62½ Ko 157 Kk ma ke Koa Ak 49½ Ko 295 ma ke Koa i kahi i hoomaka ii 2 54/100 Eka

1/2 2 54

E aumoki i Ka Poalima

E. Bailey
Ma ana aina

Poalima 1 Apana ma ke Kihi Komohana o Kakua Hk 16¾° Hi 195 Kk i ke Kihi ma ka laila a Hk 48½ Hi 200 Kk Hk 41½ Hi 106 Kk Hk 43¾ Ko 194 Kk Ak 50½ i ke Kihi a puni 22/100 Eka

April 15 1852.

# Aku Pau Loa #6.

W. Alden
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 25 1852

## Helu 10481 Napaikoi ( ( (

## Waikapu Maui.

Kuleana 10481 no Napaikoi Waikapu Maui

Apana 1 Mahele 1 ili o Paalae & homaka ma ke Kihi Hikina & pili ana me Wahinealii a e Hc 23° Ko 170 Kh e pili ana me Wahinealii Hk 58° Ko 84 Kh e pili ana me ke Kula Hk 314 Kh e pili ana me Ka aumai Hc 7 1/2° Hi 202 Kh e pili ana me ke Kula Hc 11/2 Hi 19 ma Ke Kula a hiki ma Kahi i homaka i — 54/100 Eka

54
19
10
1 03
66
22
2 74

Apana 1 Mahele 2 ili o Paalae & homaka ma ke Kihi Hikina ma Kahi i hoomaka e holo Hc 26 3/4 Ko 96 Kh e pili ana me ke Kula Hk 58° Ko 235 e pili ana me Ke Hk 20 1/4° Hi 66 Kh e pili ana me ke Kula Hc 65 1/4 Hi 242 Kh e pili ana me ke Kula a i homaka i — 19/100 Eka

Apana 1 Mahele 3. ili o Paalae mai ke kihi Hema o Ka mahele 2 e ana Hc 6 1/2 Kh i Ke Kihi mua. Hc 9 1/4 Hi 115 Kh e pili ana me ke Kula Hk 85 1/4 Ko 96 Kh e pili ana Ke Kula Hk 1/2 Ko 112 Kh e pili ana me ke Kula Hc 86 1/4 Hi 81 Kh e pili ana me ke K i Kahi i hoomaka i — 1/10 Eka

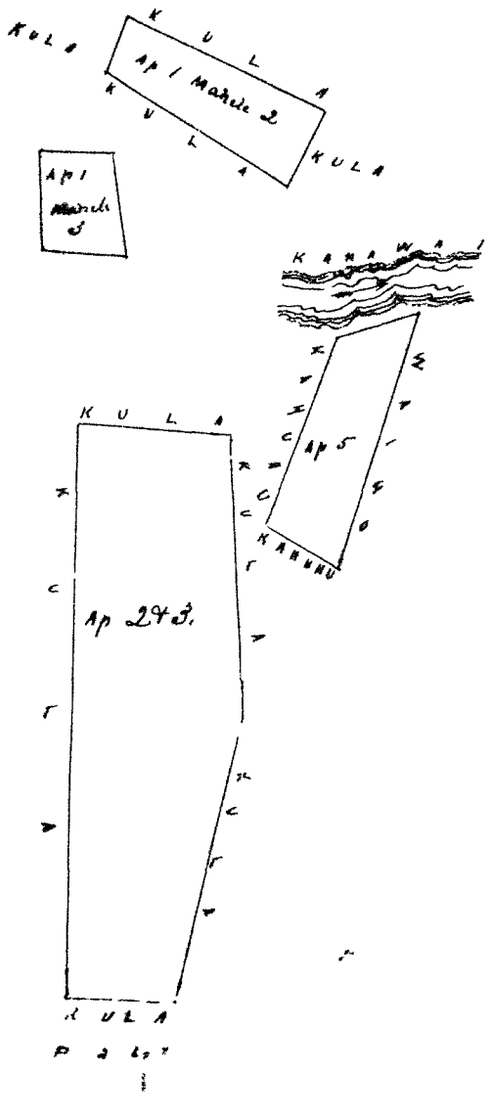
Apana 2 & 3. ili o Waihalulu & homaka i Ka Akau komohana a e holo Hc 83 1/4° Hi 168 Kh e pili ana me ke Kula maloo. Hc 1 1/2° Ko 304 Kh e pili ana me ke Kula maloo Hc 14 1/4° Ko Kh e pili ana me ke Kula maloo Hk 85° Ko 124 Kh e pili ana me ke Kaepali Hk 4° Hi 62 e pili ana me ke Kula maloo i Kahi i homaka i — 1 3/100 Eka

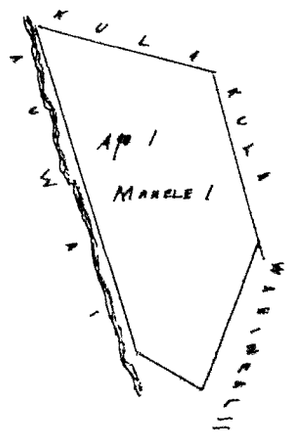
Apana 4 ma ke Kuai ana me Kekahi kaa ma Ka ili o Kaloaloa & homaka ma ke kuwai Kahi i kaalele ai Ka uwai i Ka pali Kihi mauka o keia apana a e holo Hk Kh e pili ana me ke Kahawai Hc 74° Hi 74 Kh e pili ana me ke Apunui Hk 85 1/2 Hc e pili ana me Ke Apunui Hk 15° Hi 161 Kh e pili ana me ke Apunui Hc 28° Hi 160 K e pili ana i Ke Kahawai Hc 66° Ko 437 Kh e pili ana me Ka pali a kahi i homaka i — 5/100

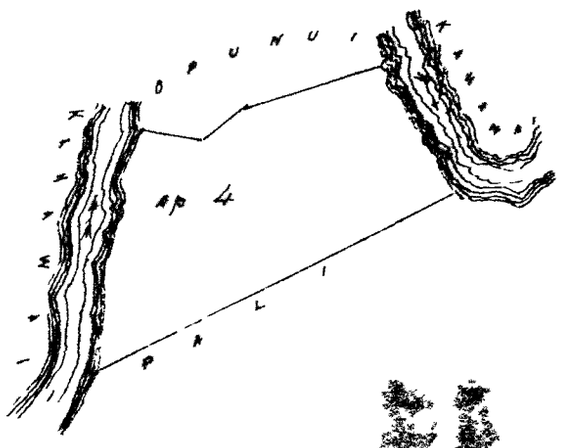
Apana 5 ili o Kaopala & homaka ma ke Kahawai Kihi Akau e pili ana me Wai a e holo Hc 20° Ko 286 Kh e pili ana me Waiho Hk 56 3/4 Ko 88 Kh e pili ana me Kahuku Hk 25° Hi 221 Kh e pili ana me Kahuku Hk 79 1/2° Hi 90 Kh e pili ana i ke Kahawai. Kahi i hoomaka i — 22/100 Eka

April 23 1852.

E Bailey
Mea ana aina

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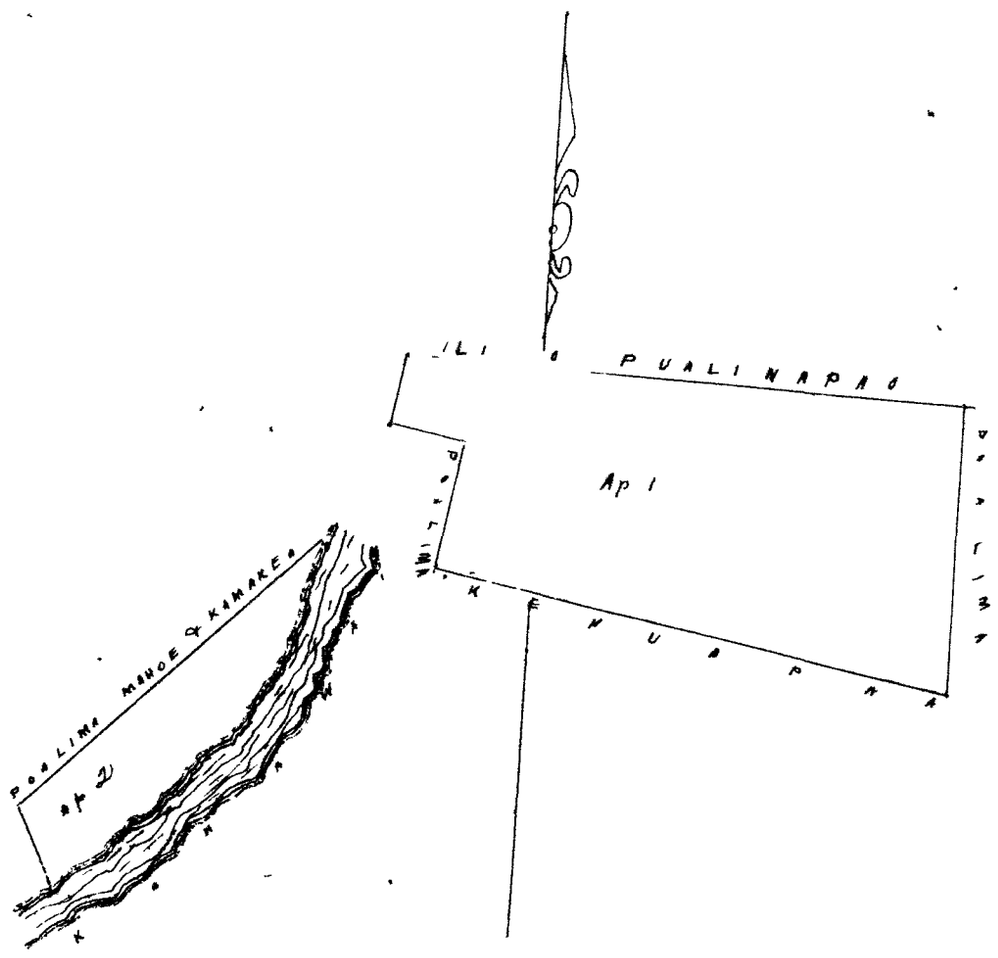
Uku Pau Loa #6.

W. Lee
G. M. Robertson
I. Kikaulahao
L. H. Smith

Honolulu Iune 25 1852

Helu 2980 Pakele 1 Waikapu Maui




Kuleana 2980 no Pakele Waikapu Maui

Ahaina i ili o Kaaa & homaka ma ke Kihi Komohana Akau e pili ana me ka ili o Pualinapao a i holo Ak 87½° Hi 611 Kh e pili ana me ka ili o Pualinapao Ak 3/4° Ko 312 Kh e pili ana me Ka Poalima Ak 183/4 Ko 572 Kh e pili ana me Kekuapaa Ak 9½° Hi 144 Kh e pili ana me ka Poalima Ak 83¼° Ko 82 Kh e pili ana me ka Poalima Ak 11½° Hi 75 Kh e pili ana me ka ili o Pilipili i kahi i homaka i 1 56/100 Eka

Apana 2 ili o Alohe & homaka ma ke Kihi Komohana o ia Ke Kihi Ak. ka Poalima a i holo Ak 48 Hi 123 Kh e pili ana me Ka Poalima Ak 45° Hi 318 Kh e pili ana me Kaneakea ma Ak 32½ Ko 170 Kh e pili ana me Ke Kahawai Ak 45° Ko 360 Kh e pili ana i Ke Kahawai Ak 25° Ko 76 Kh e pili ana me Ko Kamakea ma a i kahi i homaka i 24/100 Eka

Apel 27, 1852

E Bailey
Mea ana aina

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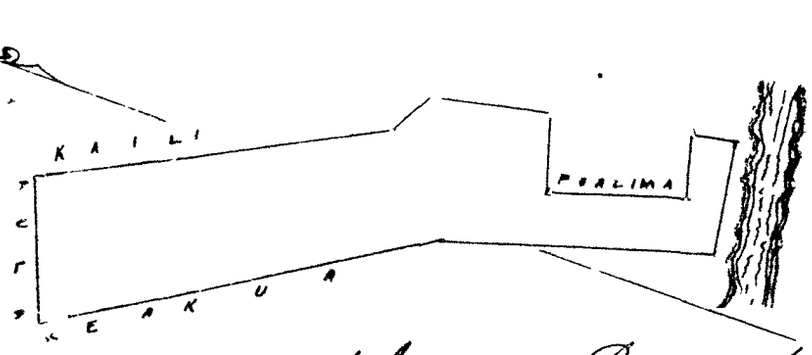
Uku Pau Loa #5.

W. Lee
G. M. Robertson
I. Kikaulahao
L. H. Smith

Honolulu Iune 25 1852

Helu 3343 Ahau 1 Waikapu Maui




Kuleana 3343 no Ahau ili o Palama Waikapu & homaka ma ke Kihi Komohana
ana me Ke Kihi a e holo Ak 35½ Hi 452 Kh e pili ana me Ke Akua
Ak 16½° Ko 64 Kh
Ak 76¾ Hi 120 Kh e pili ana me Ke Kahawai
Ak 6¼° Ko 150 Kh e pili ana me Ka Poalima

Poalima Ak 16½ Ko 131 Kh e pili ana me Kaili Ak 64° Ko 56 Kh e pili ana me Ke Kaili Ak 63° Ko 400 Kh e pili ana me Ko Kaili Ak 56¼ Ko 162 e pili ana me Ke Kula a i Kahi i hoomaka ia

98/100 Eka

April 15. 1852

E Bailey
Mea ana aina

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Uka Pau Loa ¼.

W. Alu
G. M. Robertson
I. Kekauilahao
I. K. Smith

Honolulu June 25 1852

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Helu 3523 Kalahouka

Waikapu Maui

Kuleana 3523 no Kalahouka Kaopala Waikapu Maui

Apana 1 Ehoomaka ma ke kihi Akau e pili ana me Puhi a e holo Ak 62½° Ki 219 Kh e pili ana me Puhi Ak 31½ Ko 75 Kh e pili ana me Opunui Ak 58¾° Ko 100 Kh e pili ana me Ka Poalima Ak 47½ Ko 112 Kh e pili ana me Ka Poalima Ak 39° Ki ½ Kh e pili ana me Ka Poalima Ak 38½ Ko 81 Kh ma Ko Keakini Ak 59½ Ko 100 e pili ana me Opunui Ak 35° Ki 2½ Kh e pili ana me Naanaa i Kahi i hoomaka'i — 3/10 Eka

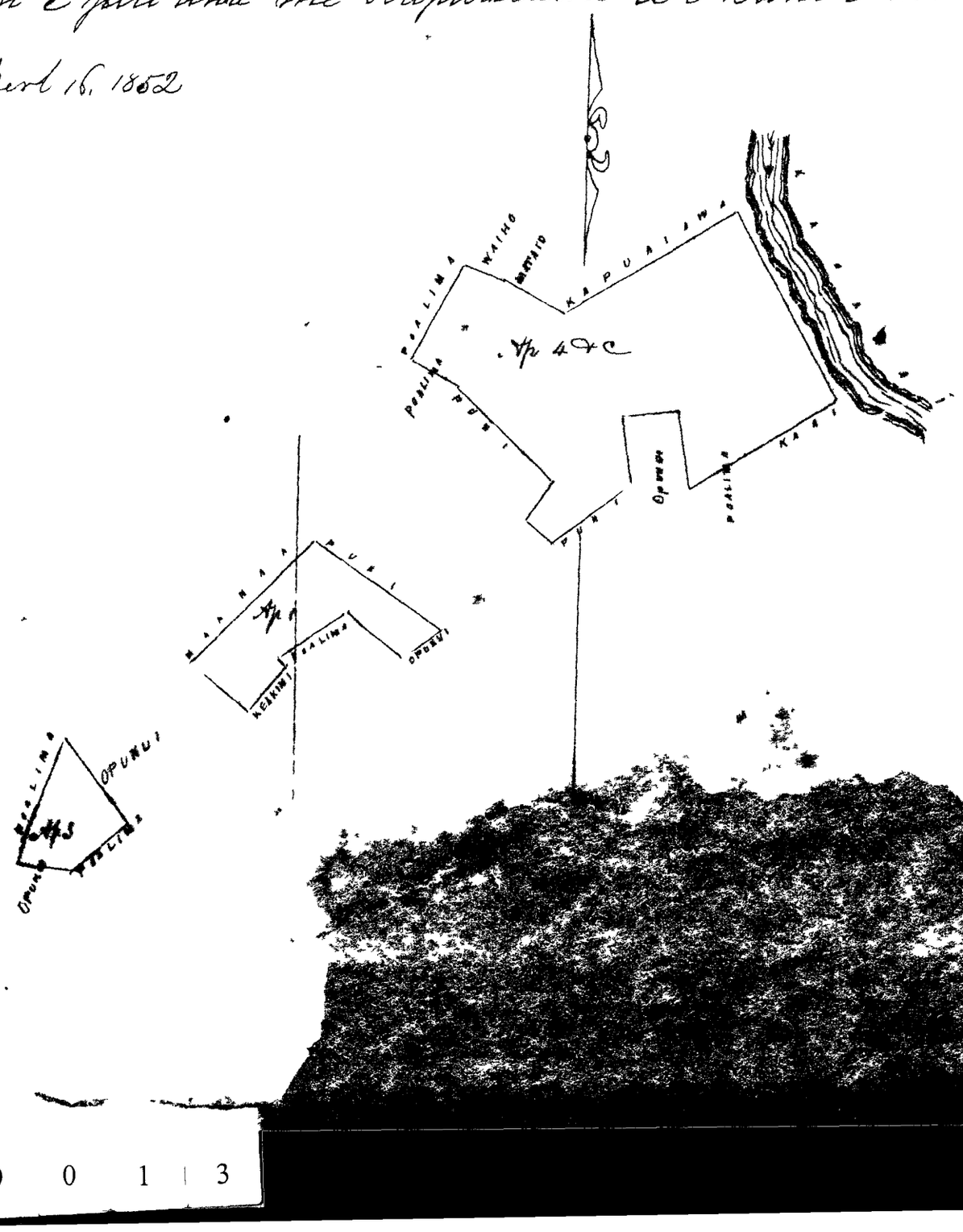
Ua Kapa Ka Apana 2 i Loko o Kekahi Apana

Apana 3. Ehoomaka ma ke Kihi Akau e pili ana me Kepaa a e holo Ak 47° Ki 14½ Kh e pili ana me Opunui Ak 43° Ko 103 Kh e pili ana me Ko Ka Poalima Ak 87¾° Ko 77 Kh e pili ana me Ko Opunui Ak 9½° Ki 39 Kh e pili ana me Ko Naanaa Ak 18° Ki 145 Kh pili ana me Ka Poalima a hiki ma Kahi i hoomaka'i — 15/100 Eka

Apana 4 Ac Ehoomaka ma ke Kihi Akau ma Ke Kahawai e pili ana me Kapuaiawa a e holo Ak 36¾° Ki 290 Kh e pili ana me Ke Kahawai Ak 53¾° Ko 243 Kh e pili ana me Kaai a me Poalima Ak 15¼° Ko 106 Kh & Ak 77° Ko 78 Kh Opunui Ak 14° Ki 94 Kh e pili ana me Opunui Ak 44½ Ko 131 Kh & Ak 60¼° Ko 50 Kh Puhi Ak 25½° Ki 70 Kh & Ak 54½ Ko 190 Kh Puhi Ak 70° Ko 65 Kh e pili ana me Ka Poalima Ak 21° Ki 140 Kh e pili ana me Ka Poalima Ak 79° Ki 56 Kh e pili ana me Ko Waiho Ak 72° Ki 52 Kh e pili ana me Ko Mataio Ak 71½° Ki 45 Kh e pili ana me Ko Kapuaiawa Ak 30¾ Ki 280 Kh e pili ana me Kapuaiawa a i Kahi i hoomaka'i 1 5/10 Eka

April 16. 1852

E Bailey
Mea ana aina




0 0 1 3

Ukus Pau Loa # 6.

W. Lee
G. M. Robertson
I. Kekaulahao
S. E. Smith

Honolulu June 25 1852

Helu 3224 Opunui / Waikapu Maui

Kuleana 3224 no Opunui Waikapu Maui
N. B. no Ka huikau ana ka hoalele ana i Ka helu mua ana o na Apana ke helu hou keia

Apana 1 Pakale ili o Kaopala C hoomaka ana ke Kihi Akau e pili ana me Kalahonka a e holo Hk 15¼ Hi 106 Kk e pili ana me Kalahonka Hk 46° K 62 Kk e pili ana me Kaai Hk 50¾ K 61 Kk e pili ana me ka ili o Luapuaa Hk 14° K 94 Kk e pili ana me ke Kalahonka Hk 77° Hi 78 Kk e pili ana me ke Kalahonka i Kahi i hoomaka ai — 1/10 Eka

Apana 2 Hi o Kaopala C hoomaka ma ke Kihi Komohana e pili ana me ka Poalima a e holo Hk 27° Hi 83 Kk e pili ana me ka Poalima Hk 63¾ Hi 17 Kk e pili ana me ke Kamakai Hk 20½ Hi 62 Kk a Hk 69° Hi 76 Kk e pili ana me Kamakai Hk 20¾ K 23 Kk e pili ana me Ke Kamakai Hk 81½ K 106 Kk e pili ana me ke Naanaa i Kahi i hoomaka ai 12/100 Eka

Apana 3. Hi o Kaopala C hoomaka ma ke kihi Akau e pili ana me Kalahonka a e holo Hk 62½ Hi 87 Kk e pili ana me Pekii Hk 34½° K 393 Kk e pili ana me ka ili o Luapuaa Hk 61¾ Hk 66 Kk e pili ana me Ka ili o Luapuaa Hk 29½° Hi 156 Kk e pili ana me Ka ili o Luapuaa Hk 53¾ K 58 Kk e pili ana me Ka ili o Ka Luapuaa a Kaai Hk 36° K 184 Kk e pili ana me Kaai Hk 56¾ Hi 123 Kk e pili ana me Kekoaheewale Hk 45¾ Hi 103 Kk e pili ana me ka Poalima Hk 48¾ K 60 Kk e pili ana me Ka Poalima Hk 28½ Hi 205 Kk e pili ana me Ka Poalima Hk 33½ Hi 75 Kk e pili ana me Kalahonka i Kahi i hoomaka ai 42/100 Eka

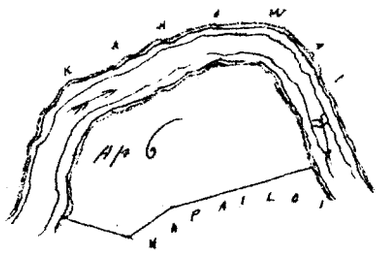
Apana 4 Hi o Kaopala C hoomaka ma ke Kihi Akau C pili ana me Naanaa a e holo Hk 59½ Hi 100 Kk e pili ana me Kalahonka Hk 31¾° Hi 87 Kk e pili ana me Keakini Hk 37¾ Hi 49 Kk e pili ana me Ka Poalima Hk 46¾ K 38 Kk e pili ana me Ka Poalima Hk 18° K 100 Kk e pili ana me Kekoaheewale Hk 47½ K 57 Kk e pili ana me Kekoaheewale Hk 61½ K 43 Kk e pili ana me Ka Poalima Hk 47° K 148 Kk e pili ana me Kalahonka Hk 55½° Hi 150 Kk e pili ana me Kepaa Hk 49° Hi 52 Kk e pili ana me Naanaa i Kahi i hoomaka ai — 43/100 Eka

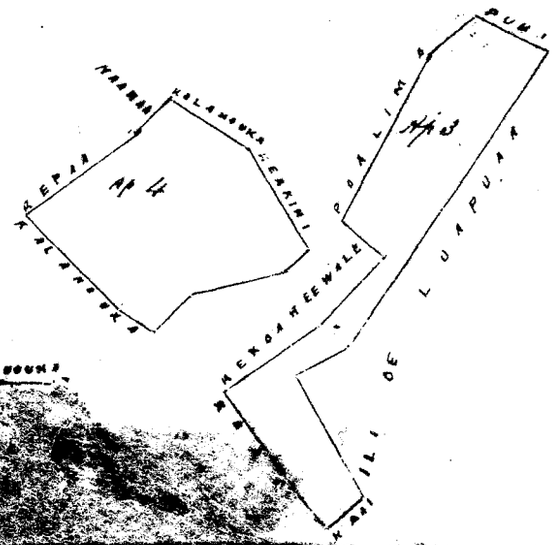
Apana 5 Hi o Kaalaea C hoomaka ana ke Kihi Hikina e pili ana me Kaai a e holo Hk 33¾° K 115 Kk e pili ana me Kaai Hk 80½° K 32 Kk e pili ana me Kaai Hk 25½° K 304 Kk e pili ana me Poepoe Hk 9½° Hi 24 Kk e pili ana me Naanaa Hk 87¾° Hi 79 Kk e pili ana me Kalahonka Hk 33° Hi 254 Kk e pili ana me Poalima a Kaai i Kahi i hoomaka ai 22/100 Eka

Apana 6 Hi o Loaloa C hoomaka ma ke kihi makai ma ke Kahawai e pili ana me Napailoi a e holo Hk 75. K 161 Kk e pili ana me Napailoi Hk 55½° K 54 Kk e pili ana me Napailoi Hk 75° K 74 Kk e pili ana me Napailoi i ke Kahawai a ona ke Kahawai e holo ai a loaa ke kihi mua — 27/100 Eka

April 23 1852

C Bailey
Mea ana aina



0 0 1 4

Uku Pau Loa #6.

Wahlen
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Iune 25 1852

Helu 3020 Mataio (1) Waikapu Maui

(Kuleana 3020 Mataio Waikapu Maui- hookahi wahi me No 438 Kahakumakai

Apana 1 Ili o Kaojiala & homaka ma ke Kahawai Kihi Akau e pili ana me Waiho a e holo He 50½° Hi 108 Kh e pili ana me Kahawai He 43¾° Ho 308 Kh e pili ana me Kapuaiawa He 31¾° Ho 122 Kh e pili ana me Ke Kapuaiawa Ak 72° Ho 52 Kh e pili ana me Kalahouka Ak 32° Hi 262 Kh e pili ana me Waiho Ak 34¾° Hi 184 Kh e pili ana me Waiho a me Ka Poalima i Kahi i homaka i 33/100 Eka

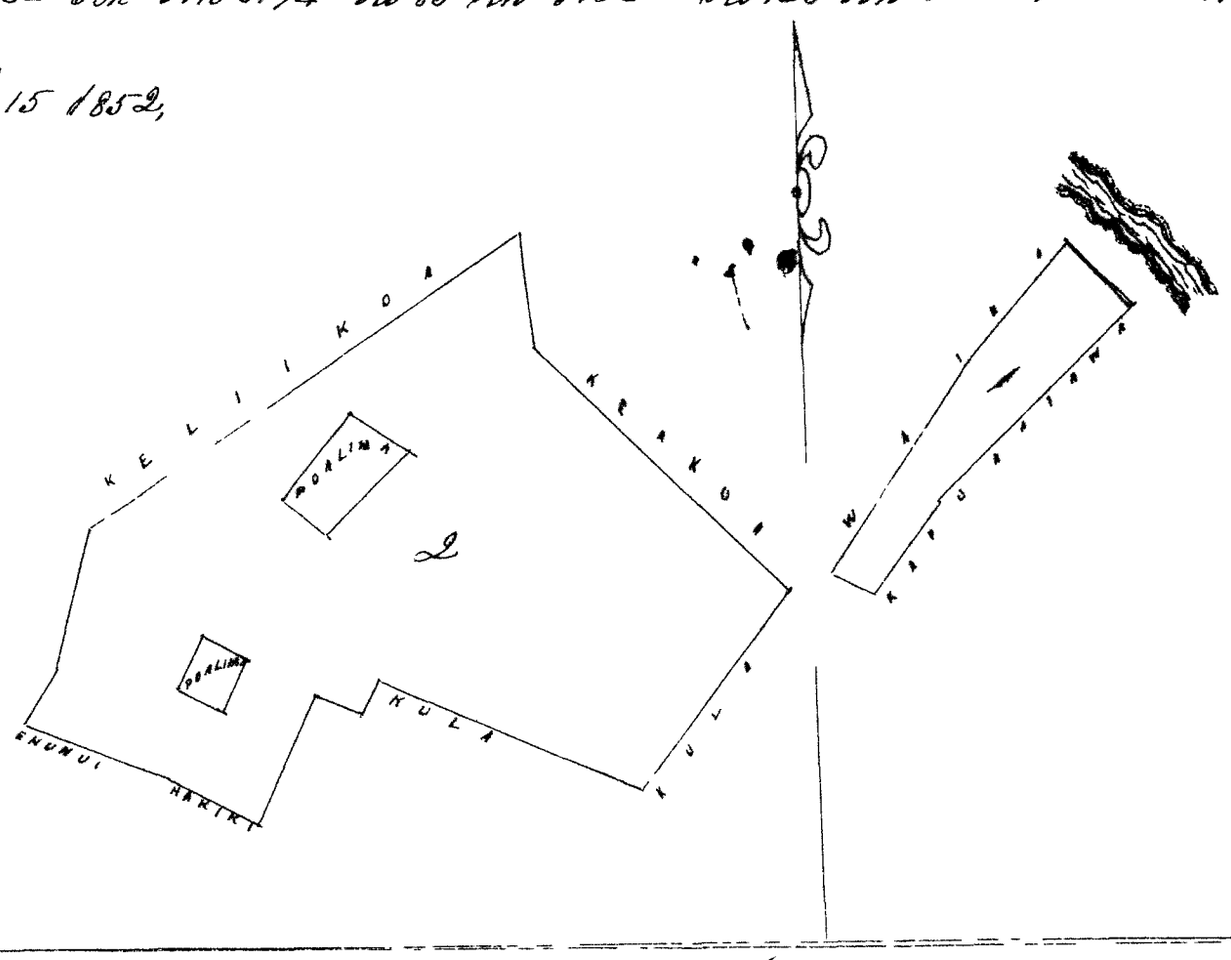
(2) Apana 2 Ili o Kamaukalii & homaka ma ke Kihi Akau e pili ana me Koa & Keawe a e holo He 12½° Hi 70 Kh e pili ana me Keawe He 8¾° Hi 55 Kh e pili ana me Kukui He 49½° Hi 386 e pili ana me Ke Keakua He 34½ Ho 275 Kh e pili ana me Ke Kula Ak 7 3/4° Ho 316 e pili ana me Ke Kula He 20¼° Ho 39 Kh. Ak 67° Ho 50 Kh e pili ana me Poalima He 2¾° Ho 153 Kh e pili ana me Ka Poalima Ak 66½° Ho 112 Kh e pili ana me Hakiki Ak 73½ Ho 162 Kh e pili ana me Ka hunui Ak 28° Hi 70 Kh e pili ana me Kamakaipoaa Ak 11½° Hi 155 Kh e pili ana me Koa Ak 53¾ Hi 570 Kh e pili ana me Koa i Kahi i homaka i 2 65/100 Eka 2.65 Ler & Ch.

1 Poalima mai Ke Kihi Komohana o Ke Kula e ana aku. Hem 75° Kom 170 Kh i Ke Kihi mua alaila Ak 23° Hi 65 Kh Ak 66° Ho 37 Kh He 23½° Ho 65½ Hi 52 Kh a puni 4/10 Kaulahao

2. Poalima mai Ke Kihi o Ka Poalima mua e ana Ak 30° Hi 162 Kh i Ke kihi mua alaila Ak 45° Hi 132 Kh Ak 61¼ Ho 83 Kh He 35° Ho 125 Kh He 57° Hi 61 Kh a puni e 7/10 Kaulahao

J. Bailey
Mea ana aina

Apeil 15 1852.




2 Kaulahao i Smith

Uku Pau Loa #7.

Wahlen
G. M. Robertson
J. Kekaulahao
J. H. Smith

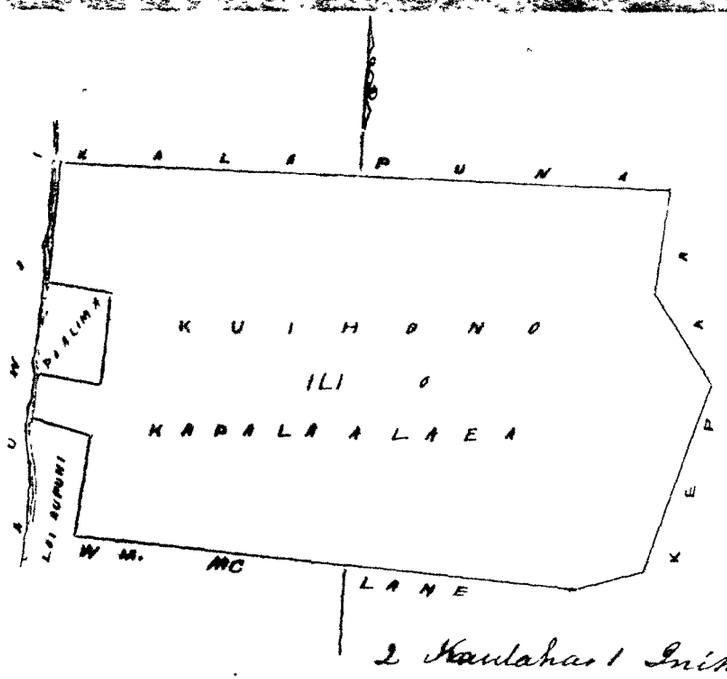
Honolulu Iune 25 1852

Helu 8807 Kuihona (1) Waikapu Maui

Kuleana 8807 Ko Kuihona ili o Kapalaalaea Waikapu Maui & homaka ma Ke Kihi Komohana Akau & pili ana me Kalapuna a e holo He 85° Hi 743 Kh e pili ana me Kalapuna He 10° Ho 120 Kh e pili ana me Kepaa He 28¾ Hi 125 Kh e pili ana me Kepaa He 25½° Ho 240 Kh e pili ana me Kepaa He 25° Ho 94 Kh e pili ana me Kepaa Ak 80¾ Ho 609 Kh e pili ana me Wm McLane Ak 15½ Hi 127 Kh e pili ana me Ka Loi Kupuni Ak 10¼° Ho 70 e pili ana me Ka Loi Kupuni Ak 9° Hi 53 Kh ma Ka aumau o Poalima He Hi 76 Kh ma Ka Poalima Ak 9¾ Hi 118 Kh ma Ka Poalima Ak 65¾ Ho 76 Kh ma Ka poalima Ak 141 Kh ma Ka aumau o poalima i Kahi i homaka i 3 19/100 Eka

Apeil 30 1852

J. Bailey
Mea ana aina




E Kaulahao i Iniha

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Uku Pau Loa # 7.
Wilder
G. M. Robertson
E. Kekaulahao
J. K. Smith

Honolulu June 25 1852

Helu 399 A Kaumu (illegible) Waiuku Maui

Kuleana 399 no A Kaumu Waiuku Maui ma ka ili o Halaula

1 Ipuna 1 Ehomaka ma ke kihi Akau e pili ana me Napela a e holo Hema 33° Hi 283 Kk e pili ana me Napela He 62¼° Ko 64 Kk e pili ana me Kaukaliu He 39½° Hi 44 Kk e pili ana me Kaukaliu He 57° Ko 195 Kk e pili ana me Napela ma Ak 29¼° Ko 337 Kk e pili ana me Nailiili Ak 61¼ Hi 205 Kk e pili ana i ke Kumilani a hiki ma ke kihi mua 72/100 Eka

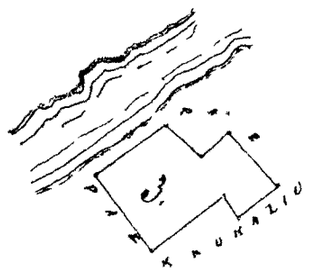
2 Ipuna 2 Ehomaka ma ke kihi Akau e pili ana me Nailiili a e holo He 28¼° Hi 299 Kk e pili ana me Nailiili He 54¾ Ko 100 Kk e pili ana me Pepee Ak 33¾° Ko 61 Kk e pili ana me Pae Ak 27¼ Ko 229 Kk e pili ana me Kumilani Ak 47½ Hi 100 Kk e pili ana me Kumilani a hiki i Kahi i homaka ia ai – 3/10 Eka

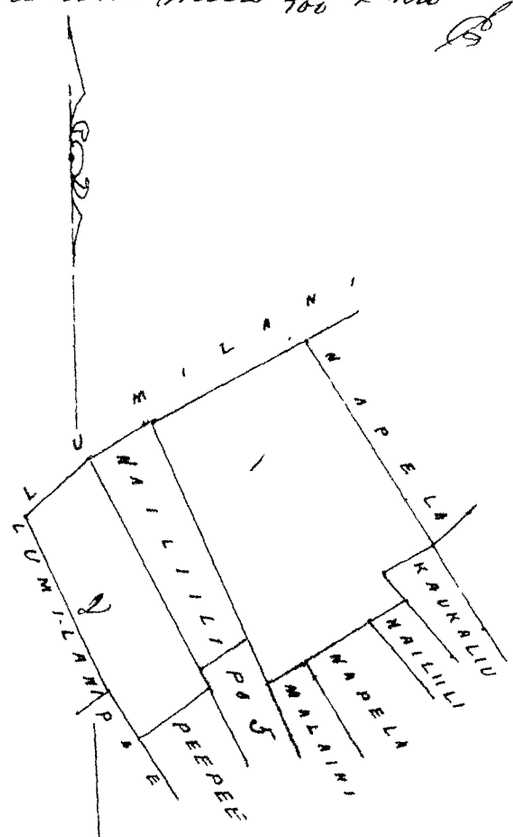
3 Ipuna 3 Ehomaka ma ke Kahawai Kihi Akau o Keia e pili ana me Pae a e holo He 48½° Hi 55 Kk e pili ana me Pae Ak 44¾° Hi 41 Kk e pili ana me Pae He 44° Hi 88 Kk e pili ana me Pae He 52¾° Ko 51 Kk e pili ana me Kaukaliu Ak 56° Ko 39 Kk e pili ana me Kaukaliu He 43¾° Ko 102 Kk e pili ana me Kaukaliu & Pae Ak 35¾° Ko 105 Kk e pili ana me Pae Ak 52¾° Hi 102 Kk e pili ana me Ke Kahawai a hiki i Ke Kihi mua 6/100 Eka

S Bailey
Mua ana aina

April 28. 1852

- 72
- 30
- 16
- 32
- 150



32/100 Kapa 375474

E Kaulahao i Iniha

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Uku Pau Loa # 6
Wilder
G. M. Robertson
E. Kekaulahao
J. K. Smith

Honolulu June 25. 1852

Helu 3340 Nahau ʻ Waikapu Maui

Kuleana 3340 Nahau Waikapu Maui

Apana 1 Ili o Nohoana E hoomaka ma Ke kihi Akau e pili ana me Ke Pahoa a e holo Hc 29 ½ Kh e pili ana me Kuaoloia Hc 23 Ko 454 Kh e pili ana me ka Poalima i Ke Kahawai alaila holo ma Ke Kahawai a i Ke Kihi Komohana Ak 73½ Ko 429 Kh Ak 37½ Hi 380 Kh e pili ana me Poalima Ak 28½ Ko 31 Kh e pili ana me Pahoa Ak 54¼ Hi 319 Kh e pili ana Pahoa i Kahi i hoomaka i 1 9/10 Eka

1.09

Nota B. na hui Ka Apana 1 o Kul. 2959 no Keia pauku o Hiki Ke makua o Nahau, a na make,

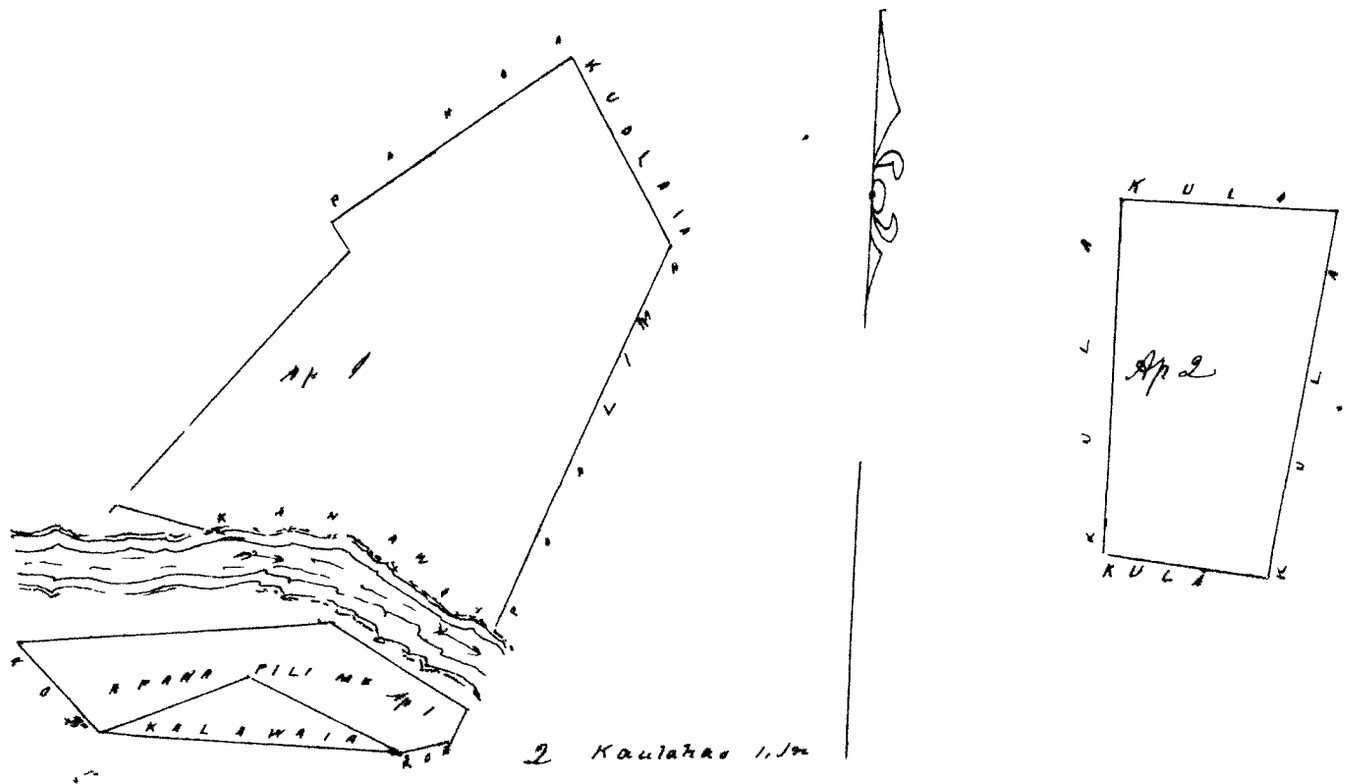
- Apana 2 Ili o Olohe oia Ka Apana 4 o Ke Hiki Kuleana e hoomaka ma Ke Kihi Hi Kina Akau, a e holo Ak 83½ Ko 234 Kh ma Ke Kula Hema 7¼ Ko 387 Kh e pili ana i Ke Kiua Hema 78¾ Hi 180 Kh e pili ana me Ke Kula Ak 15¼ Hi 409 Kh e pili ana me Ke Kula i Kahi i hoomaka i 8/10 Eka

8o
46
1.26

April 14 1852.

E Bailey
Mea ana aina

Apana pili me Apana 1 E hoomaka ma Ke Kahawai e pili ana me Koa a e holo ma Ke Kahawai Ak 85° Hi 345 Kh & Hc 59½ Hi 174 Kh alaila Hc 31½ Ko 43 Kh & Hc 75° Ko 62 Kh ma Ke Koa, Ak 63¼ Ko 182 & Hc 66¾ Ko 179 Kh ma Ke Kahawai Ak 44¾ Ko 130 Kh a puni 46/100 Eka.




2 Kaulahao 1 Jr

Oahu Pau Loa #6.

W. Richardson
G M Robertson
J Kekaulahao
S. H Smith

Honolulu Oahu Iune 25. 1852

Helu 6041 Eka

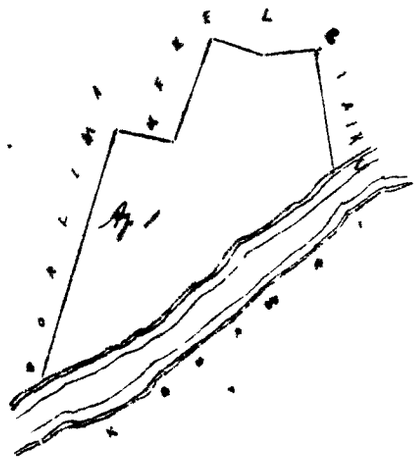
Kuleana 6041 no Eka Waikapu Maui

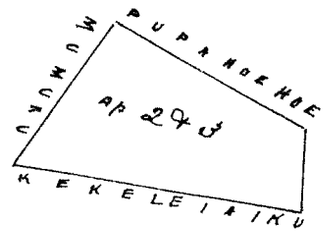
Apana 1 Ili o Makahulahula E hoomaka ma Ke Kahawai Kihi Hema e pili ana me ka Poalima A e holo Ak 20° Hi 26 Kh e pili ana me ka Poalima Hc 75° Hi 66 Kh e pili ana me Kekeliaiku Hc 23½ Hi 127 Kh e pili ana me Kekeliaiku Hc 64° Hi 70 Kh e pili ana me Kekeliaiku Hc 89 Hi 61 Kh e pili ana me Kekeliaiku Hc 4½° Hi 131 Kh e pili ana me Kekeliaiku i Ke Kahawai ma Ke Kahawai e holo ai a hiki i Ke Kihi o mua 52/100 Eka

Apana 2 & 3 Ili o Pilipili Na haawina o Eka i ka Apana 2 ia Mumuku E hoomaka Ka Apana 3 ma Ke Kihi Akau E pili ana me Mumuku a me Papahoehoe e holo Hc 57° Hi 233 Kh e pili ana me Papahoehoe Hc 3¾ Ko 9 Kh e pili ana i Ke Kaa Ak 18¾ Ko 320 Kh e pili ana me Kekeliaiku Ak 46½° Hi 190 Kh e pili ana me Ki i Kahi i hoomaka i 37/100 Eka

April 24. 1852.

E Bailey
Mea ana aina




Aina Aupuni 126

Ahu Pau Loa #5.

W. L. Lee
G. M. Robertson
J. Kekauluhao
C. H. Smith

Honolulu Oahu June 25 1852

Helu 5324 Kuakini ( i ) Waikapu Maui

Palapala no Ke ana ana o Ke Kuleana 5324 no Kuakini ma Waikapu Mokupuni o Maui Apana ma Ka ili o Auhanaha ma Kuai ia Keia apana me Haawahine no kekahi mau Liona ma Ka Apana 2.

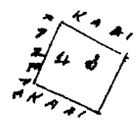
Apana 2. ma Ka ili o Kalaapehu E hoomaka Ke ana ma Ke Kihi Hema o Keia ana Kokoke i Ka puhala ma Ke Kahi awawa uuku e pili ana me Ka ili o Auhaakolea a e holo Ak 2° Ko 492 Kk ma Ka palena o Kula Aupuni + Kaneae, Ak 74½° Ko 104 Kk ma Ka palena o Ka huika, me Kaneae Ak 4½° Ki 98 Kk ma Ka palena o Kaneae, Ke 87½° Ko 123 Kk ma Ka palena o Ke Kula Aupuni Ke 7½° Ko 76 Kk ma Ka palena o Kaneae Ak 78° Ko 100 Kk ma Ka palena o Kaneae, Ke 15° Ko 385 Kk ma Ka palena o Ke Kula Aupuni Ke 67¼° Ki 479 ma Ka palena o Ke Kula Aupuni a hiki ma Kahi i hoomaka'i malako oia anapuni 1 82/100 Eka

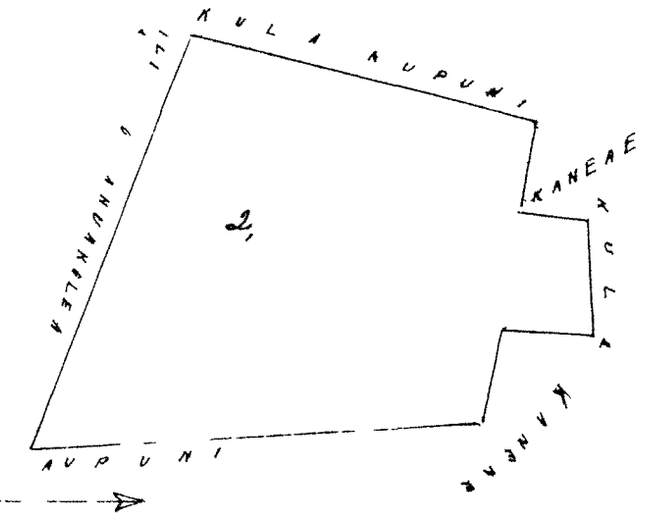
Apana 3 ma Ka ili o Kaalaea E hoomaka ma Ke Kihi Hema o kua e pili ana me Ko Kaneae me Kaai a e holo Ak 25½° Ki 75 Kk ma Ka palena o Kaai Ak 65½° Ko 56 Kk ma Ka palena o Kaai Ke 27½° Ko 81 Kk ma Ka palena o Kaai Ke 68° Ki 72 Kk e pili ana me Ko Kaneae, a hiki ma Kahi i hoomaka'i a malako oia anapuni 56/100 o Ka Eka

Apana 4 ma Ka ili o Kaopala E hoomaka ma Ke Kihi Hema o Keia e pili ana me Ko Opunui me Poalima a e holo Ak 40½° Ki 91 Kk ma Ka palena o Ka Poalima Ak 39° Ko 98 Kk e pili ana me Poalima Ke 38½ Ko 31 Kk ma Ka palena o Kalahuika Ke 31¼° Ki 87 ma Ka palena o Opunui a hiki ma Kahi i hoomaka'i a mana apuni 6/100 o Ka Eka ma Ke Kuleana a pau Holu me 4/100 Eka

E Bailey
Mea ana aina

April 24, 1852






2 Kk 1 In

Ahu Pau Loa #6.

W. L. Lee
G. M. Robertson
J. Kekauluhao
C. H. Smith

Honolulu June 25 1852

Helu 3337 Kaanaa ✓ ✓ Waikapu Maui

Kuleana 3337 no Kaanaa Waikapu Maui

Apana 1.2.3. oia Apana 1 ili o Punia & homaka ma Ke Kihi Komohana Akau e pili ana me Kawana. a e holo Hk 60 3/4° Hi 68 Kh e pili ana me Poalima Hk 81 1/2. Hi 106 Kh e pili ana me Opunui Hk 84 3/4° Hi 107 Kh e pili ana me Kamakai Hk 21° Ko 115 Kh e pili ana me Paki Hk 35° Ko 116 Kh e pili ana me Kalahouka Hk 49 Ko 52, Kh e pili ana me Ko Opunui Ak 80° Ko 105 Kh e pili ana me Kepaa, Hk 25 3/4° Ko 115 Kh e pili ana me Ke Kepaa Ak 59° Hk 186 Kh e pili ana me Kamohai Ak 36 1/2 Hi 135 Kh e pili ana me Ka Poalima Ak 48 1/2 Ko 66 Kh e pili ana me Ka Poalima Ak 42° Hi 330 Kh e pili ana me Kawana i Kahi i homaka i 1/10 Eka

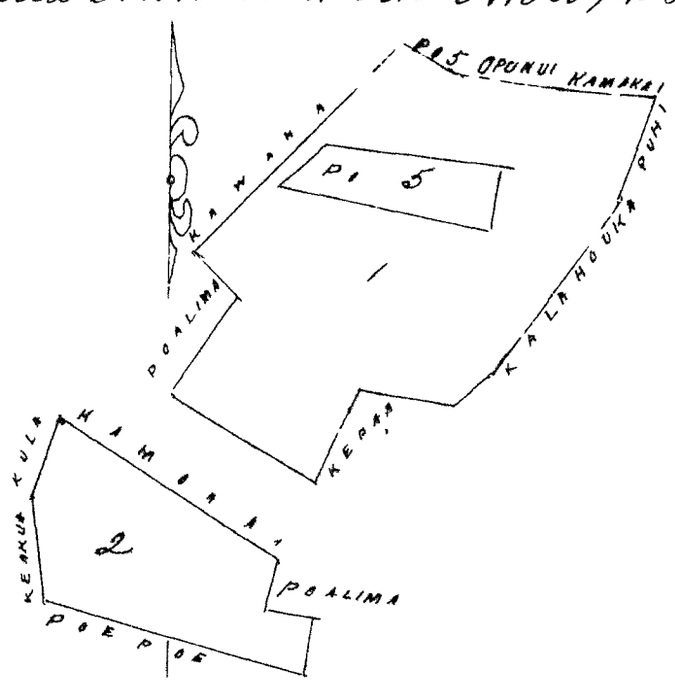
Apana 4 oia Ka Apana 2 Ili o Kaalaea & homaka ma Ke Kihi Akau e pili ana me Ko Kamohai a e holo Hk 57° Hi 290 Kh e pili ana me Kamohai Hk 15 3/4° Ko 59 Kh e pili ana me Ka Poalima Hk 81 1/2 Hi 54 Kh e pili ana me Ka Poalima Hk 9 1/2 Ko 63 Kh e pili ana me Ke Kalahouka Ak 74 1/2 Ko 300 Kh e pili ana me Poepoe, Ak 5 1/4° Ko 114 Kh e pili ana me Keakua Ak 16° Hi 92 Kh e pili ana me Ke Kula i Kahi i homaka i 45/100 Eka

3
3 4

L Bailey
Mea ana aina

April 14 1852

Poalima o ka Apana 1 mai Ke Kihi Komohana o Kalahouka e ana Ak 2° Hi 157 Kh i Ke Kihi mua alaila Ak 10° Hi 67 Kh Ak 80 1/4 Ko 196 Kh Hk 46° Ko 67 Kh Hk 17 1/2° Hi 235 Kh a puni 13/100 Eka.




Uku Pau Loa $5.
" W. Webb
" G. M. Robertson
" J. Kekaulahao
" J. H. Smith

Honolulu Oahu JUNE 25. 1852

Helu 10460 Nalei ✓ Pg 26

Kuleana 10460 no Nalei Waikapu Maui

Apana 1 Ili o Luahuaa & homaka ma Ke kihi Akau e pili ana me Puhi a me Opunui a e holo ~~Hk 45 1/2~~ Hi 165 Kh e pili ana me L. Copp & Kaai Hk 49° Ko 184 Kh e pili ana me Ka Poalima & Kaai ~~Hk 48 3/4~~ Hi 40 Kh e pili ana me Ka Poalima & Kaai Ak 58 1/2 Hi 85 Kh e pili ana me Ka Poalima Hk 37° Hi 348 Kh e pili ana me L. Copp. Hk 36 3/4° Ko 60 Kh e pili ana me L. Copp Ak 41° Ko 335 Kh e pili ana me L. Copp Ak 50 3/4° Ko 70 Kh e pili ana me L. Copp. Ak 44 3/4° Hk 132 Kh e pili ana me L. Copp Ak 85 3/4° Ko 47 Kh e pili ana me L Copp Ak 34 1/2 Hi 280 Kh e pili ana me Opunui i Kahi i homaka i 65/100 Eka

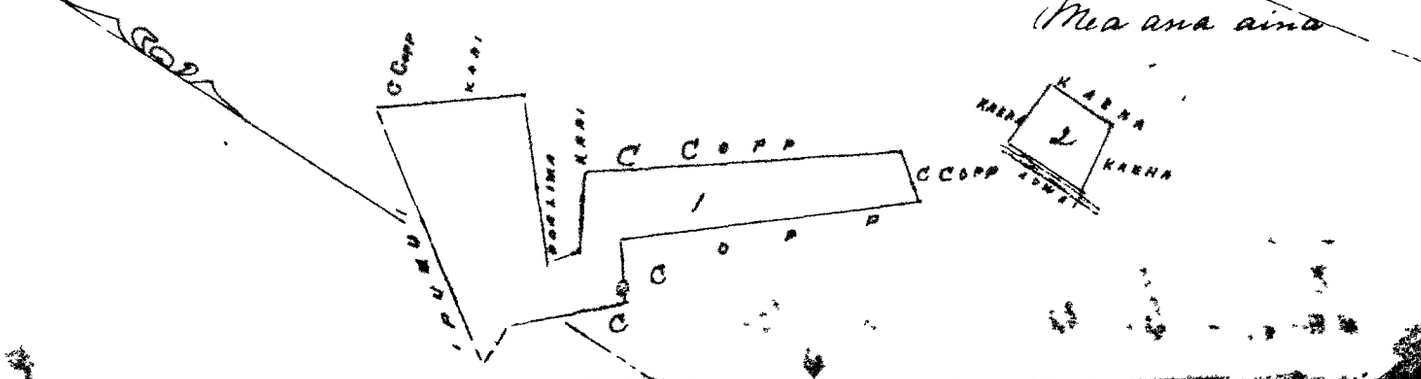
Apana 2. Ili. Oloke & homaka ma Ka auwai Kihi Komohana Akau a e holo Ak 89° Hi 81 Kh e pili ana me Kaeha Hk 4 1/2 Hi 82 Kh e pili ana me Kaeha Hk 77 Ko 85 Kh e pili ana me Kaeha Ak 15 1/4° Ko 100 Kh e pili ana me Kaauwai i Kahi i homaka i 7/100 Eka.

L Bailey
Mea ana aina

April 22 1852

Hoolaa kua

Pg 26



Uku Pau Loa #4.
W. Luther
G. M. Robertson
I. Kekaulahao
C. H. Smith

Honolulu Oahu June 25 1852

Helu 3013 Kalawaia — Waikapu Maui

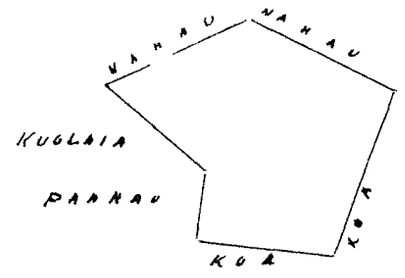
Kuleana 3013 no Kalawaia Waikapu Maui

Apana 1 Ili o Pikoku & hoomaka ana ke Kihi Komohana e pili ana me Koa a e hele Ke 48 1/4° Mi 147 Kk e pili aku me Kaaoloia Ke 11° Ki 23 Kk e pili ana me Ka Loi Paahao Ki 80 Mi 048 Kk e pili ana me Koa Ak 23 3/4° Mi 196 Kk e pili ana me Koa Ak 63 1/4° Ki 182 Kk e pili ana me Nahau Ke 66 3/4° Ki 179 Kk e pili ana me e Nahau i Kahi i hoomaka ai 48/100 Eka

Apr 27 1852

Ua like like ka Apana 2 me ka Nahau

E. Bailey
Mea ana aina




Uku Pau Loa #4.
W. Luther
G. M. Robertson
I. Kekaulahao
C. H. Smith

Honolulu June 25, 1852.

Helu 2499 Ehunui — Waikapu — Maui

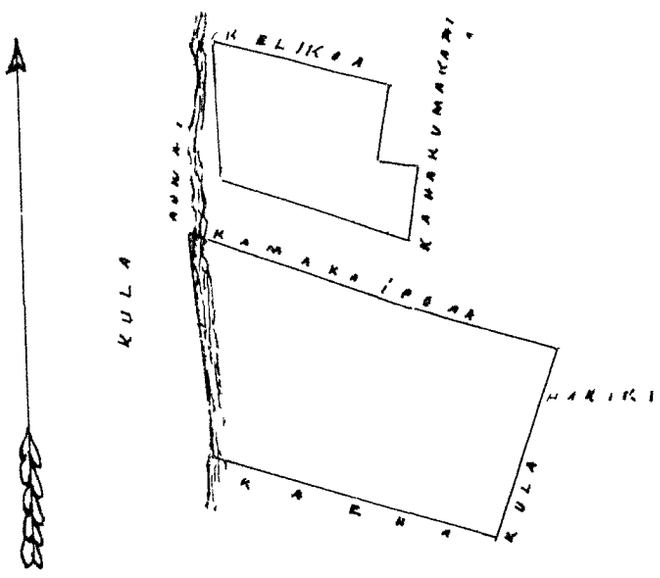
Palapala ke ana ana i ke Kuleana 2499 no Ehunui ma Waikapu Mokupuni o Maui

Apana 1 ma ka ili o Olohe & hoomaka Ke ana ma ka aumai Kihi Akau o Keia e pili ana me i. Kamakaipoaa e hele Ke 69 1/4° Ki 258 Kk ma ka palena o Kamakaipoaa Ke 73 1/2° Mi 162 Kk e pili ana me Kahakumakaai Ke 20 1/4° Ki 214 Kk e pili ana me Ka Kihi i Aina Kula Ak 22 1/2° Ki 223 Kk e pili ana me Kaeha i Ka aumai Ak 4° Ki 243 Kk ma ka aumai a hiki ma Kahi i hoomaka ai a malo ia ana apuni Ewalu hapaumi 8/10 o ka Eka

Apana 2. Ua like me Ka Nahau

Apana 3 Ma Pikoku ili & hoomaka Ke ana ma Ka aumai Kihi akau o Keia e pili ana me Ka Kelikoa oia hoi o Koa a e hele Ke 74 1/2° Mi 148 Kk ma Ka palena o Koa Ke 10 1/2° Ki 84 Kk ma Ka palena o Koa Ke 81 1/4° Ki 39 Kk ma Ka palena o Koa Ke 11° Ke 78 Kk ma Ka palena o Koa Ak 70° Ki 213 Kk ma Ka palena o Koa o Kamakaipoaa Akau pomi 143 Kk e pili ana ma Ka aumai a hiki ma Kahi i hoomaka ia ai a malo ia ana apuni Ekolu hapaumi o Ka Eka (3/10) a malo o Keia Kuleana Aookahi Eka me Ekolu hapaumi

E. Bailey
Mea ana aina

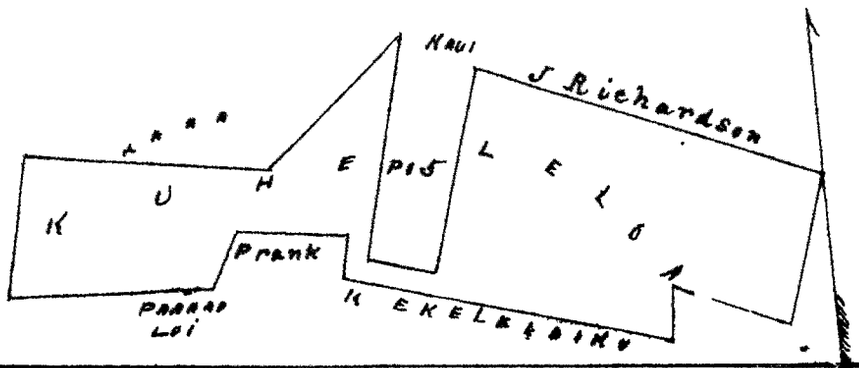



Uku Pau loa # 5.
W. Luther
G. M. Robertson
I. Kekaulahao
C. H. Smith

Honolulu June 25, 1852.

## Helu 3109 Kuleana — Waikapu Maui

Palapala no Ke ana ana i Ke Kuleana 3109 no Kukuloa ma Ka ili o Kuaiwa Waikapu Mokupuni o Maui E hoomaka ma Ke Kihi Komohana o Keia Apana aina e pili ana me Nauahi a me Ka ili o Pilipili ma Ka auwai e holo A 12° Hi 154 Kk ma Ka auwai me Ka palena o Kaui He 80½° Hi 269 Kk ma Ka palena o Kaaa Ak 54° Hi 200 Kk ma Ka palena o Kaaa me Ko Kaui Poalima He 15° Ko 200 e pili ana me Ko Poalima He 72° Hi 74 Kk e pili ana me Ka Poalima Ak 17 Hi 230 Kk ma Ka palena o Ka Poalima He 67° Hi 42 Kk ma Ka palena o Kaui ia (J R.) He 67¼° Hi 342 Kk e pili ana me J Richardson Ak 18¼° Ko 168 Kk ma Ka palena o Kekeleiaiku Ak 65½° Ko 136 Kk ma Ka palena o Kekeleiaiku He 9½° Ko 56 Kk ma Ka palena o Kekeleiaiku Ak 73½° Ko 358 Kk ma Ka palena o Kekeleiaiku ia Palakiko Ak 8¼° Hi 45 Kk ma Ka palena o Palakiko ia Frank. Ak 80½° Ko 121 ma Ka palena o Palakiko ia Frank He 27° Ko 75 Kk e pili ana me Palakiko i Ka loi Kalahao Ak 87½ Ko 219 Kk ma Ka palena Loi Paahao a Nauahi a hiki ma Kahi i hoomaka ia a malobo oia anapuni 1 33/100 Eka




C Bailey
Mea ana aina

I Kaulahao I Smith

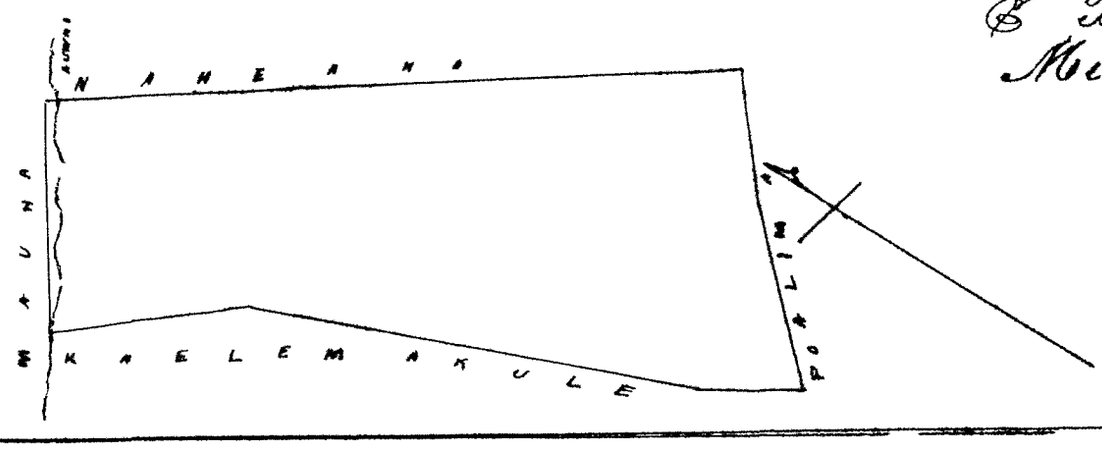
Ulu Pau Loa #5.
W. Lee
G M Robertson
I. Kekaulahao
I K. Smith

Honolulu June 25 1852

## Helu 3547 Kuleana — Waikapu Maui

Palapala o Ke ana ana i Ke Kuleana 3547 no Kanalua ma Ka ili o Ohia Waikapu Mokupuni o Maui E hoomaka Ke ana ma Ke Kihi Akau onaluna o Ka auwai e pili ana me Ko Nahuana me Kawaiaina a e holo, He 51¼ Ko 304 Kk ma Ko Ke Ahupuni palena He 47° Hi 245 Kk ma Ko Kaelemakule palena He 29° Hi 500 Kk e pili ana ma Ko Kaelemakule palena He 36° Hi 106 Kk ma Ka palena o Ko Kaelemakule a hiki i Ka Poalima Ak 53¾ Hi 202 Kk ma Ko Ka Poalima Ak 47¼° Hi 146 Kk ma Ka Poalima Ak 57¾° Ko 779 ma Ko Nahuana a hiki ma Kahi i hoomaka i a malobo oia anapuni 2 19/100 Eka

C Bailey
Mea ana aina




Ulu pau loa #6.
W. Lee
G. M. Robertson
I. Kekaulahao
I. K. Smith

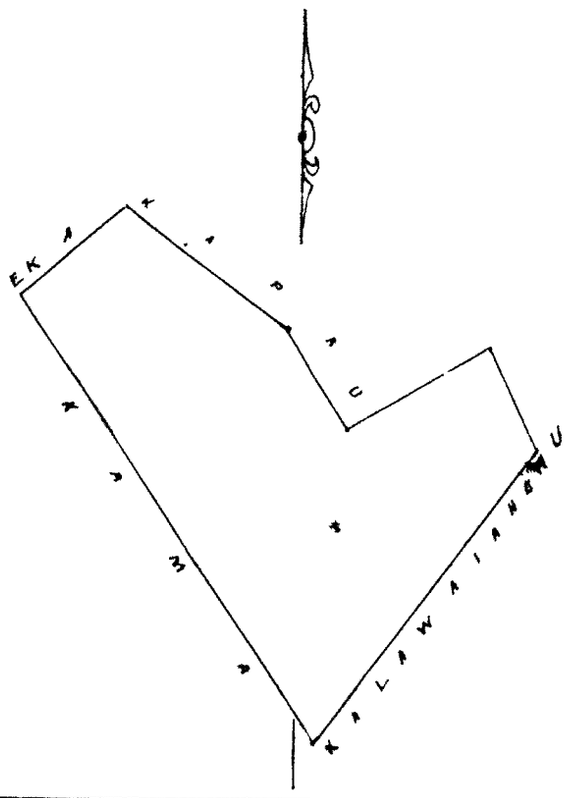
Honolulu June 25 1852

## Helu 2424 Kuleana — Kailuku Maui

Kuleana 2424 no Kawaapalaoa Wailuku Maui
Ili o Waikani E hoomaka ma Ke Kihi Hema e pili ana me Kama a e holo Ak 52½° Ko 578 Kk e pili ana me Kama, Ak 51° Hi 157 Kk e pili ana me Ka Eka He 52½° Hi 214 Kk e pili ana me Kapau, He 37¾° Hi 129 Kk e pili ana me Kapau Ak 62° Hi 179 Kk e pili ana me Ka pau, He 24° Hi 119 Kk e pili ana me Kapau He 35½° Ko 406 Kk e pili ana me Kalawai komo i Kahi i hoomaka i — 1 42/100 Eka

C Bailey
Mea ana aina

1852




Uku Pau Loa # 5.
W. Lee
G. M. Robertson
J. H. Smith

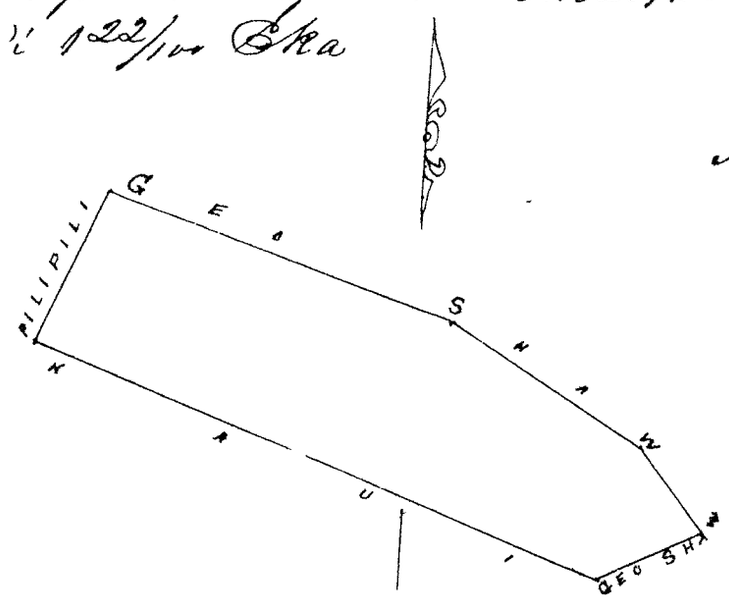
Honolulu June 25. 1852 J. Kekauluhao

Helu 5282 Kanepuahewa — Waikapu Maui

Kuleana 5282 no Kanepuahewa ili o Auwaiolimu Waikapu Maui
E hoomaka ma Ke Kihi Akau e pili ana me George Shaw a e holo Hi 74 Hi 400 Kk e pili ana me Geo Shaw Hi 60° Hi 247 Kk e pili ana me George Shaw Hi 42½° Hi 108 Kk e pili ana me George Shaw. Hi 64¾° Ki 133 Kk e pili ana me George Shaw. Ak 11¾° Ki 268 Kk e pili ana me Kaui Ak 72° Ki 388 Kk e pili ana me Kaui Ak 23¼° Hi 178 Kk e pili ana me Ka ili o Pilipili i Kahi i hoomaka ai 122/100 Eka

Apeil 17 1852.

C Bailey
Mea ana aina




Uku Pau Loa # 5.
W. Lee
G. M. Robertson
J. H. Smith

Honolulu June 25 1852 J. Kekauluhao

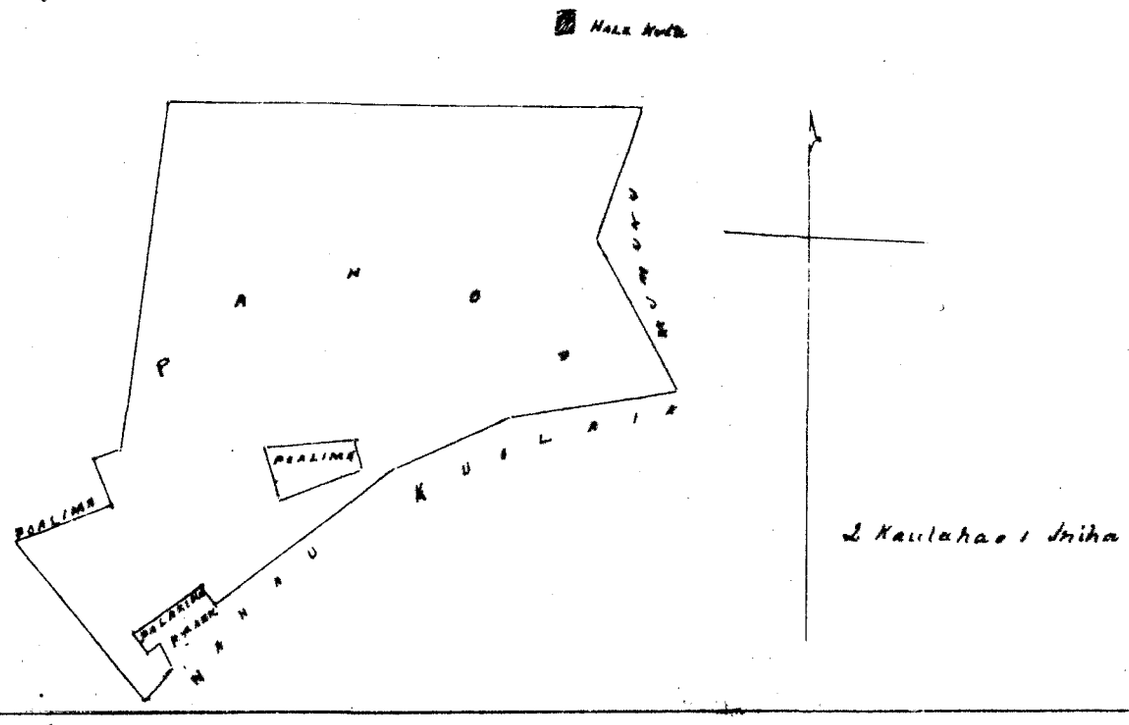
Helu 2199 Pahoa — Waikapu Maui

Palapala no ke ana ana i Ke Kuleana 2199 no Pahoa ma Ka ili o Haaiwo Waikapu Mokupuni o Maui
E hoomaka ma Ke Kihi Hikina o Keia Apana e pili ana me Kuolelo Kekeleiaiku a me Mumuku a e holo Ak 27° Ki 184 Kk ma Ka palena o Mumuku Ak 19½ Hi 149 Kk ma Ka palena o Mumuku a Kokoke i Ka hale Kula Ak 89¼ Ki 514 Kk ma Ka palena Kula o Waikapu o Frank Sylva Hi 8° Ki 380 Kk ma Ka palena Kula o Waikapu o Frank Sylva Hi 40° Ki 29 Kk e pili ana me Ke Kula o Waikapu o Frank Sylva i Ka Poalima Loi Hi 18½ Hi 40 Kk ma Ka palena o Ka Poalima Hi 40 Ki 112 Kk ma Ka palena o Ka Poalima Hi 38½ Hi 223 Kk ma Ka palena i Ke Nahau, Ak 31½ Hi 40 Kk ma Ke Nahau Frank S. Ak 28½° Ki 31 Kk ma Ke Nahau Frank S. Hi 54¼° Ki 5 Kk ma Ke Frank S. Ak 35¾° Ki 22 Kk ma Ke Frank S. Ak 54¼° Hi 90 Kk ma Ke Frank S. Hi 35¾ Hi 22 Kk ma Ke Frank S. i Ke Nahau Ak 54¼° Hi 244 Kk me Nahau & Kuolaia Ak 5½ Hi 135 Kk e pili ana me Kuolaia A 81° Hi 192 Kk ma Ke Kuolaia a hiki ma Kahi i hoomaka ai a maloko via anapuni 2 26/100 Eka

Poalima i maloko via apana mai Kihi Komoka ma Akau Pa ia mai Ke [illegible] ma Ke Nahau a i Kela Kihi alaila Ak 88 [illegible] Kk Hi 46 [illegible]

. Keia Poalima alaila hoi Hema 15½° Hi 58 Kh A 70° Hi 96 Kh A 15½° Komo 52 Kh Hema 85 Hon 98 Kh a puni ma ia anapuni 4/10 . Ke Kaulaha.

L Bailey
Ma ana aina




2.26
.86

Aupuni Pau Ira #6.

Walter
G. M. Robertson
J. H. Smith

Honolulu Oahu Iune 25 1852 L Kekaulaha

Helu 10160 Mahoe ✓ Waikapu Maui

10160 Mahoe Waikapu Maui

Apana 1 Ili . Ahuakolea E homaka ana Ka auwai Kihi Akau e pili ana me Wahinealii a e hoki Hema 66¼° Hi 366 Kh e pili ana me Wahinealii Hema 4° Hi 296 Kh e pili ana me Aupuni paha Hema 5¼ Ko 121 Kh e pili ana me Aupuni paha Hema 23½° Ko 194 Kh e pili ana me Aupuni paha Hema 85¼° Ko 300 Kh e pili ana me Aupuni paha Hema 5° Ko 758 Kh e pili ana me Ka auwai a me Ka ili . Waihalulu a hiki ma Kahi i homaka ai 1 99/100 Eka

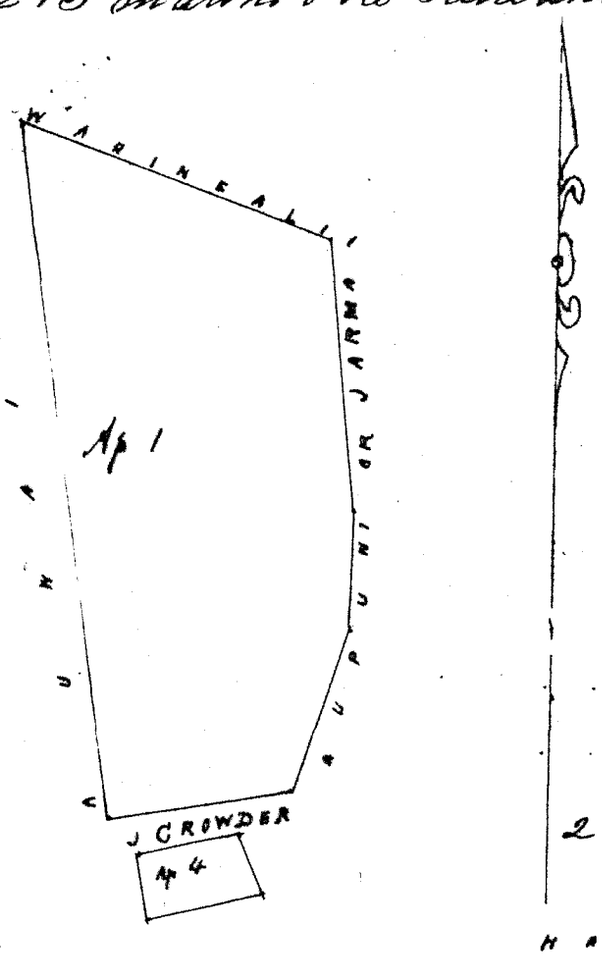
1.99
9
2.08

Apana 4 Ili . Kikia E homaka ma Ke Kihi Hema a e hoki Hema 6¼° Ko 32 Kh e pili ana me Ke Kula Hema 80° Hi 113 Kh e pili ana me Ke Kula Hema 20¾° Hi 32 Kh e pili ana me Ke Kula Hema 79° Ko 130 Kh e pili ana me Ke Kula i Kahi i homaka ai 9/10 Kaulahao

Ua like ma Apana 2 a 3 malaila . Ke Kuleana . Haa a me hoki ia mona

E Bailey
Mea ana aina

April 16, 1852




Aupuni Pau Lua #5.

Walter
G. M. Robertson
J. H. Smith

L Kekaulahao

Hoone

Helu 3110 Kuolaia — Waikapu Maui

Kuleana 3110 No Kuolaia Waikapu Maui

Apana 1 Ili o Nohoana Komaka ma Ke Kihi Akau Epili ana me Kumuku a e holo Ke 7¼ Ko 322 Kk e pili ana me Kekeleiaiku Ak 78½ Ko 158 Kk e pili ana me Ka Poalima Ak 29° Ko 230 Kk e pili ana me Nakau Ak 65½ Hi 135 Kk e pili ana me Pahoa Ak 81° Hi 192 Kk e pili ana me Pahoa i Kahi i komaka ai 66/100 Eka

Apana 2 Ua hui ia me Ko Kuleana — ae ia

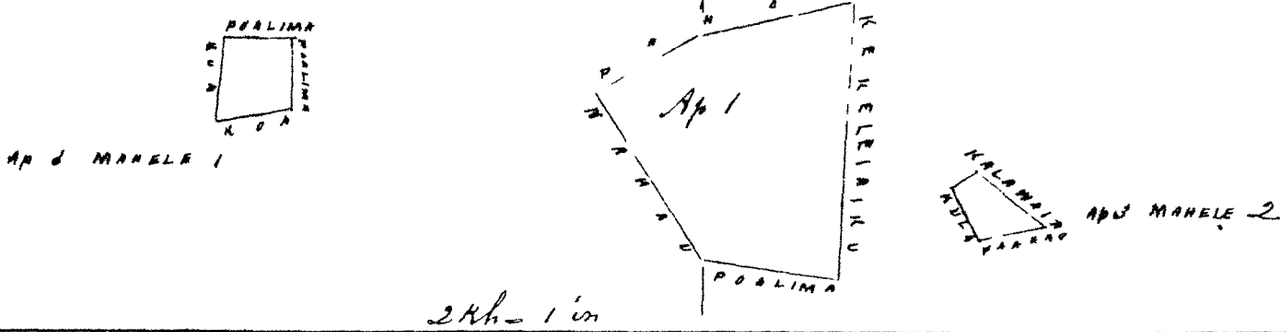
Apana 3 Ili o Pikoku Mahele o Komaka ma Ke Kihi Komohana Akau Epili ana me Poalima a e holo Hi ponoi 79 Kk & Ke ponoi 84 Kk ma Poalima Ke 81¼° Ko 88 Kk & Ak 6½° Hi 98 Kk ma Ko Koa i Kahi i komaka ai 8/100 Eka

Apana 3 Mahele 2 Komaka ma Ke Kihi E e pili ana me Kalawaia A e holo Ke 48¼° Hi 105 Kk ma Kalawaia Ke 85¾° Ko 77 Kk ma Ka Paahao Ak 24½ Ko 65 Kk & Ak 54° Ke 33 Kk ma Ke Kula a puni 4/100 Eka

Ua haalele ia i Ka Apana 4

Aper 28 1852

E. Baily
Mea ana aina




2 Kh – 1 in

Uku Pau Loa # 4

Wm Lee
G. M. Robertson
J. H. Smith

Honolulu Oahu June 25 1852 J. Kekauluhas

Helu 2416 Kapehana — Waikapu Maui

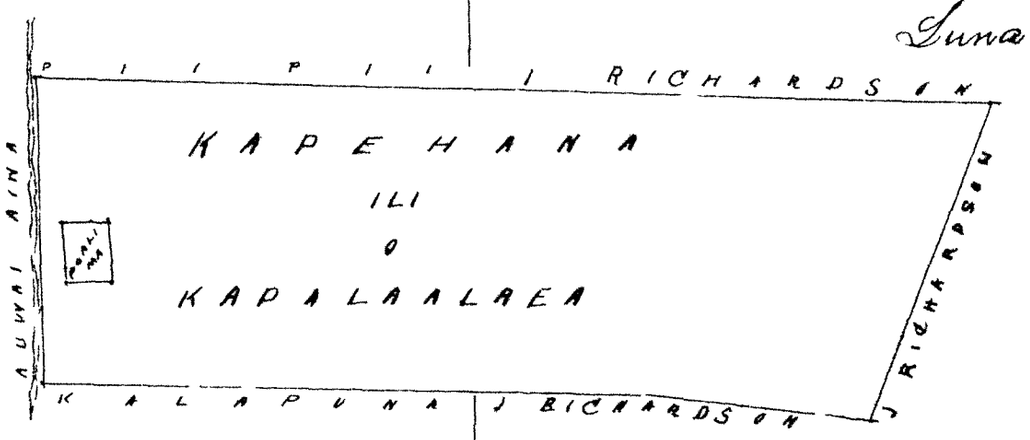
Kuleana 2416 no Kapehana ili o Kapalaalaea Waikapu Maui

E komaka ana ka paaina o auwai Kihi Kom Akau e pili ana me Puipii Ke holo Ak 84° Hi 11 23 Kk e pili ana me Puipii & J R. Ke 25° Ko 348 Kk e pili ana me J. Richardson Ak 81¾ Ko 274 Kk e pili ana me J. Richardson Ak 85¼ Ko 705 Kk e pili ana me Kalapuna Ak 3¼° Hi 344 Kk e pili ana me Ka auwai o pa i Kahi i komaka ai 36/100 Eka

Poalima Mai Ke Kihi Komohana Akau e ana aku Ak 38° Hi 145 Kk i Ke Kihi akau aila holo Akau ponoi 73 Kk Hik. ponoi 53 Kk Akau ponoi 73 Kk Komohana ponoi 53 Kk a puni 4/100 Eka

E Bailey
Luna ana aina

Ap 30 1852




Uku Pau Loa #7.

Wm Lee
G. M. Robertson
J. H. Smith

0 0 2 4

Helu 5280 Kaui

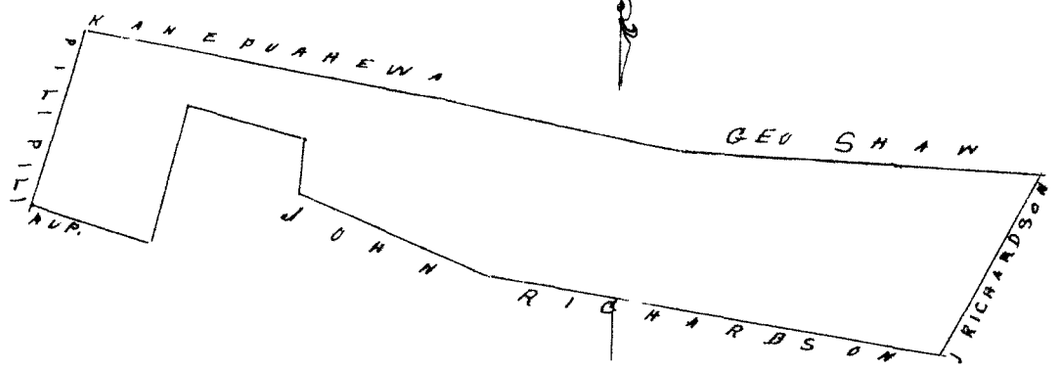
Waikapu. Maui

Kuleana 5280 no Kaui iki o Auwaiolimu Waikapu Maui

E hoomaka ma Ke Kihi Akau e pili pu ana me Kanepuahewa a e holo Ak 72° Hi 388 Kh e pili ana me Kanepuahewa Ak 71¾° Hi 268 Kh e pili ana me Kanepuahewa Ak 80° Hi 390 Kh e pili ana me Geo Shaw Ak 34° Ko 223 Kh e pili ana me J Richardson AK 73½ Ko 498 Kh e pili ana me J Richardson AK 58½ Ko 236 Kh e pili ana me J Richardson AK 14° Hi 54 Kh e pili ana me J Richardson AK 67½ Ko 132 Kh e pili ana me J Richardson Ak 22 Ko 152 Kh e pili ana me J Richardson AK 67° Ko 134 Kh e pili ana me Poalima & C AK 23¼ Hi 198 Kh e pili ana me Ka iki o Pilipili i Kahi i hoomaka ai 1 68/100 Eka

E Bailey
Mea ana aina

Aper 17, 1852.




Uka Pau Loa #5

W. Lee
G. M. Robertson
J. H. Smith

Honolulu Oahu Iune 25 1852 J. Kekaulahao

Helu 3506 Kamakai

Waikapu Maui

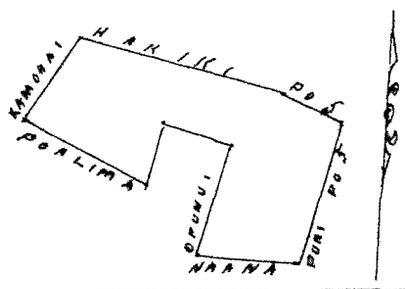
Kuleana 3506 no Kamakai iki o Kaopala, Waikapu, Maui

E hoomaka ana Ke Kihi Akau e pili ana me Ke Hakiki a me Kamohai a e holo Ak 73¼° Hi 220 Kh e pili ana me Hakiki Ak 78¾° Hi 73 Kh e pili ana me ka Poalima Ak 21° Ko 115 Kh e pili ana me ka Poalima & Puki AK 85¾° Hi 107 Kh e pili ana me Naauao AK 20¾ Hi 123 Kh e pili ana me Opunui Ak 69¾° Ko 76 Kh e pili ana me Opunui Ak 20½ Ko 62 Kh e pili ana me Opunui AK 63¾° Ko 147 Kh. e pili ana me Poalima AK 43½ Hi 110 Kh. e pili ana me Kamohai i Kahi i hoomaka ai 40 Eka

Aia kuu ia Ka Apana e 2 me Ke Waiho me Ka aemai. Ka mea Kuleana

E. Bailey.
Mea ana aina.

Aper 16, 1852.




Uka Pau Loa #4.

W. Lee
G. M. Robertson
J. H. Smith

Honolulu Iune 25 1852 J. Kekaulahao

Helu 3296 Mumuku.

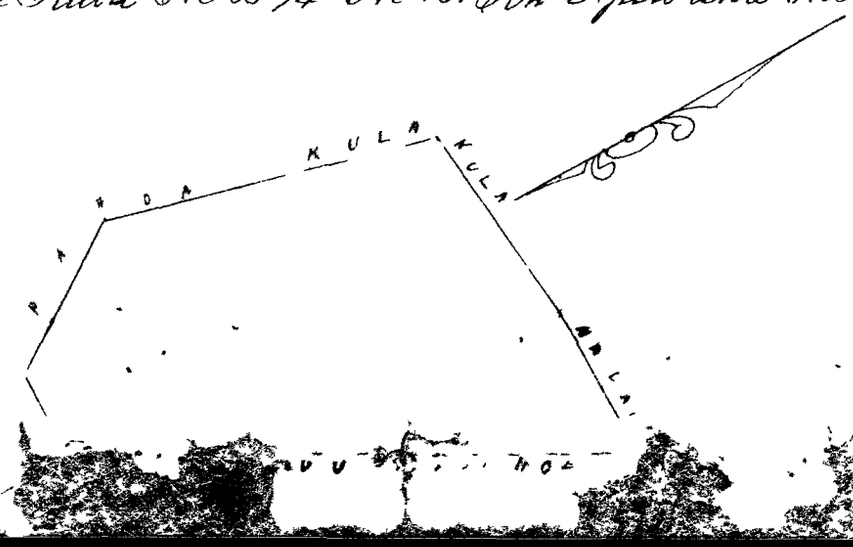
Waikapu Maui

Kuleana 3296 no Mumuku Waikapu Maui

Iki o Kuaiwa E hoomaka ana Ke Kihi Hikina e pili ana me Nauahi Kekeleiaiku & Pumpahoe a e holo Ak 34¼° Ko 447 Kh e pili ana me Pumpahoehoe Ak 40¼° Ko 190 Kh e pili ana me Konohia AK 78¾° Ko 78 Kh e pili ana me Kekeleiaiku AK 29° Ko 164 Kh e pili ana me Pahoa AK 19½ Hi 315 Kh e pili ana me Pahoa & Kula Ak 89 ½ Hi 232 Kh e pili ana me Kula Ak 85¾° Hi 181 Kh e pili ana me Nauahi i Kahi i hoomaka ai 1 62/100 Eka

E Bailey
Mea ana aina

Aper 15, 1852



#5.

W. Ahu
G. M. Robertson
J. H. Smith

Honolulu June 25 1852 | I. Kekaulahao

Helu 10460 Nalei | Waikapu Maui

Kuleana 10460 no Nalei Waikapu Maui

Apana 1 Ua Komo Keia Apana i loko o Ke Kuleana o E. Cospp. a ua hookoia nona

Apana 2, ili o Olohe E hoomaka ma Ka auwai Kihi Komohana Akau a e hele Ak 89° Hi 81 Kk e pili ana me Kaeha Ak 4½ Hi 82 Kk e pili ana me Kaeha Ak 7 Ko 85 Kk e e pili ana me Kaeha Ak 13/4° Ko 100 Kk e pili ana me Ka auwai i Kahi i hoomakai ~~Koo~~ Eka

E Bailey
Mea ana aina

Ap. 16, 1852

Ulu Pau Loa #4.

W. Ahu
G. M. Robertson
J. H. Smith

Honolulu June 25 1852 | I. Kekaulahao

Helu 1882 Paalea | Palolo Waikiki Oahu

Paalea

Apana 1 Mooaina, Puukea Ili o Kekio Palolo Waikiki Oahu

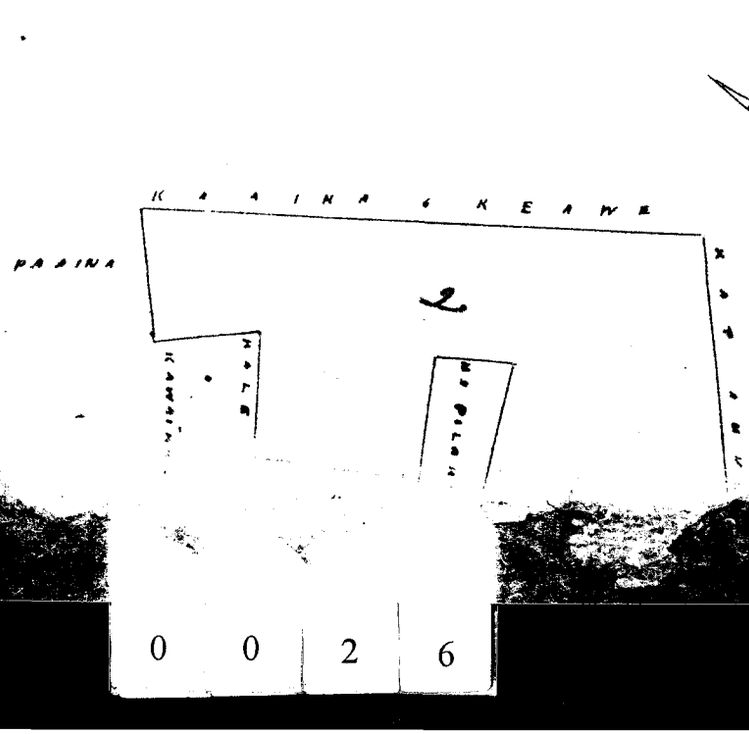
E hoomaka ma Ke Kihi Komohana Akau Hele ana Hem 25° Kom i 60 Kk ona Ka palena, Kapahulu malaila aku Hem 49° Hi 150 Kk ma Ka palena no Konohiki malaila aku Ak 19° Hi i 200 Kk ma Ka palena o Konohiki malaila aku Hem 35 Hi 140 Kk malaila aku Ak 14° Hi 142 Kk ma Ka palena no Konohiki malaila aku Hem 70 Hi 064 Kk malaila aku Ak 20 Hi i 070 Kk ma Ka palena no Kawaihae malaila aku Hem 68° Hi 082 Kk malaila aku Hem 16° Kom i 0,70 Kk ma Ka palena no Kawaihae, malaila aku, Ak 79° Kom i 050 Kk malaila aku, Hem 12° Kom i 180 Kk ma Ka palena Rode malaila aku, Hem 15° Hik i 020 Kk ma Ka palena no Konohiki malaila aku, Ak 13½ Hi i 492 Kk ma Ka pa aina malaila aku i Ak 66° Kom i 190 Kk ma Ka palena no Upepe malaila aku Hem 25° Kom i 142 Kk ma Ka palena no Kawaihae, malaila aku, Ak 65 Kom i 120 Kk malaila aku Ak 54° Hi i 134 Kk ma Ka palena no Kawaihae malaila aku Ak 66° Kom i 140 Kk ma Ka palena no Upepe a hiki i Ka hoomaka ana 2 Eka 1 Kk kuinaka

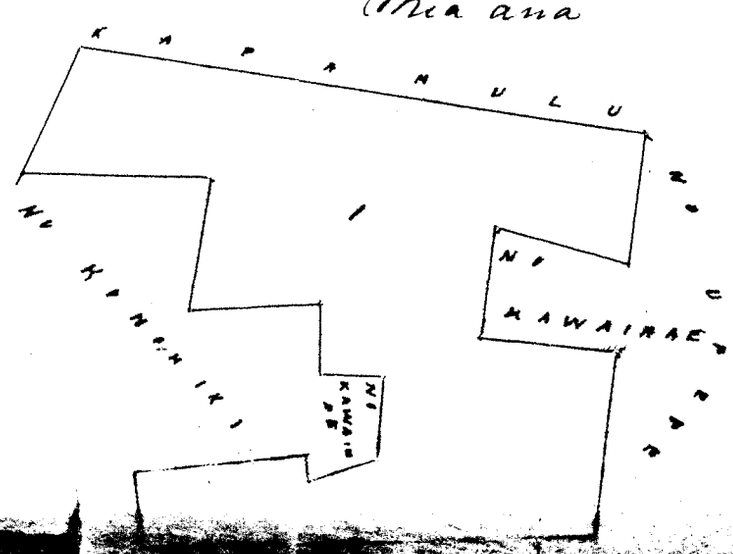
Apana 2 Moo, Puukea ili o Kekio Palolo Waikiki

E hoomaka ma Ke Kihi Hema o hele ana Ak 67° Kom i 610 Kk ma Ka palena no Keawe malaila aku, Ak 16° Hi i 323. Kk ma Ka palena o Kapahulu malaila aku Hem 60° Hi 266 Kk ma Ka palena no Paele, malaila aku Hem 21° Kom i 140 Kk ma Ka palena no Pilahi malaila aku, Hem 62° Hik i 0,80 Kk malaila aku Ak 27° Hik i 124 Kk malaila aku Ak 62° Hik 112 Kk ma Ka palena no Paele malaila aku Hem 18° Kom i 34 Kk ma Ka palena hale o Kawaihae malaila aku Hem 76° Hik i 20 Kk ma Ka palena hale o Kawaihae malaila aku Hem 15° Kom i 134 Kk ma Ka palena pa aina a hiki i Ka hoomaka ana, 1 Eka 4 70/100 Kk kuinaka

Pau loa 3 Eka 5 70/100 Kk, kuinaka

A Bishop
Mea ana




0 0 2 6

Uku Pau Loa $ 7.00

W. Lee
G. M. Robertson
J. H. Smith

Honolulu June 25 1852 J. Kekauluhao

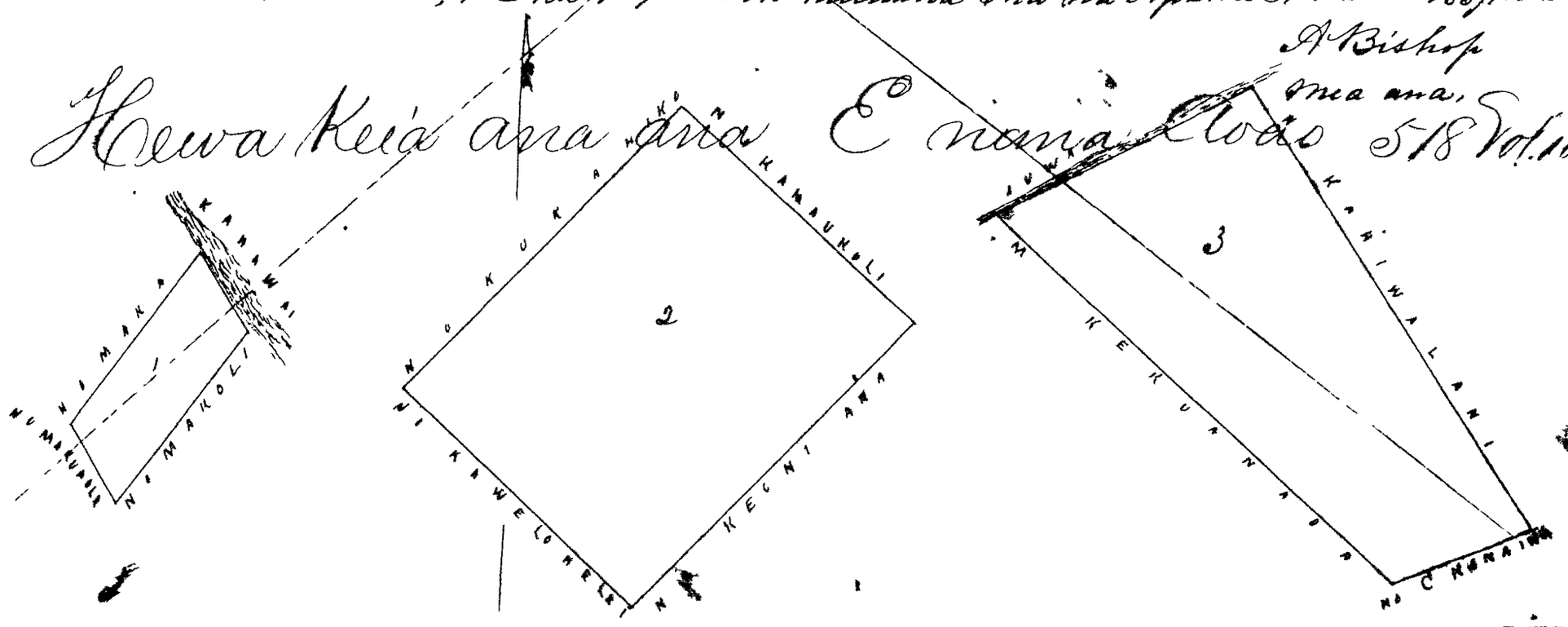
No Helu 6716 No Kaumea + 5181/10 Waikiki Oahu.

Apana 1 i Loi me Ka auwai i Keauhou ili o Kamookahi Waikiki Oahu.
E hoomaka ana ma Ke Kihi Akau e hele Ak 34° Kom i 115 Kk ma Ka palena no Makuaole malaila aku Ak 33½° Kik i 294 Kk ma Ka palena no Maka malaila aku, Kom 34° Kik 115 Kk ma Ka palena Kahawai malaila aku Kom 33½° Kom i 294 Kk ma Ka palena o Makoli a hiki i Ka hoomaka ana. 3 38/100 Kaulahao huinaha

Apana 2 Moo Kalo o Keauhou ili o Kamookahi
E hoomaka ana ma Ke Kihi Komohana e hele Kom 49 Kik i 40 Kk ma Ka palena no Kawelehelei malaila aku, Ak 44° Kik i 535 Kk ma Ka palena no Keoni Ana, malaila aku Ak 49° Ko 400 Kk ma Ka palena no Kamaukoli malaila aku Kom 44° Kom i 535 Kk ma Ka palena no Kukaniloko a hiki i Ka hoomaka ana. 2 Eka 47/100 Kk huinaha

Apana 3. Moo Kalo i loko o Kalokoloa Waikiki
E hoomaka ma Ke Kihi Komohana e hele Ak 60° Kik i 380 Kk ma Ka pa auwai malaila aku Kom 37° Kik i 700 Kk ma Ka palena no Kahiwahiwa malaila aku Kom 65° Kom i 200 Kk ma Ka palena no C. Kanaina malaila aku Ak 53° Kom i 720 Kk ma Ka palena no Mr Ke Kuanaua, a hiki i Ka hoomaka ana, 1 Eka 90/100 Kk huinaha Aui na Apana 3. 4 Eka 166/100 Kk huinaha

A Bishop
ma ana.
518 Vol. 10




Uku Pau Loa $ 9.00

W. Lee
G. M. Robertson
J. H. Smith

14

No Honolulu June 25 1852 J. Kekauluhao

No Helu 8289 No Kaumaka Palolo Oahu

Moo Kiwa ili o Wailupe Palolo Oahu

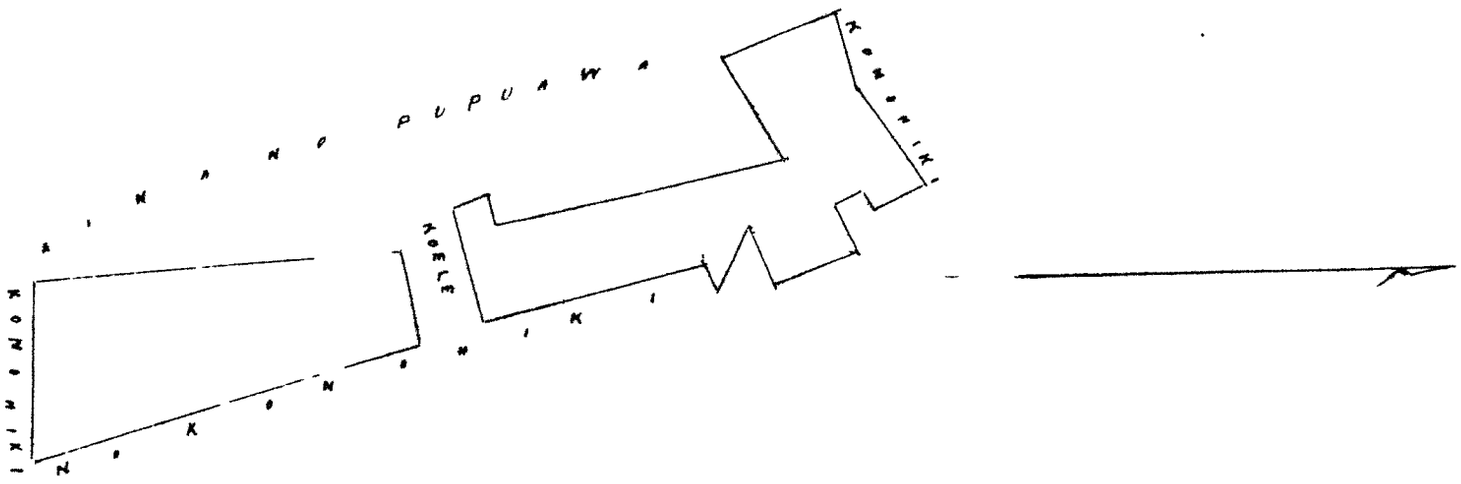
Apana 1 E hoomaka ma Ke Kihi Akau e hele ana Kom 52½° Kik i 0.60 Kk ma Ka pa[lena] no Konohiki malaila aku Kom 35 Kom 0.15 Kk malaila aku Kom 62½° Kik 0.30 Kk mala[ila] aku Ak 42° Kik i 0 50 Kk malaila aku Kom 54° Kik i 0 85 Kk malaila aku Kom 34 Kom i 0[.] Kk malaila aku, Kom 88½° Kik i 0.12 Kk malaila aku Kom 39° Kom i 020 Kk malaila aku Kom [39°] Kik i 250 Kk ma Ka palena no Konohiki malaila aku, Kom 46° Kom i 114 Kk ma Ka palena Kuke[ka] malaila aku, Ak 49 Kom i 0 38 Kk ma Ka palena no Pupuawa malaila aku Ak 50° Kik 0.28 K[k] malaila aku, Ak 43° Kom i 38 Kk ma Ka palena no Pupuawa, malaila aku Kom 27½° Kom i 0[.] Kk malaila aku, Ak 46½° Kom i 130 Kk ma Ka palena no Pupuawa malaila aku i Ak 44° [K]i 0.70 Kk malaila aku Ak 25° Kik i 0 60 Kk a hiki i Ka hoomaka ana 5 92/100 Kk huina[ha]

Apana 2. Ili i loko o Niho ili o Wailupe
E hoomaka ma Ke Kihi Komohana e hele ana Ak 48° Ki i 150 Kk ma Ka palena Kuke[ka] aku, Kom 45 Kik i 436 Kk malaila aku Kom 64° Kom i 189 Kk ma Ke Konohiki

0027

1/4 3-4 Kom i 400 Kh ma Ka palena no Pupuawa a hiki i Ka homaka ana 6 07/100 Kh kuinaha
Pau loa 1 Eka 199/100 Kh kuinaha

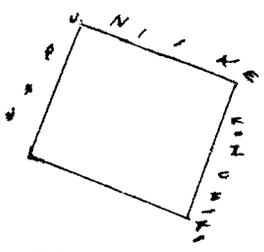
A. Bishop Mea ana




Kaumaka

Apana 3 E homaka ma Ke Kihi Hikina E hele ana Kom 25° Kom i 80 Kh malaila aku
AK 65° Kom i 150 Kh malaila aku AK 25° Hik i 180 Kh malaila aku Kom 65° Hik i 150 Kh na puni
i Ke Konohiki Ac 2 70 Kh kuinaha Pau loa 1 Eka 4 69/100 Kh kuinaha

A Bishop
Mea ana

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Uku Pau Loa $ 6. 00
W. Lee
G. M. Robertson
J. H. Smith

M Honolulu Iune 25 1852 I Kekauluhao

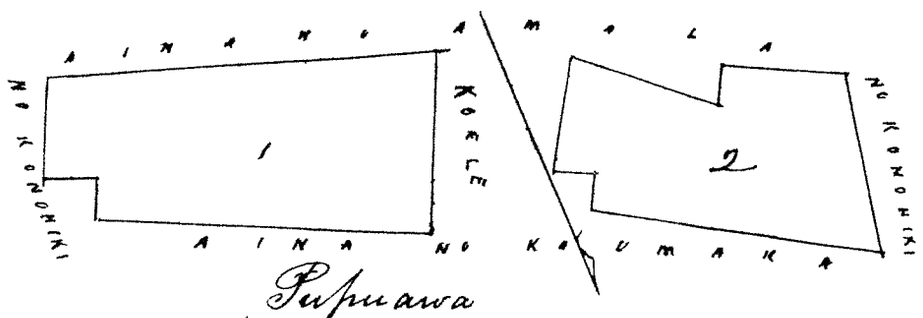
M Helu 1649 Pupuawa

Palolo Oahu

Nos Kumuhau ili o Waihupe Palolo Oahu
E homaka ma Ke Kihi Akau e hele ana AK 37° Hik i 100 Kh ma Ka palena o Konohiki malaila
aku, AK 48° Kom 050 Kh ma Ka palena no Kaumaka malaila aku AK 28° Hik i 026 Kh malaila
aku AK 55° Kom i 400 Kh ma Ka palena no Kaumaka malaila aku Akau 27½ Kom i 215 Kh ma Ka
palena Koele, malaila aku Akau 64° Hik i 424 Kh ma Ka palena no Amala a hiki i Ka homaka
ana Ac 7 07/100 Kh kuinaha

Apana 2 4 Loi i loko o Kamo Kumuhau
E homaka ma Ke Kihi Akau e hele ana AK 45° Hik i 118 Kh ma Ka palena Koele malaila aku
AK 27° Kom i 038 Kh ma Ka palena no Nika malaila aku AK 50° Hik i 0½8 Kh malaila aku
AK 43° Kom 318 Kh ma Ka palena no Nika malaila aku Akau 27½ Kom i 200 Kh ma Ka palena no
Konohiki malaila aku Akau 46½° Hik i 150 Kh ma Ka palena no Amala malaila aku AK 44°
Hik i 0.50 Kh malaila aku Akau 42½ Hik i 170 Kh ma Ka palena no Amala a hiki i Ka homa-
Ka ana, Ac 5 24/100 Kh kuinaha Akuna 1 Eka 237/100 Kh kuinaha

A Bishop Mea ana




Pupuawa

Apana 3 Ac Nahuahale i Mauka Palolo Oahu
E homaka ma Ke Kihi Komohana A Pau E hele ana Hikina i 180 Kh malaila aku Akau ma
i 130 Kh malaila aku Komohana i 180 Kh malaila aku AK 130 Kh na puni i Ke ana o
Konohiki Ac 2 34/100 Kh i loko

A Bishop
Mea ana

| 3 |
|---|

7.07
1.2.37
2 34
2.1.78

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Uku Pau Loa $ 6. 00
W. Lee
J. H. Smith
G. M. Robertson

Honolulu Iulai 5. 1852 I Kekauluhao

Helu 8285 Kuauwe

Palolo Waikiki Oahu

Apana 1 He moo aina i loko o Kekio Palolo Waikiki Oahu

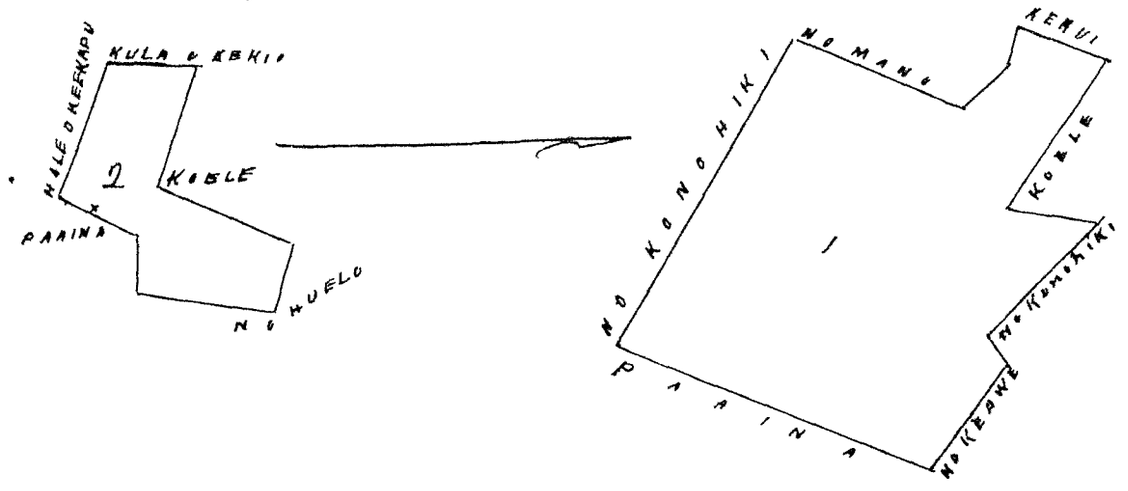
E hoomaka ana ma ke Kihi Akau e hele ana AK 24° Hik i 370 Kh ma ka pa aina malaila aku AK 51° Kom i 140 Kh ma ka palena ap Konohiki malaila aku Hem 5° Kom i 033 Kh malaila aku AK 44° Kom i 170 Kh ma ka palena o Konohiki malaila aku Hem 10° Kom i 092 Kh ma ka palena Kele, malaila aku AK 54° Kom i 200 Kh ma ka palena Kele malaila aku, Hem 21° Kom i 100 Kh ma ka palena o Kekii malaila aku, Hem 70° Hik i 033 Kh ma ka palena o Mano malaila aku, Hem 43° Hik i 063 Kh ma Komoiano malaila aku, Hem 25° Kom i 200 Kh ma ke Mano malaila aku Hem 51° Hik i 386 Kh ma ka palena Kele a hiki i ka hoomaka ana 1 Eka 48 2/100 Kh huinaha

Apana 2 E Kohe Loi i Loko o Kekio Palolo Oahu

E hoomaka ma ke Kihi Akau e hele ana Hem 75° Hik i 074 Kh ma ka palena o Kuelo malaila aku Hem 13° Kom i 151 Kh ma ka palena o Kuelo malaila aku, AK 85° Kom i 060 Kh ma ka pa aina malaila aku, AK 65° Kom 156 Kh ma ka palena kale o Kekapu malaila aku AK 9° Hik i 100 Kh ma ka palena Kula o Kekio malaila aku, Hem 65° Hik i 131 Kh ma ka palena Kele malaila aku AK 27° Hik i 180 Kh a hiki i ka hoomaka ana Ae 3 33/100 Kh huinaha

Pau loa 1 Eka 8 15/100 Kh huinaha

A Bishop
Mea ana




Aku Pau Loa # 6. a
N. L. Lee

J. Kekaulahao
G. M. Robertson
C. K. Smith

Honolulu Julai 5. 1852

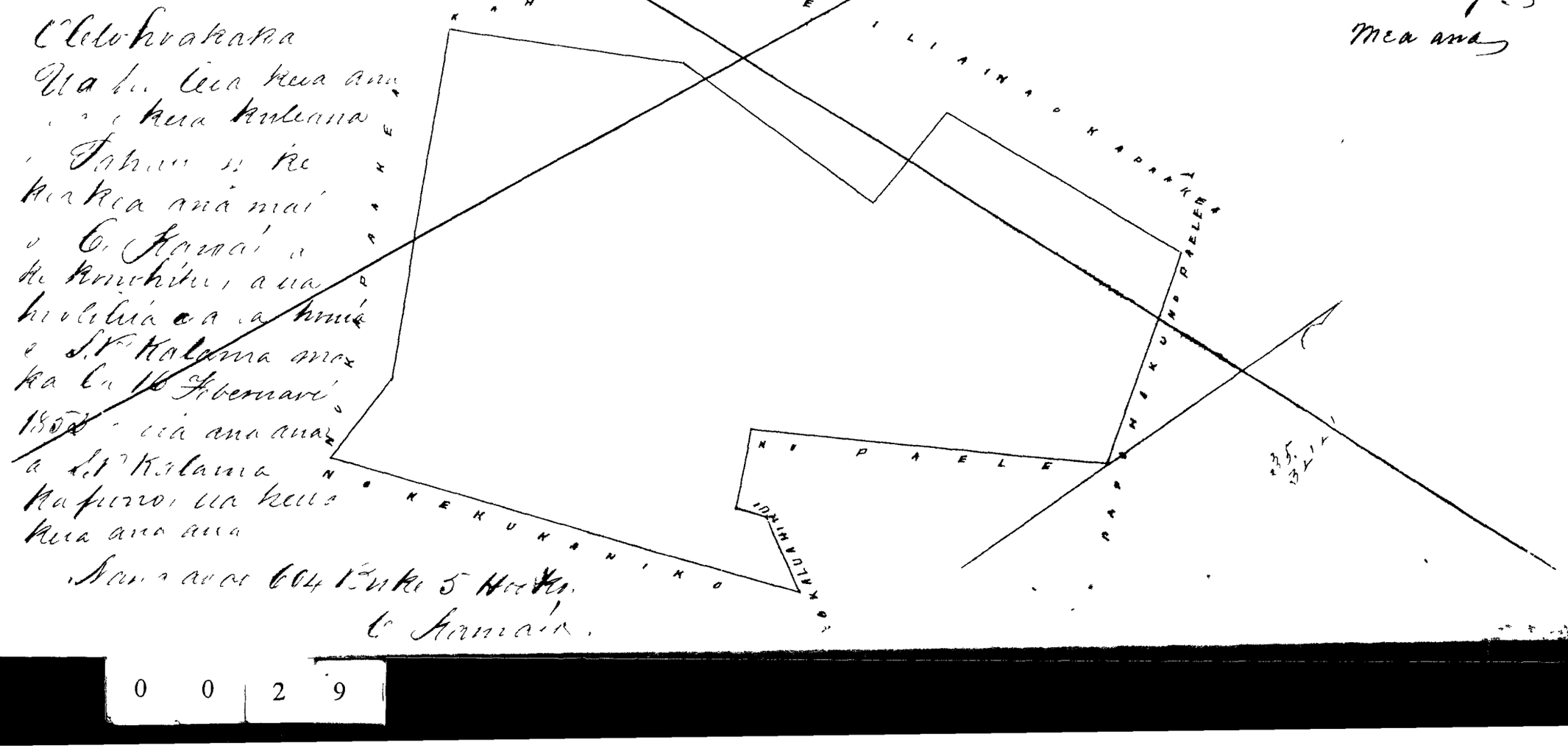
Helu 2619 Pahau

Waikiki Oahu

He moo aina i loko o ka ili o Opukaala Waikiki Oahu

E hoomaka ma ke Kihi Akau e hele ana, ma ka papohaku Hem 33° Hik i 338 Kh ma ka pa aina no Paele malaila aku Hem 43° Kom i 540 Kh ma ka palena no Paele malaila aku, Hem 43° Hik i 120 Kh malaila aku, Hem 18° Hik 112 Kh ma ka palena no Kahuahinui malaila aku, Hem 51° Kom 122 Kh ma ka palena no Kekuakahiko malaila aku, AK 14° Kom i 140 Kh ma ka palena no Kapaakea malaila aku AK 45° Kom i 535 Kh ma ko Kapaakea malaila aku AK 43° Hik i 348 Kh ma Kahawai o Kapaakea malaila aku AK 72° Hik i 360 Kh ma ka palena ili o Kapaakea malaila aku AK 17° Kom i 173 Kh malaila aku AK 70° Hik 454 Kh ma ka palena o Kapaakea a hiki i ka hoomaka ana 6 Eka 1 9/100 Kh huinaha

A Bishop
Mea ana




Aku nei e hoohuaka ka Aina kea ana a me ka hana kulana o Oahu nei a me ka hui kea ana ana mai o E. Hanai a me Komohiku, a ua hoolilia e a ia hui e S. P. Kalama ma ka la 16 Febemari 1852. eia ana ana a S. P. Kalama ka puuwai ua like like ana ana

Nana aku 604 Eeke 5 Hoeke. E Hanai.

Uku Pau Loa $10.00

# Honolulu Julai 5 1852

# Helu 1896 Moahana

Palolo Oahu

Moo Kuapapaa ili o Kapakuiki Palolo Oahu

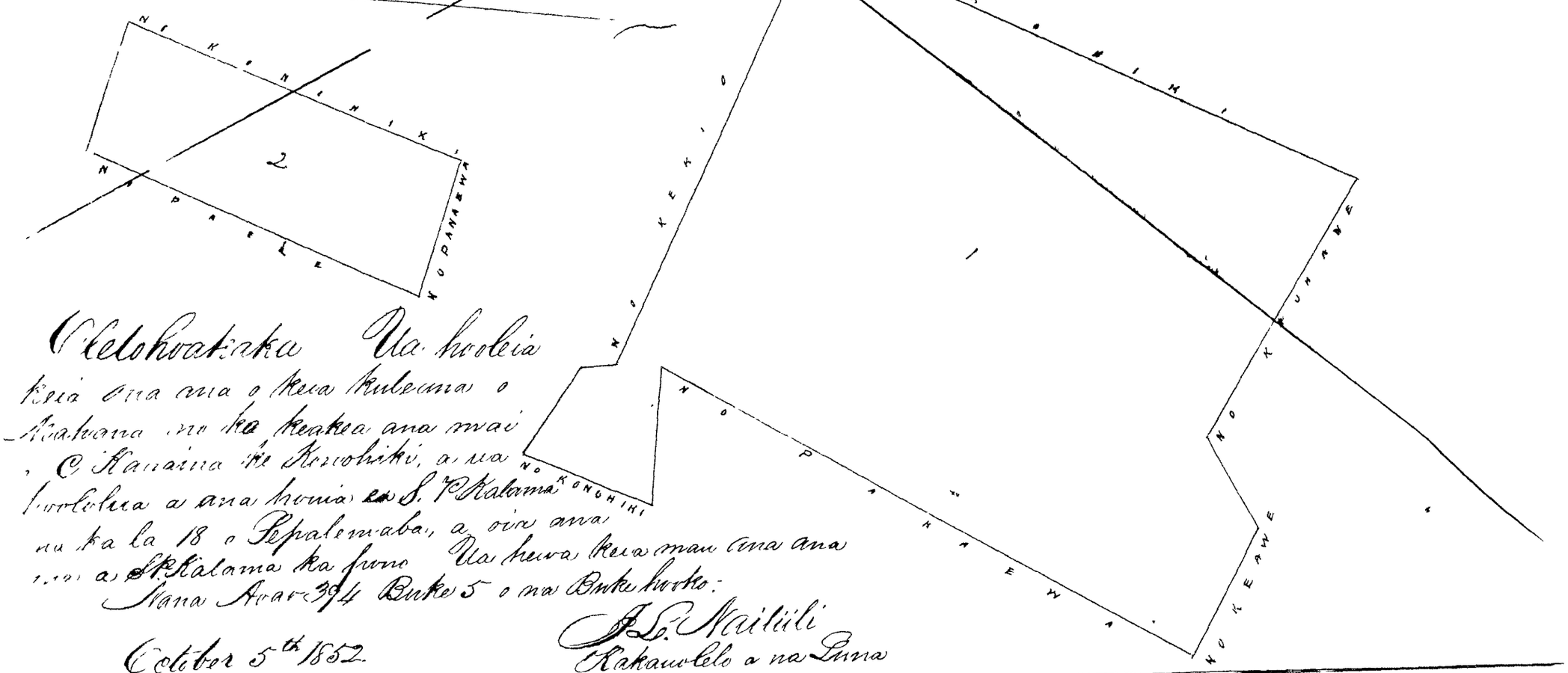
E hoomaka ma Re Kihi Komohana E hele ana Ak 20° Hik i 9.00 Kh ma Ka palena no Konohiki malaila aku Hem 66° Hik 452 Kh ma Ka palena no Kauhane malaila aku Ak 68° Hik 146 Kh malaila aku Hem 66° Hik i 214 Kh ma Ka palena no Keamo malaila aku Hem 27° Kom i 905 Kh ma Ka palena o Paneiwa malaila aku, Hem 86° Hik i 200 Kh malaila aku Hem 20° Kom 200 Kh ma Ka palena no Konohiki malaila aku Ak 59° Kom 152 Kh malaila aku Ak 8½ Kom i 054 Kh malaila aku Ak 67° Kom i 700 Kh ma Ka palena o Keiki a hiki i Ka hoomaka ana 6 Eka 6 92/100 Kh huinaha

Apana 2 Ke Kula mahiai ma Kauhaahaa ili o Kapahulu

E hoomaka ma Re Kihi Hikina e hele ana Ak 69° Kom i 220 Kh ma Ka palena o Paneiwa malaila aku Hem 27½° Kom i 532 Kh ma Ka palena no Konohiki malaila aku Hem 6° Hik i 200 Kh, malaila aku Ak 27½° Hik 532 Kh ma Ka palena no Paele a hiki i Ka hoomaka ana, 0 Eka 0 64/100 Kh huinaha

Pau Loa 7 Eka 7 56/100 Kh huinaha

A Bishop Maana--




Helekoakaka Ua hoolei keia aina ma o Keia Kuleana o Kaluna ma ka Kuakea ana mai o Kamaina ia Konohiki, a ua hoolilea a ana hoonia ea S. P. Kalama ma ka la 18 o Sepalemaba, a oia ana ana aku a S. P. Kalama ka pono Ua heua Keia mau ana ana Nana Awar 3/4 Buke 5 o na Buke hooko:

October 5th 1852.

J. L. Kaiiili
Kakauolelo a na Luna

Uku Pau Loa $
M. Lhea
G.

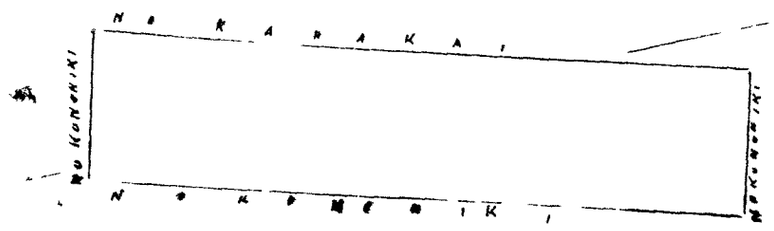
# Honolulu Julai 5. 1852

# Helu 1430 Huikau no Kaiwi Hoopilina

Waikiki Oahu

Huikau mahe Kaiwi Kaikamahine Hoopilina

E 1 loi i loko o Ka ili o Kamookahi Waikiki Oahu E hoomaka ma Re Kihi Hikina E hele ana Ak 42° Hik i 160 Kh ma Ka palena no Konohiki malaila aku Hem 43° Kom i 730 Kh ma Ka palena no Kaha Hii malaila aku Hem 43° Hik i 160 Kh ma Ka palena no Konohiki malaila aku Ak 48° Hik 730 Kh ma Ka palena no Konohiki a hiki i Ka hoomaka ana 1 Eka 1 68/100 Kh huinaha




A Bishop
Maana

0 0 3 0

Uku Pau Loa $5.00

G M Robertson
J. H. Smith
I Kekaulahao

Honolulu June 25 1852

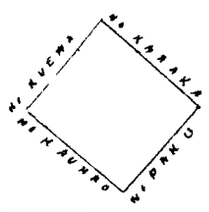
Helu 2085 Keamalu Hoolina Unuau ✓ Waikiki Oahu

Keamalu Part 2,

See Page 413-13. Awards 13 pts

I Loi. me Ka auwau, i loko o Kamookahi. Waikiki. Oahu,
E hoomaka ma Ke Kihi Hema, e hele ana, Akau 45° Hik, i 126, Kk. ma Ka palena no Kauhau, malaila aku, Ak. 45° Hem. 126. Kk. ma Ka palena no Paku, malaila aku, Hem 45° Hem, i 126. Kk, ma Ka palena no Kahaka, malaila aku, Hem 45° Hik. i, 126, Kk. ma Ka palena no Kuewa, a hiki i Ka hoomaka ana, 1.58/100. Kk. huinaha.

A. Bishop, Mea ana,




Uku Pau Loa $3.00

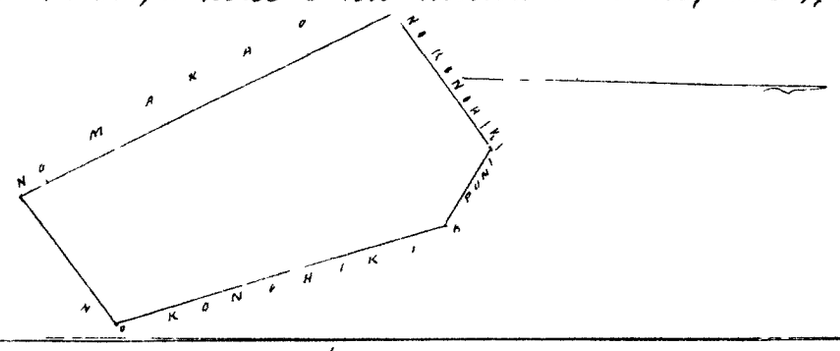
Gm Robertson
J. H. Smith
I Kekaulahao

Honolulu Julai 5 1852

Helu 1303 Kukeamuenue ✓ Palolo Oahu

Kukeamuenue,
Moo Kahuakupapau, 5, Loi, e loko o Kapuhu, Palolo Oahu.
E hoomaka ma Ke Kihi Hema, e hele ana, Ak. 34° Hom, i 4,50, Kk, ma Ka palena no Makai, malaila aku, Ak. 5° Hik, i 172, Kk, malaila aku, Hem 62° Hik, i, 100 Kk, malaila aku, Hem 19½° Hik, i 3,70, Kk, ma Ka palena no Konohiki, malaila aku, Hem 51° Hom, i 1,70, Kk, a hiki i Ka hoomaka ana, Ac 9, Kk, Huinaha,

A. Bishop, Mea ana,




Uku Pau Loa $ 5, 00

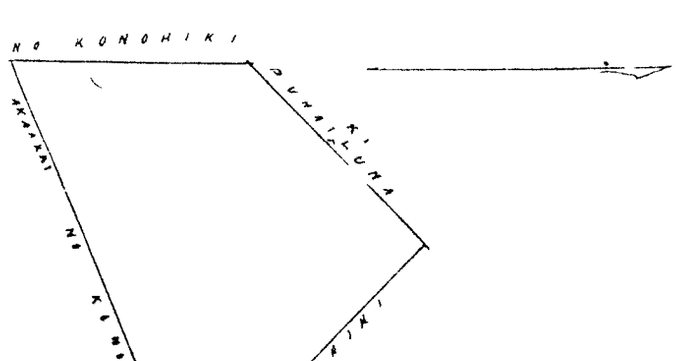
W. L. Lee
J. H. Smith
Gm Robertson

Honolulu Julai 5 1852 ✓ I Kekaulahao

Helu 1304 Keawekolowa ✓ Palolo Oahu

Keawekolowa,
Moo aina o Pukaikikalo, ili o Wailupe, Palolo, Oahu
E hoomaka ma Ke Kihi Hema e hele ana Akau i 255 Kk ma Ka palena no Konohiki malaila aku Ak 46½° Hik 273 Kk ma Ka palena o Pukaikiluna, malaila aku Hem 45° Hik [illegible] Kk ma Ka palena no Konohiki malaila aku Hem 65° Hom i 500 Kk ma Ka palena Kula o Konohiki a hiki i Ka hoomaka ana o Ka mahoko

A Bishop "Mea ana"



Uku Pau Loa $ 6,00

Wahlen

G M Robertson

J. H. Smith

Honolulu Julai 5 1852 J Kukaulahao

Helu 1614 13 Hookaamomi Waikele Oahu Ewa

Hookaamomi

Apana 1 Ke pahale i loko o ke Kula o Anaii Waikele

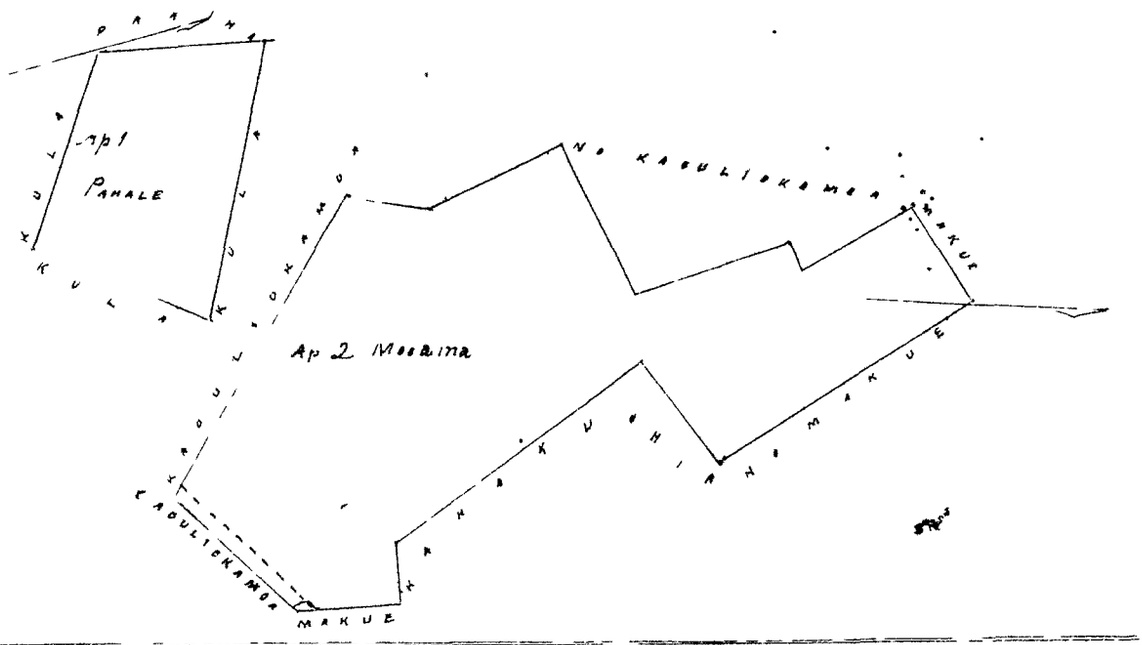
Ua hooke ia Keia wahi e Kahola nona Ke Kula

Komoka ma Ke Kihi Komohana Hema e hele ana 1 AK 3° Hik i 176 Kk ma Ka aoao o ka paaina 2 Hem 69° Hik i 308 Kk ma Ka aoao o Ke Kula o Kahale 3 Hem 30° Kom i 197 Kk ma Ka aoao o Ke Kula o Kahola 4 AK 60° Kom 230 Kk ma Ka aoao o Ke Kula o Kahola malolo o Keia pahale he 5.98 Kk huinahalike

Apana 2 Ke mooaina ( Nikiokai ili o Ke Ahupuaa Waikele E. 6.

Komoka ma Ke Kihi Akau a e hele i Hem 65° Kom i 113 Kk ma Ka palena aina o Makue 2 Hem 20° Hik i 10 Kk ma Ka palena aina o Kaouliokamoa 3 Hem 70° Kom i 018 Kk ma Ka palena aina o Kaouliokamoa 4 Hem 9° Hik i 177 Kk ma Ka palena aina o Kaouliokamoa 5 Hem 72° Kom i 177 Kk ma Ka palena aina o Kaouliokamoa 6 Hem 17° Hik i 161 Kk ma Ka palena aina o Kaouliokamoa 7 Hem 15° Kom 014 Kk ma Ka palena aina o Kaouliokamoa 8 Hem 52° Hik i 315 Kk ma Ka palena aina o Kaouliokamoa 9 AK 50° Hik i 171 Kk ma Ka palena aina o Kaouliokamoa 10 AK 6° Hik i 113 Kk ma Ka palena o Makue 11 Komohana i 061 Kk ma Ka palena o Kahakuohia 12 AK 28° Kom i 333 Kk ma Ka palena o Kahakuohia 13 AK 66° Hik i 335 Kk ma Ka palena o Kahakuohia 14 AK 30° Kom i 320 Kk ma Ka palena aina o Makue Malolo o Keia Apana e like Ke 2 Eka me 0.03 Kk huinahalike

A Bishop Mea ana




Uku Pau Loa $ 6.00

Wahlen

G. M. Robertson

J. H. Smith

Honolulu Julai 5 1852 J. Kukaulahao

Helu 1446 Naa

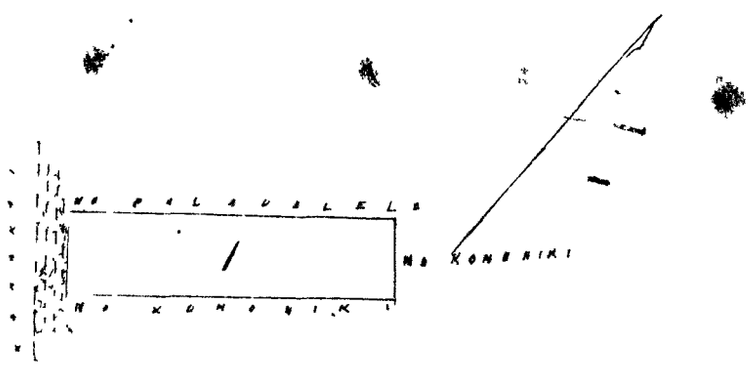
Waikiki Oahu

Apa 1 Ke Pahale i loko o Hamohame Waikiki Oahu

Komoka ma Ke Kihi Hikina e hele ana AK 40 Kom i 080 Kk, ma Ka palena o Konohiki Malaila aku Hem 50° Kom i 350 Kk ma Ka palena o Palauaelo Malaila aku Hem 40° Hik i 080 Kk ma Kahakai Malaila aku AK 50 Hik 350 Kk ma Ke Konohiki a hiki i Ka komoka ana Ke 2 80/100 Kk huinaka

A Bishop

Mea ana




See Page 639.

Wiki Pau Loa $4.00



J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Julai 5. 1852

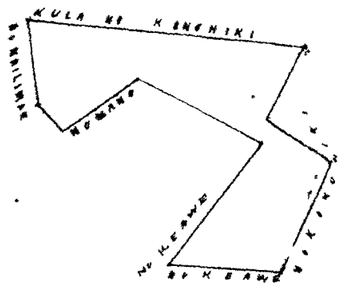
Helu 1642 Kekuii Hoonina na Kaikuaana. Palolo Waikiki Oahu

Kekuii Kaikuaana Hoolina

Ke moo aina i loko o Kekii Palolo Waikiki Oahu

E hoomaka ma Ke Kihi Akau e hele ana Aka 81° Hik i 120 Kh ma Ka palena o Kailimae Malaila aku, Ak 44° Kik i 0,40 Kh Malaila aku Ak 37° Kom i 115 Kh ma Ka palena no Mauo Malaila aku Ak 27° Hik 184 Kh ma Ka palena no Keawe Malaila aku Hem 54° Hik i 200 Kh ma Ka palena no Keawe Malaila aku Ak 3° Hik i 150 Kh ma Ka Keawe Malaila aku Ak 8° Kom i 160 Kh ma Ka palena no Konohiki Malaila aku Hem 31° Kom i 100 Kh Malaila aku Ak 61° Kom i 120 Kh ma Ka palena no Konohiki Malaila aku, Hem 6° Kom i 370 Kh ma Ka palena Kula o Konohiki a hiki i Ka hoomaka ana Ae 5 96/100 Kh huinaha

A. Bishop Mea ana




Wiki Pau Loa 14.

Kekii
G. M. Robertson
J. H. Smith

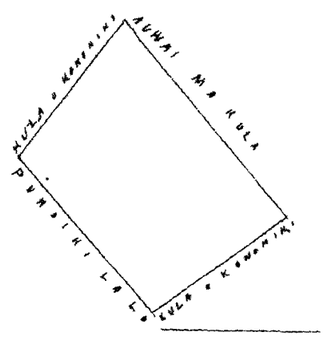
Honolulu Julai 5 1852 J. Kekaulahao

Helu 1305 Kahuaina Palolo Oahu

Moo Puahiki kuna Ki o Waikupe Palolo Oahu

E hoomaka ma Ke Kihi Kikina E hele ana Hem 46½° Kom i 273 Kh ma Ka palena o Puahikilalo Malaila aku Ak 54½° Kom i 225 Kh ma Ka palena no Konohiki Malaila aku Ak 49½° Hik i 330 Kh ma Ka auwai i Kula o Waikupe Malaila aku Hem 48° Hik i 210 Kh ma Ka palena Kula o Konohiki a hiki i Ka hoomaka ana Ke 6 2/100 Kh huinaha

A. Bishop Mea ana –




Wiki Pau Loa $ 5.00

Kekii
G. M. Robertson
J. H. Smith
J. Kekaulahao

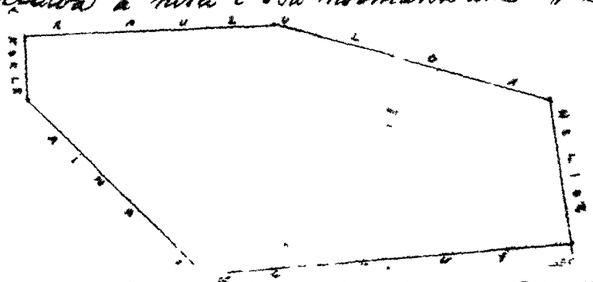
Honolulu Julai 5. 1852

Helu 1623 Pakui Palolo Oahu

Moo ana Panawa Ki o Waisnao Palolo Oahu

E hoomaka ma Ke Kihi Akau e hele ana Hem 76° Hik i 200 Kh ma Ka pae Lioe Malaila Hem 18° Kom i 484 Kh ma Ka palena no Kaahui Malaila aku Hem 68° Kom i 180 Kh ma Ka palena no Kaahui Malaila aku Ak 75° Kom i 080 Kh ma Ka palena Kole Malaila aku Ak 19° Kik i 320 Kh ma Ka palena o Kaulehoa Malaila aku Ak 36° Kik i 380 ma Ka palena o Kaulehoa a hiki i Ka hoomaka ana o Eka 7 49/100 Kh huinaha

A. Bishop
Mea ana



Uku Pau Loa $4.00

G. M. Robertson
J. K. Smith

Honolulu Julai 5 1852 J. Kekauluhao

Helu 1646 Luahiwa or Kaluahiwa | Palolo Oahu

Ke Aoo Kalo o Kaaiahole ili o Kapahulu Palolo Oahu

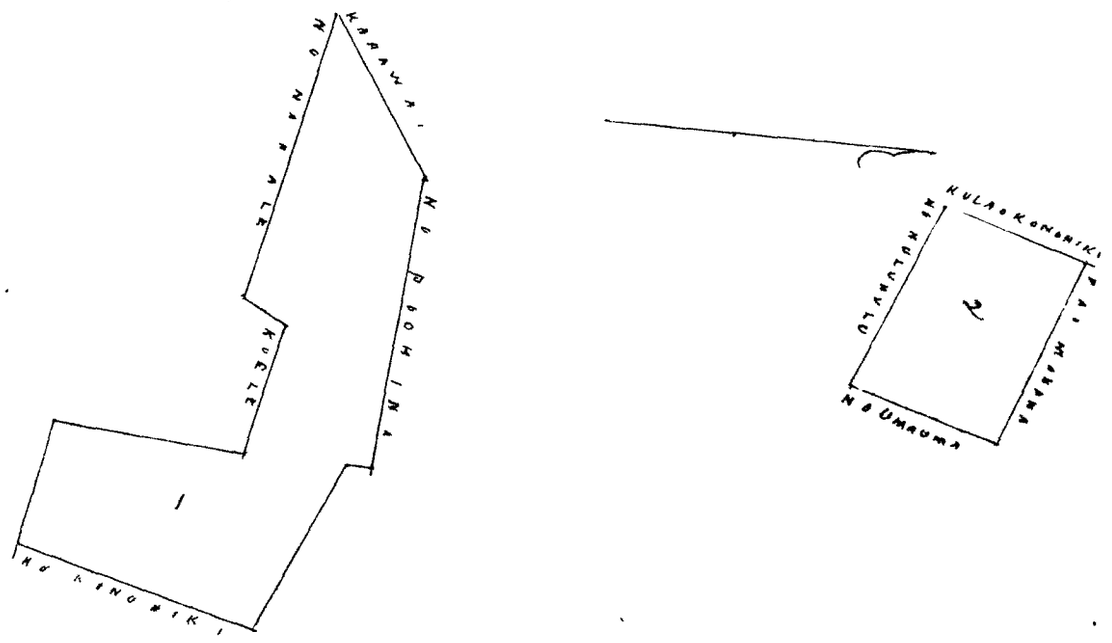
E hoomaka ma Ke Kihi Komohana Hema e hele ana Hem 74° Hik i 140 Kh ma Ka palena no Apupe Malaila aku Ak 19° Hik i 275 Kh ma Ka Komohiki Malaila aku Ak 62° Hem i 200 Kh ma Ka Komohiki Malaila aku, Ak 10° Hik i 25 Kh. Malaila aku Ak 82½° Hem i 330 Kh ma Ka palena no Pookina Malaila aku Hem 6½° Hem i 200 Kh ma Kahawai Malaila aku Hem 72½ Hik i 323 Kh ma Ka palena no Pahale Malaila aku Ak 30° Hik i 070 Kh Malaila aku Hem 72° Hik i 160 Kh ma Ka palena Kule Malaila aku, Hem 9° Hem i 200 Kh a hiki i Ka hoomaka ana 1 Eka 1 24/100 Kh huinaha

Apana 2. Pahale i Keahua Kapahulu

E hoomaka ma Ke Kihi Komohana e hele ana Ak 21° Hik i 160 Kh ma Ka palena Kula o Komohiki Malaila aku Hem 66° Hik i 220 Kh ma Ka pa o Mahana Malaila aku Hem 27½° Hem i 160 Kh ma Ka palena no Umauma Malaila aku Ak 61° Hem i 220 Kh ma Ka palena no Kuhekuhu a hiki i Ka hoomaka ana 3 52/100 Kh huinaha

Pau Loa 1 Eka 4 56/100 Kh huinaha

J. Bishop Mea ana




Uku Pau Loa # 6

W. L. Lee
G. M. Robertson
J. K. Smith

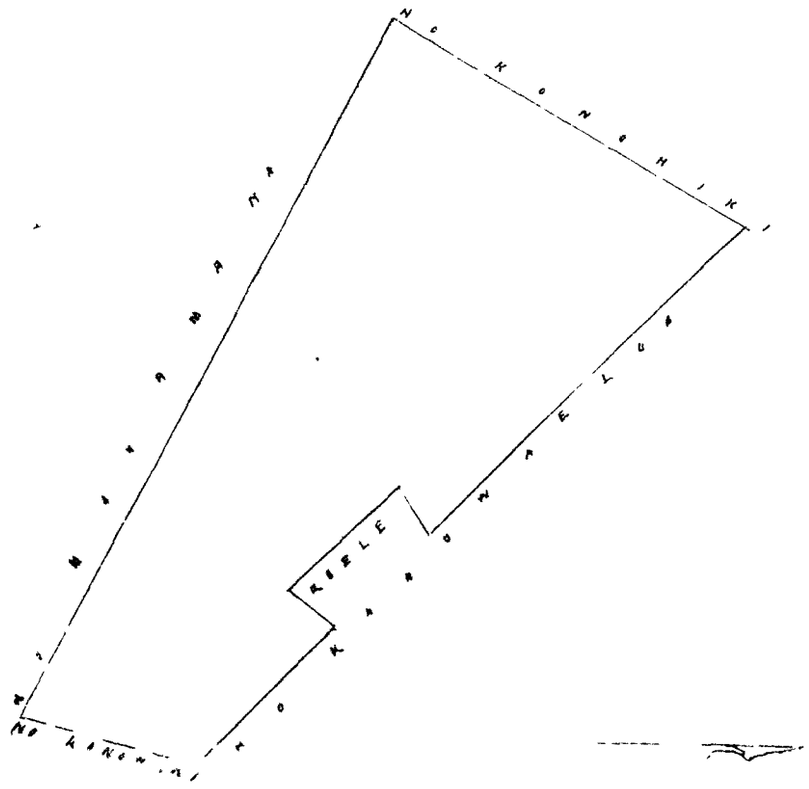
Honolulu Julai 5 1852 J. Kekauluhao

Helu 1308 Kalua | Palolo Oahu

Ka moo aina o Puhalahua ili o Kapahulu Palolo Oahu

E hoomaka ma Ke Kihi Komohana e hele ana Hem 65° Hik i 867 Kh ma Ka palena no Manamana Malaila aku Ak 10° Hik i 200 Kh ma Ka palena no Komohiki Malaila aku Ak 50° Hem i 200 Kh ma Ka palena no Kaawaeloa, Malaila aku Hem 30½ Hem i 070 Kh ma Ka palena Kuke Malaila aku Ak 46° Hem i 174 Kh Malaila aku, Ak 56½° Hik i 070 Kh Malaila aku Ak 48°½ Hem i 495 Kh ma Ka palena no Kaawaeloa, Malaila aku Hem 7° Hem i 445 Kh a hiki i Ka hoomaka ana 2 Eka 22/100 Kh huinaha

N. Bishop
Mea ana



Wm. Pan Loa $ 6 00

W. Miller
G. M. Robertson
J. H. Smith

Honolulu Julai 5 1852

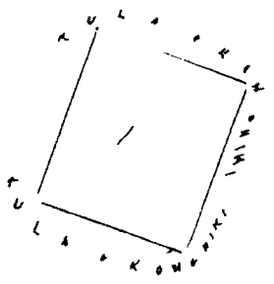
Helu 1897 Ohule ✓ — S. Kekaulahao — Palolo Waikiki Oahu

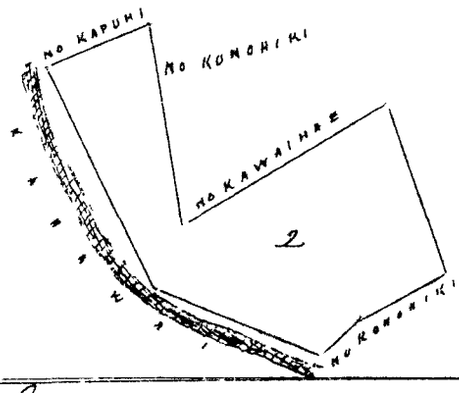
Apana 1 Ke Pahale ana Kanaenaena Palolo Waikiki Oahu

E hoomaka ana ke Kiki Kikina e hele ana Akau 69° Kom i 200 Kk ma Ka palena Kula o Konohiki Malaila aku Kom 21° Kom 070 Kk Malaila aku, Kom 69° Kik i 200 Kk ma Ka palena Kula no Konohiki Malaila aku Ak 21° Kik i 170 Kk a hiki i Ka homaka ana o Ke 3 40/100 Kk kuinaha

Apana 2. Ka one Pohihi Ili o Kekio Palolo Waikiki Oahu

E hoomaka ana ke Kiki Kikina e hele ana Kom 23° Kom i 200 Kk ma Ke Kahawai Malaila aku Kom 63° Kom i 260 Kk ma Kahawai Malaila aku, Ak 22° Kom i 120 Kk ma Ka palena no Kapuhi Malaila aku Ak 82° Kik i 220 Kk ma Ke Konohiki Malaila aku, Ak 30° Kom i 260 Kk ma Ka palena no Kawaihae Malaila aku, Ak 70° Kik i 170 Kk ma Ka palena no Kawaihae Malaila aku Kom 30° Kik i 110 Kk ma Ka palena Konohiki Malaila aku, Kom 62° Kik i 050 Kk a hiki i Ka homaka ana o Ke 6 52/100 Kk kuinaha Pau Loa 9 92/100 Kk kuinaha




A Bishop
Mea ana

Wm Pau Loa $ 5 — $4.

W. Miller
G. M. Robertson
J. Kekaulahao
J. H. Smith

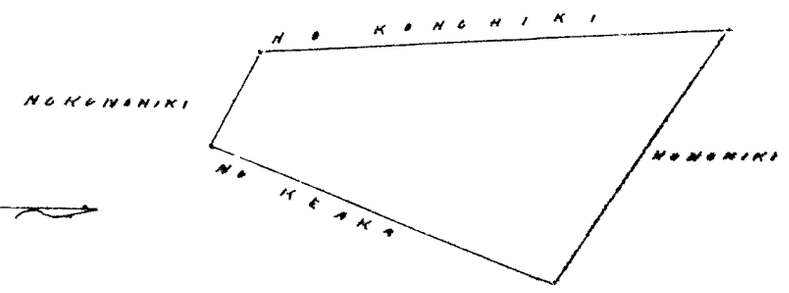
Honolulu Julai 5. 1852

Helu 1650 Kapali ✓ — Palolo Waikiki. Oahu

Ke one aina i loko o Ka ili o Kaululoa Palolo Oahu

E hoomaka ana Ke Kiki Kina, e hele ana, Ak, 19½, Kik, i 4,00 Kk, ma Ka palena o Kaaka, Malaila aku, Ak 57, Kom, i 3,21, Kk, ma Ka palena no Konohiki, Malaila aku, Kom, 5½, Kik, i 5,08, Kk, ma Ke Konohiki, malaila aku, Kom 56, Kik, 115, Kk, a hiki i Ka homaka ana, Ke, 8, 85/100, Kk, kuinaha,

A, Bishop, Mea ana,-




Wm Pau Loa $

W. Miller
G. M. Robertson
J. H. Smith

Honolulu Julai 5 1852 — S. Kekaulahao

Helu 1656 Upepe ✓ — Palolo Oahu

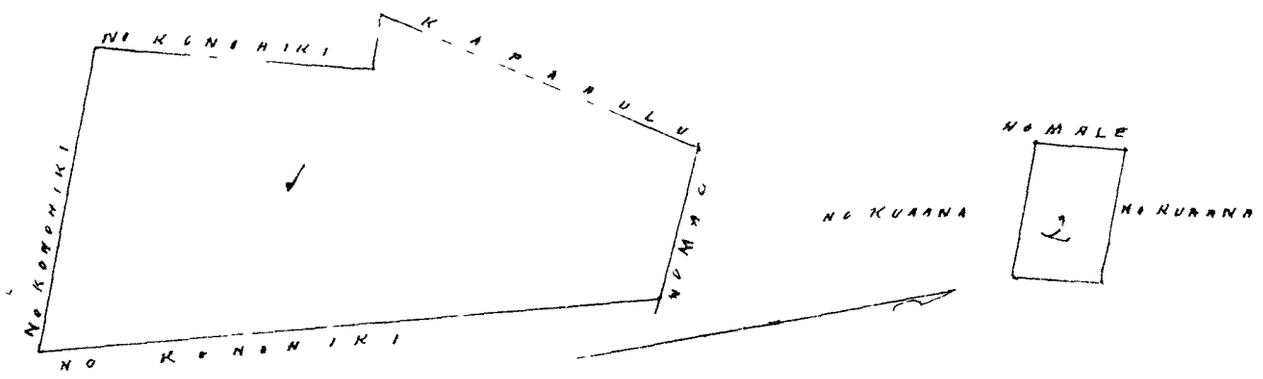
Ke one aina Kauhaahaa ili o Kekio Palolo Oahu

E hoomaka ana Ke Kiki Komohana e hele ana, Ak 22° Kik i 300 Kk ma Ka palena no Konohiki Malaila aku Ak 53° Kom i 050 Kk Malaila aku Ak 42° Kik i 380 Kk ma Ka palena o Kapuhi Malaila aku, Kom 57 Ak Ki 180 Kk ma Ka palena o Mao Malaila aku Kom 15° Kom 100 ma Ka palena no Konohiki Malaila aku, Ak 62° Kom i 345 Kk a hiki i Ka homaka ana

2 Eka 1 11/100 Kh huinaha

Apana 2 Ke Kahuakale Kauhaahaa ili o Kekio Palolo
E hoomaka ma Ke Kihi Akau e hele ana Hem 61° Hik 100 Kh ma Ka palena no Kale Malaila aku
Hem 61° Hik i 150 Kh ma Ka palena no Kuaana Malaila aku Ak 24½ Hik i 100 Kh Malaila aku
Ak 61° Kom i 150 Kh a hiki i Ka hoomaka ana 0 50/100 Kh huinaha
Aui Pau loa 2 Eka 260/100 Kh huinaha

A Bishop
Mea ana




Aku Pau Loa $ 7.00
W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao,

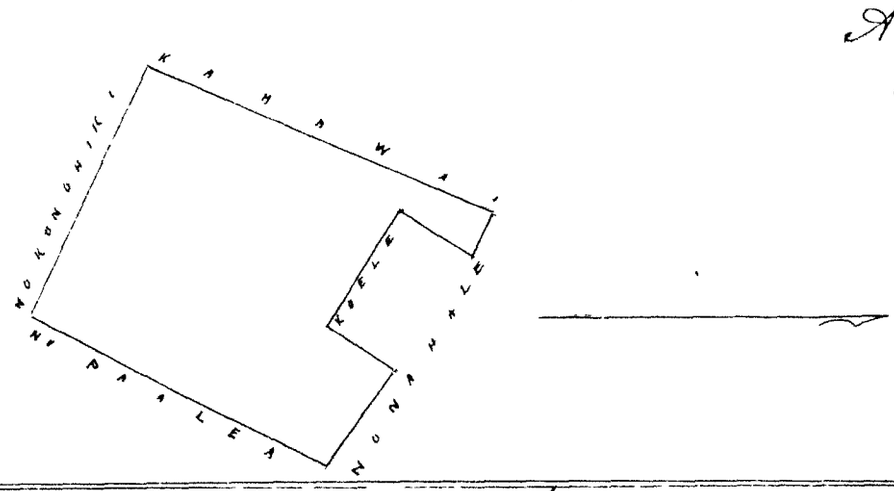
Honolulu June 25 1852

Helu 1868 Kanal

Palolo Oahu

Noo aina o Laauli ili o Kapahulu Palolo Oahu
E hoomaka ma Ke Kihi Hikina e hele ana Ak 53° Hem 125 Kh ma Ka palena no Nahale malaila aku
Hem 31° Hem 080 Kh ma Ka palena Kuele Malaila aku, Ak 58 Kom i 54 Kh Malaila aku Ak
32½ Hik i 090 Kh ma Ka palena Kuele Malaila aku, Ak 62° Kom i 048 Kh ma Ke Nahale
Malaila aku Hem 24° Kom i 410 Kh ma Kahawai Malaila aku, Hem 63° Hik i 300 Kh ma Ka pale
na no Konohiki Malaila aku Ak 25° Hik i 370 Kh ma Ka palena no Paalea a hiki i Ka hoomaka
ana, 1 Eka 1 14/100 Kh huinaha

A Bishop
Mea ana




Aku Pau Loa $ 6.00
W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

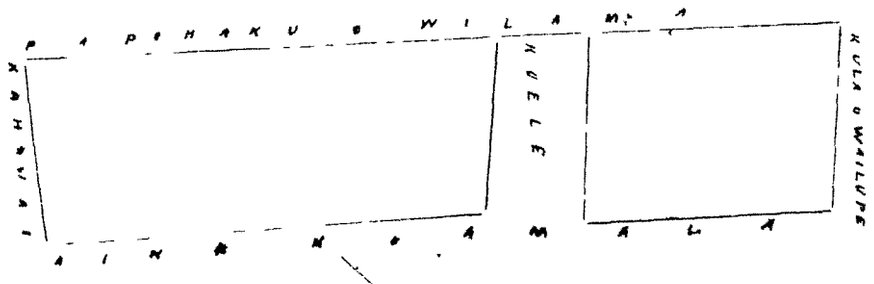
Honolulu June 25. 1852.

Helu 1871 Kalakuaole

Palolo Waikiki Oahu

Ke noo aina i loko o Ka ili o Wailupe, Palolo, Oahu,
E hoomaka ma Ke Kihi Komohana ma Ka pa aina o Wilama e hele ana, Ak 46° Hik i 195. Kh ma Ka palena
Kula o Wailupe Malaila aku Hem 49° Hik i 284 Kh ma Ka palena no Amala Malaila aku
Hem 48° Kom i 200 Kh ma Ka palena Kuele Malaila aku, Hem 43½ Hik i 100 Kh ma Ka pa
aina Malaila aku Ak 47° Hik i 200 Kh ma Ka palena Kuele, Malaila aku, Hem 49° Hik i 434
Kh ma Ka palena no Amala Malaila aku, Hem 38° Kom i 200 Kh ma Kahawai malaila
aku Ak 47° Kom i 900 Kh ma Ka pa aina o Wilama a hiki i Ka hoomaka ana 1 Eka
5 83/100 Kh huinaha

A Bishop
Mea ana



Aku Pau Loa $ 6.00
W. Aluli
G. W. Robertson
J. H. Smith

Honolulu Julai 5 1852 — J. Kekaulahao

Helu 1865 Kailawapule — Palolo Oahu

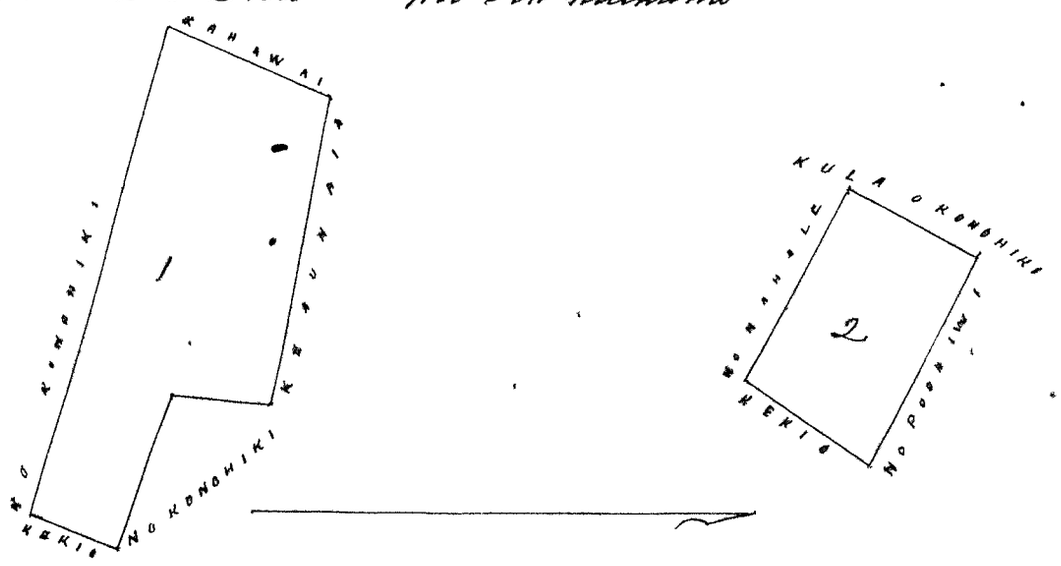
Moo, Kaloko, Kapahulu, Palolo, Oahu,

E hoomaka ma Ke Kihi Akau, e hele ana, Akau 23° Hik, i 0 90 Kk, ma Ka palena o Kekis, Kaila aku, Ak 70° Kom i 175 Kk ma Ke Komohiki Malaila aku, Ak 6° Hik i 100 Kk Malaila aku, Ak 77° Kom i 335 Kk ma Ka palena o Keaunaia Malaila aku Akau 24° Kom i 184 Kk ma Kahawai Malaila aku Akau 73° Hik i 55 Kk ma Ka palena no Komohiki a hiki i Ka hoomaka ana He 8 64/100 Kk huinaha

Apana 2 Kahuahale ma Kapa Kapahulu Palolo

E hoomaka ma Ke Kihi Hikina e hele ana Akau 35° Kom i 162 Kk ma Ka palena o Kekis Malaila aku Ak 60° Kom i 230 Kk ma Ka palena no Kahale Malaila aku Ak 27 Hik i 157 Kk ma Kula o Komohiki Malaila aku, Akau 63° Hik i 250 Kk ma Ka palena no Pookiwi a hiki i Ka hoomaka ana He 3 95/100 Kk huinaha Aui pau loa 1 Eka 2 39/100 Kk huinaha

A Bishop Mea ana




Aku Pau Loa $ 6.00
W. Aluli
G. W. Robertson
J. H. Smith

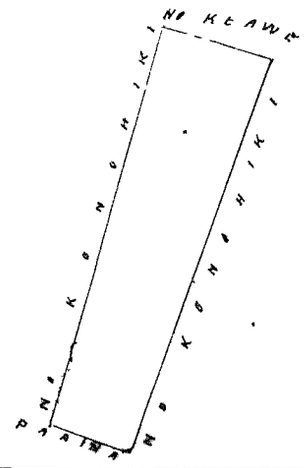
Honolulu Julai 5 1852 — J. Kekaulahao

Helu 1778 Kauwelo Kaheananui Hooilina — Palolo. Oahu.

Kualo Make, Kaheananui, Hooilina,

E Kolu Loi me Kula, i loko o Kekio, Palolo, Oahu, E hoomaka ma Ke Kihi Akau, e hele ana, Ak 18° Hik i [illegible] Kk, ma Ka pa aina, Malaila aku, Ak 70 Kom i 438 Kk ma Ka palena no Komohiki Malaila aku Akau 18½° Kom i 117 Kk ma Ka palena no Keawe, Malaila aku, Akau 80½° Hik i 438 Kk ma Ka palena no Komohiki a hiki i Ka hoomaka ana, He 4 50/100 Kk huinaha

A Bishop Mea ana




Aku Pau Loa $ 5.00
W. Aluli
G. W. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai 5 1852.

Helu 1873 Kamano

Palolo Oahu

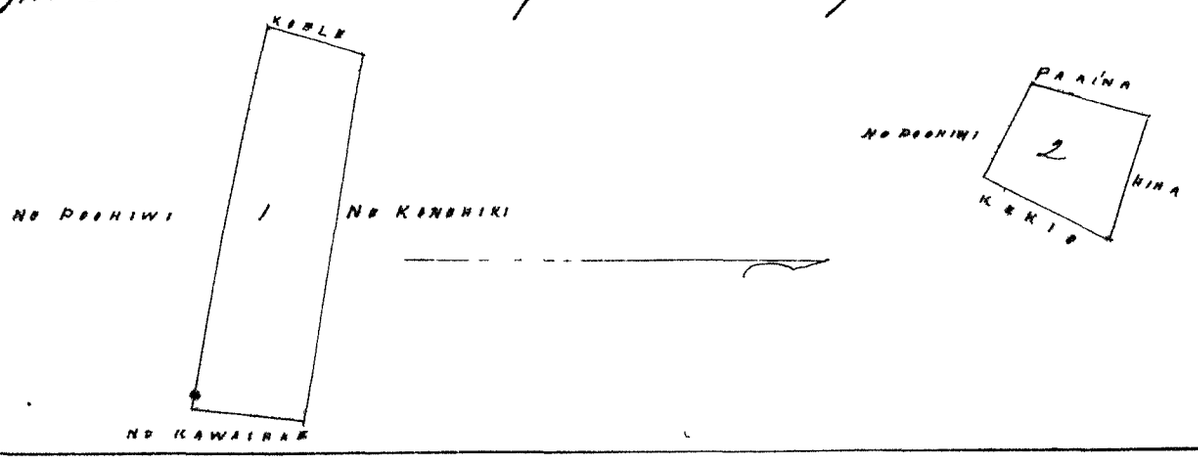
Apana 1 Mo Hapuna 2 iloko o Kapahulu Palolo Oahu

E hoomaka ma Ke Kihi Akau e hele ana Hem 22° Kom i 60 Kk ma Ka palena Kuke Malaila aku Hem 74 Hik i 425 Kk ma Ka palena no Poohiwi Malaila aku, Ak 9. Hik i 123 Kk ma Ka palena no Kawaihae, Malaila aku, Ak 77 Kom i 400 Kk ma Ka palena no Konohiki a hiki i Ka hoomaka ana He 4 54/100 Kk huinaha

Apana 2 Kaluahale ma Keahua Kapahulu

E hoomaka ma Ke Kihi Akau, e hele ana Hem 70° Hik i 135 Kk ma Ka ilina Kupapau Malaila aku, Hem 30° Kom i 150 Kk ma Ka palena o Kekio Malaila aku, Ak 58° Kom 170 Kk ma Ka pa o Poohiwi Malaila aku Ak 21 Hik i 120 Kk ma Ka pa aina a hiki i Ka hoomaka ana He 99/100 Kk huinaha Aui pau Loa 5 63/100 Kk huinaha

A. Bishop
Mea ana




Aupuni Loa $ 5.00
W. Lee
G. M Robertson
J Kekaulahao
J. H. Smith

Honolulu Iulai 5 1852

Helu 1881 Kuleleulu

Palolo Oahu

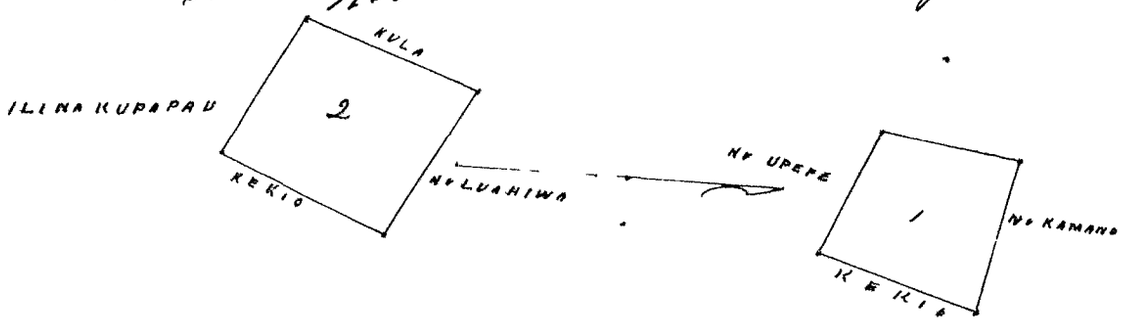
Apana 1 Mo aina i loko, Kapahulu Palolo Waikiki

E hoomaka ma Ke Kihi Hikina e hele ana, Hem 19° Kom i 175 Kk ma Ka palena o Kekio Malaila aku, Ak 65° Kom i 150 Kk ma Ka palena no Upepe Malaila aku, Ak 12° Hik i 147 Kk ma Ka palena no Konohiki Malaila aku, Hem 76° Hik i 170 Kk ma Ka palena no Kamano a hiki i Ka hoomaka ana 2 64/100 Kk huinaha

Apana 2 Kalualale ma Kula o Kapahulu Palolo

E hoomaka ma Ke Kihi Hikina e hele ana Ak 61° Kom i 180 ma Ka palena hale o Luahiwa Malaila aku, Hem 22° Kom i 200 Kk ma Ke Kula o Konohiki Malaila aku Hem 64° Hik i 170 Kk ma Kailina Kupapau, Malaila aku, Ak 21° Hik i 190 Kk ma Ka palena o Kekio a hiki i Ka hoomaka ana He 3 52/100 Kk huinaha Aui pau loa 6 7/100 Kk huinaha

A Bishop
Mea ana,




Aupu Pau Loa # 5
W. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Iulai 5 1852

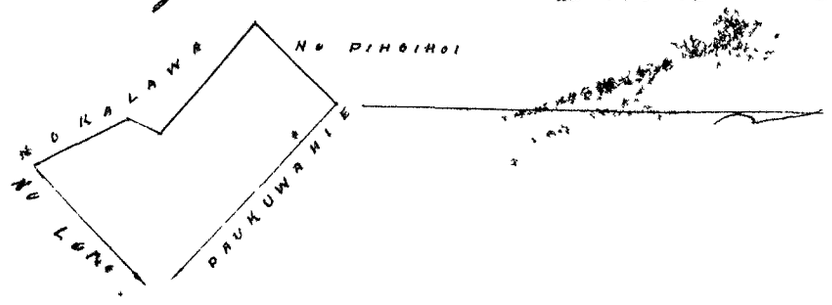
Helu 1813 I. Keaka

Waikiki Oahu

Elua Loi i loko o Piliamo Waikiki Oahu,

E hoomaka ana ma ka Kihi Hema e hele Ak 50° Kom i 112 Kk ma Ka palena ma Kalawa, Malaila aku, Ak 24° Hik i 030 Kk malaila aku, Ak 65° Kom i 50 Kk ma malaila aku, Ak 40 Hik i 110 Kk ma Ka palena no Pihoihoi malaila aku Hem 31° Kom i 190 Kk ma Ka palena no Lono a hiki i Ka hoomaka ana 4 0/100 Kk huinaha

A Bishop
Mea ana




0 0 3 8

Aku Pau Loa $4.00
Wilder
G. M. Robertson
J. K. Smith
J. Kekauluhao

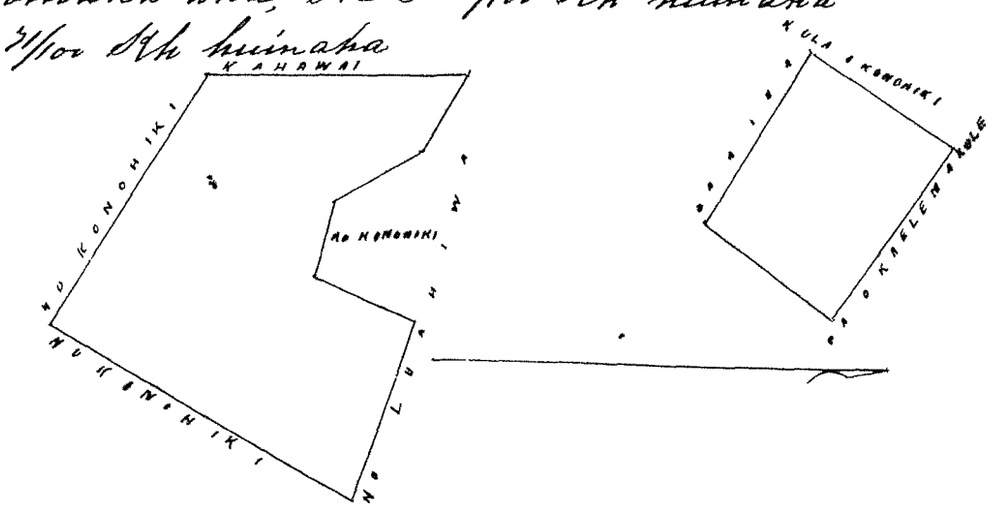
Honolulu Julai 5 1852

Helu 1654 Nahale ✓ Palolo Oahu

Ka mau aina o Hapuna ili o Kapahulu Palolo Oahu
E hoomaka ma Ke Kihi Akau, e hele ana Ak 57° Kom i 319 Kh ona Ka palena no Komohiki Malaila aku, Ak 1½° Kik i 280 Kh ma Kahawai malaila aku, Akau 62° Kik i 100 Kh ma Ka palena no Luahine Malaila aku, Akau 28½° Kik i 110 Kh ma Ke Komohiki malaila aku, Akau 22° Kik i 080 Kh Malaila aku, Ak 24° Kik i 120 Kh malaila aku, Akau 69½ Kik i 200 Kh ma Ka palena no Luahine Malaila aku, Akau 28° Kom i 380 Kh ma Ke Komohiki a hiki i Ka hoomaka ana 1 Eka 0 97/100 Kh huinaha

Apana 2 Ke Kahuahale i Leleo Kapahulu E hoomaka ma Ke Kihi Kikina e hele ana Akau 35° Kom i 162 Kh Malaila aku Ak 55 Kom i 220 Kh ma Ka pa aina Malaila aku Ak 42° Kik i 172 Kh ma Ka palena Kula o Komohiki Malaila aku, Akau 60° Kik 230 Kh ma Ka pa o Kaelemakule, a hiki i Ka hoomaka ana, Ke 3 64/100 Kh huinaha
Pau loa 1 Eka 1 34/100 Kh huinaha

A Bishop
Mea ana



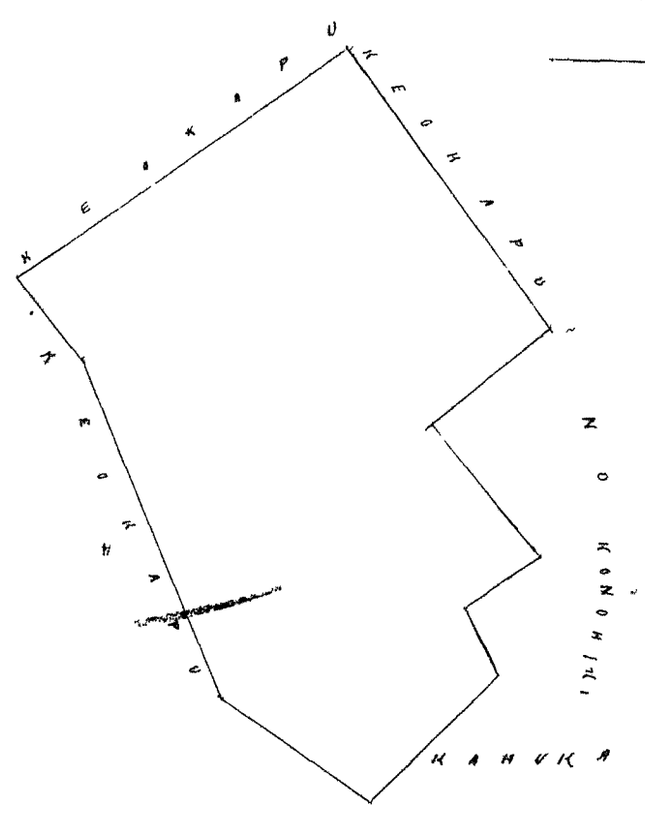

Aku Pau Loa $ 6.00
Wilder
G. M. Robertson
J. K. Smith
J. Kekauluhao

Honolulu Julai 5 1852

Helu 1629 Kaaukai ✓ Kauoa Waikiki Oahu.

Moo aina Kamahaka ma Loi me Kula, ili o Kalaepohaku, Waikiki Oahu
E hoomaka ma Ke Kihi Komohana e hele ana Ak 52° Kik i 370 Kh ona Ka palena o Keokapu Malaila aku, Akau 39° Kik i 179 Kh ona Ka palena o Komohiki Malaila aku Ak 50° Kik i 184 Kh Malaila aku, Akau 33 Kik i 100 Kh ma Ka palena no Kahuka Malaila aku, Ak 64° Kik i 180 Kh malaila aku Akau 45° Kik i 200 Kh Malaila aku Akau 36° Kom i 200 Kh ma Ka palena o Kahuawa Malaila aku, Akau 69° Kom i 400 Kh ma Ka palena o Keokapu Malaila aku, Akau 54° Kom i 100 Kh Malaila aku, Ak 35° Kom i 470 Kh ma Ka palena o Keokapu a hiki i Ka hoomaka ana 2 Eka 7 77/100 Kh huinaha

A Bishop Mea ana,



Uku Pau Loa $6.00

D. K. Smith
G. W. Robertson
I Kekaulahao

Honolulu Julai 5 1852

Helu 2126 Keaka Ke kahuahale i Waikiki Oahu

Ke pahale ma Keomukukai Waikiki Oahu

E hoomaka ma Ke Kihi Komohana e hele ana Ak 24° Hik i 148 Kk ma Ka palena Pahale o Kanae Malaila aku Hom 65° Hik i 048 Kk ma Ka palena o Helumoa Malaila aku Hom 24° Kom 148 Kk ma Ka palena hale o Ku, Malaila aku Ak 65° Kom i 048 Kk ma Kahakai a hiki i Ka homaka ana Ae 7/100 Kk huinaha

A Bishop Mea ana

Uku Pau Loa $4.00.

W. Richardson
G. W. Robertson
I Kekaulahao
D. K. Smith

Honolulu Julai 5 1852

Helu 1898 Opunui (no Kahalenla Hoolina) Palolo Oahu

Opunui Hoopii Kahalenla Hoolina

Apana 1. Ke Pahale i Kahuahaw Ili o Waiomao Palolo Oahu

E hoomaka ma Ke Kihi Komohana e hele ana Hom 40 Hik i 200 Kk ma Ka palena no Pa Malaila aku, Ak 84° Hik i 224 Kk ma Ka palena no Kaalu Malaila aku, Ak 40° Hom i 200 Kk Malaila aku, Hom 84° Kom 224 Kk ma Ka palena no Kinoua a hiki i Ka homaka ana Ae 4 48/100 Kk huinaha

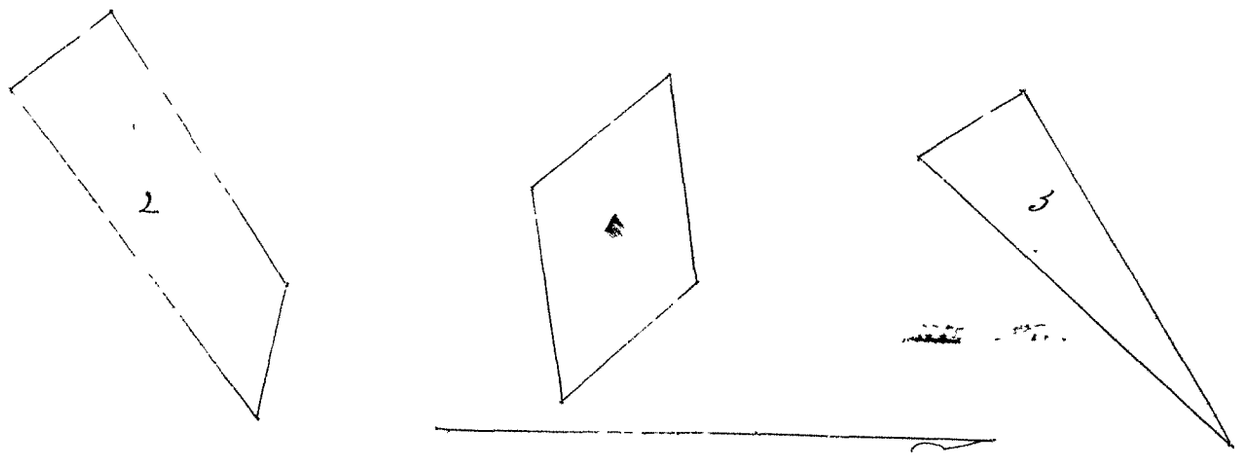
Apana 2, 3 Loi i Makapua ili o Waiomao Palolo

E hoomaka ma Ke Kihi Hema e hele ana Ak 35° Kom i 150 Kk ma Ka palena no Konohiki Malaila aku, Ak 60° Hik i 348 Malaila aku Hem 75 Hik i 145 Kk ma Ke Konohiki Malaila aku Hem 46° Kom i 440 Kk ma Kahawai a hiki i Ka homaka ana Ae 5 07/100 Kk huinaha

Apana 3. 1 Loi i loko o Waiomao

E hoomaka ma Ke Kihi Komohana e hele ana Hem 32° Hik i 126 Kk ma Ka palena no Konohiki o Malaila aku Ak 46° Hik i 460 Kk ma Ka palena no Kinoua Malaila aku, Hem 62° Kom i 450 Kk a hiki i Ka homaka ana, Ae 2 63/100 Kk huinaha Hui pau loa 4 Ek 2 38/100 Kk huinaha

A Bishop
Mea ana




Uku Pau Loa $6.00

G. W. Robertson
D. K. Smith
I Kekaulahao

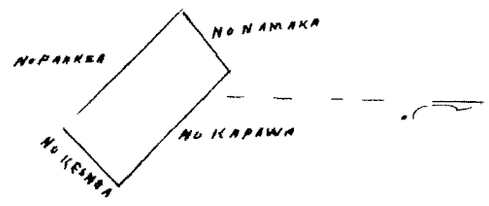
Honolulu July 5 1852

0 0 4 0

Helu 1302 Keau ✓ Waikiki Oahu

2 Loi i loko Iiki Waikiki Oahu
E hoomaka ma ke Kihi Komohana e hele Ak 49° Hik i 075 Kh ma ka palena no Namaka a Malaila aku Hem 43° Hik i 174 Kh ma ka palena no Kapawa malaila aku, Hem 49° Kom i 074 Kh ma ka palena o Keneaea a Malaila aku, Ak 43° Kom i 174 Kh ma ka palena no Paakea, a hiki i Ka hoomaka ana 1 30/100 Kh huinaha

W Bishop
Mea ana




Aku Pau Loa $4.00

W. Lee

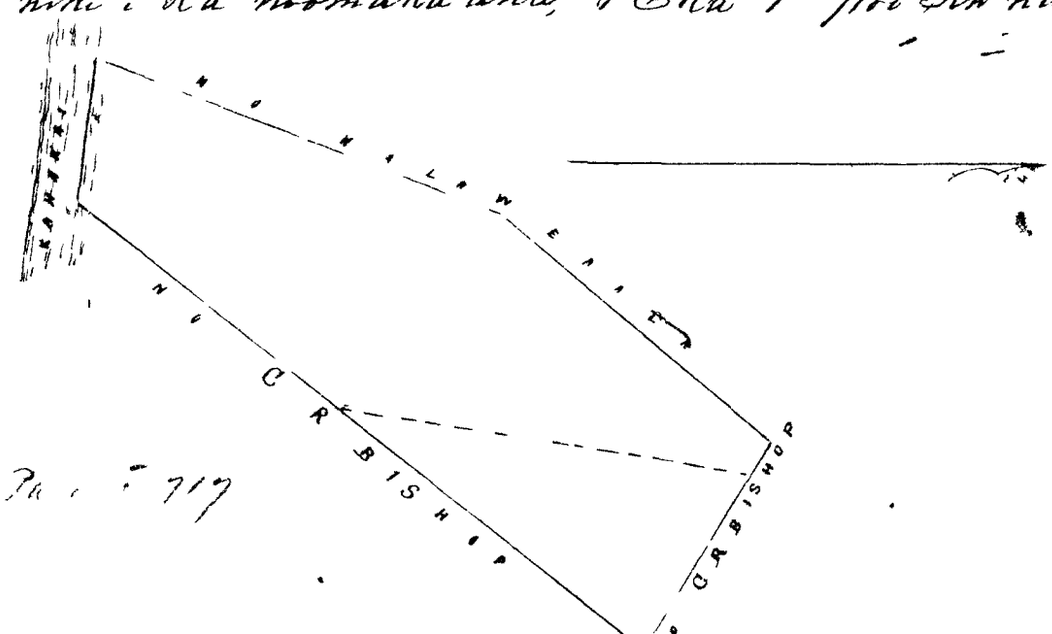
I H Smith
Gm Robertson
I Kekaulahao

Honolulu Julai 5 1852

Helu 1380 Kahaaheo ✓ Waikiki Oahu

He Aula i loko o Keomuku i Kai Waikiki Oahu
E hoomaka ma Ke Kihi e Akau e holo ana, Hem 42° Kom i 350 Kh ma Ka palena ng o Kalawelia a Mala aku, Hem 24° Kom i 473 Kh ma Ka palena no Nalawelia Malaila aku, Hem 83° Hik i 155 Kh ma Kahaki a Malaila aku, Ak 30° Hik i 780 Kh ma Ka palena no C R Bishop Malaila aku, Ak 46° Kom i 260 Kh ma Ka palena no C R. Bishop a hiki i Ka hoomaka ana, 1 Eka 9 85/100 Kh huinaha

W Bishop
Mea ana




Aku Pau Loa $ 6 00

I H Smith
Gm Robertson
I Kekaulahao

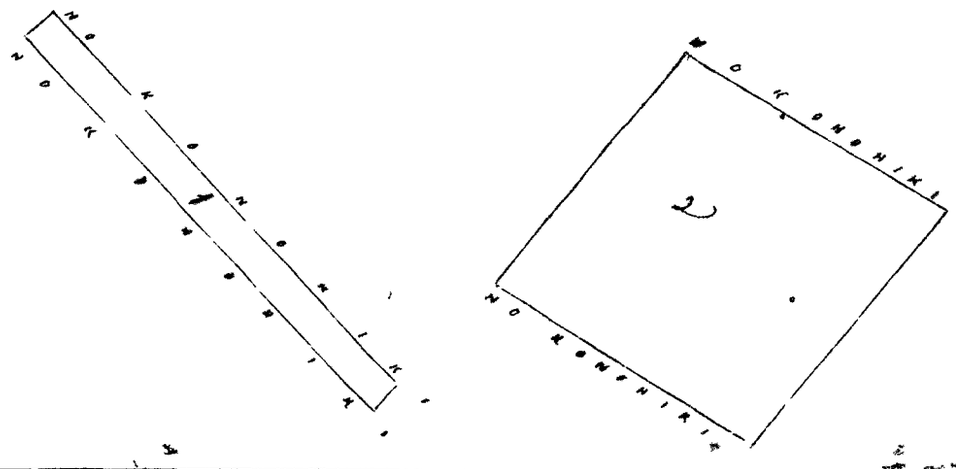
Honolulu Julai 5th 1852

Helu 8290 Keinoua ✓ Palolo Oahu

Apana 1 Ka mua Kahoana ili o Waiomao Palolo Oahu
E hoomaka ma ke Kihi Akau e hele ana Hem 23° Hik i 030 Kh Malaila aku, Hem 49° Kom i 548 Kh ma Ka palena no Konohiki Malaila aku, Ak 31° Kom i 030 Kh Malaila aku, Ak 49° Hik i 548 Kh ma Ka palena a hiki i Ka hoomaka ana, He 1 64/100 Kh huinaha

Apana 2, Iki pahale i loko o Waiomao Palolo
E hoomaka ma Ke Kihi Komohana e hele ana Ak 32° Hik i 333 Kh ma Ka palena no Konohiki Malaila aku, Hem 27° Hik i 333 Kh ma Ke Konohiki Malaila aku, Hem 32° Kom i 333 Kh Malaila aku Ak 27° Kom i 333 Kh ma Ke Konohiki a hiki i Ka hoomaka ana 1 Eka 98/100 Kh huinaha Kui pau loa 1 Eka 1 72/100 Kh huinaha

E Bishop
Mea ana




0041

Uku Pau Loa $ 6,00

W. L. Lee

S. N. Smith

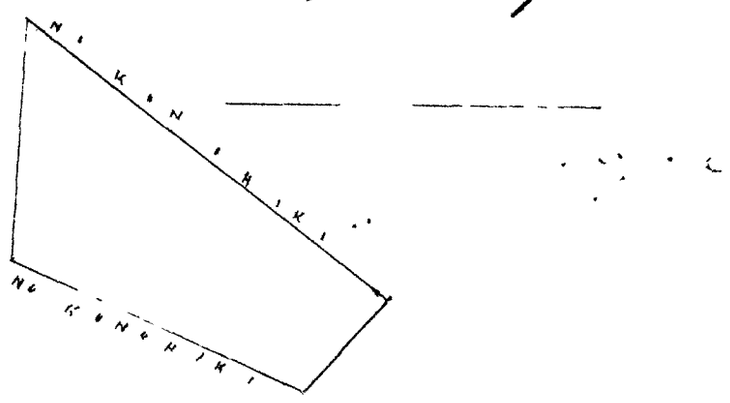
G. M. Robertson

Honolulu Julai 5 1852 J. Kekauluhao

Helu 8287 Kauwainui Palolo Oahu

Ka mo aina Kamakaka ili o Waiomao Palolo Oahu

E hoomaka ma Ke Kihi Hikina e hele ana Ak 47° Kom i 140 Kh ma Ka palena no Konohiki Mahaila aku, Hem 40½° Kom i 350 Kh ma ke Konohiki Mahaila aku, Hem 25° Kom i 150 Kh Mahaila aku, Hem 89½° Hik i 262 Kh ma Ka palena no Konohiki Mahaila aku, Ak 49½° Hik i 350 Kh a hiki i Ka hoomaka ana, He 840/100 Kh huinaha




A Bishop

a Mea ana

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Uku Pau Loa $ 5,00

W. L. Lee

S. N. Smith

G. M. Robertson

Honolulu Julai 5 1852 J. Kekauluhao

Helu 8291 Kaalu Palolo Oahu

Apana 1 He pahale no Kamanuena ili o Waiomao Palolo Oahu

E hoomaka ma Ke Kihi Hikina e hele ana Hem 84° Kom i 224 Kh ma Ka palena no Kahalenla Mahaila aku Ak 48° Kom i 120 Kh Mahaila aku, Ak 84° Hik i 224 Kh ma Ka palena no Konohiki Mahaila aku, Hem 48 Hik i 120 Kh ma Ke Konohiki a hiki i Ka hoomaka ana He 200 Kh huinaha

Apana 2 He mo aina i Kaaukuu ili o Waiomao

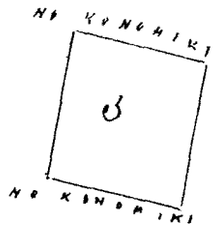
E hoomaka ma Ke Kihi Hikina e hele ana Ak 4° Kom i 020 Kh Mahaila aku Hem 48 Kom i 320 Kh ma Kahawai Mahaila aku, Hem 37° Kom i 150 Kh ma Ka palena no Konohiki Mahaila aku, Hem 17° Hi i 124 Kh Mahaila aku, Ak 27° Hik i 530 Kh ma Ke Konohiki a hiki i Ka hoomaka ana He 3 64/100 Kh huinaha

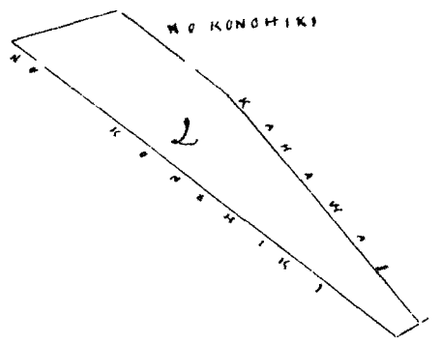
Apana 3. Elua loi i loko o Kaaukuu o Waiomao

E hoomaka ma Ke Kihi Akau e hele ana Hem 80° Ak i 154 Kh ma Ka palena no Konohiki o Mahaila aku Hem 14° Kom i 158 Kh o Mahaila aku, Ak 80° Kom i 158 Kh ma Ke Konohiki Mahaila aku Ak 14° Hik i 158 Kh a hiki i Ka hoomaka ana, He 2 50/100 Kh huinaha Pau loa 8 14/100 Kh huinaha

A Bishop

a Mea ana



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Uku Pau Loa $ 5,00

W. L. Lee

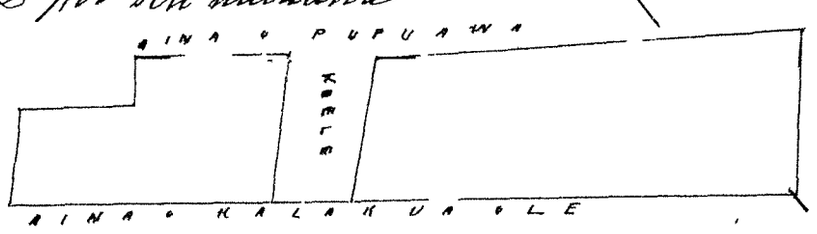
S. N. Smith

G. M. Robertson

Honolulu July 5. 1852 J. Kekauluhao

## Hoku 1700 Amala ✓ — Palolo Oahu

Moo Konohiaku, ili o Waiupe, Palolo. Oahu,
E hoomaka ana Ke Kihi Komohana, e hele ana, Hem 49° Hik i 858 Kh ma Ka palena no Kalakuaole, Malaila aku, AK 44° Hik i 187 Kh ma Kahawai, Malaila aku, AK 52° Kom i 460 Kh ma Ka palena no Pupuawa Malaila aku, Hem 48° Kom i 150 Kh ma Ka palena Koke Malaila aku, AK 48° Hik i 150 Kh Malaila aku AK 52° Kom i 64 Kh ma Ka palena no Pupuawa Malaila aku, Hem 45° Kom i 054 Kh Malaila aku AK 52° Kom i 120 Kh ma Ka palena no Pupuawa Malaila aku, Hem 43° Kom i 111 Kh ma Ka palena Kula o Waiupe a hiki i Ka hoomaka ana 1 Eka 215/100 Kh huinaha
A Bishop Mea ana

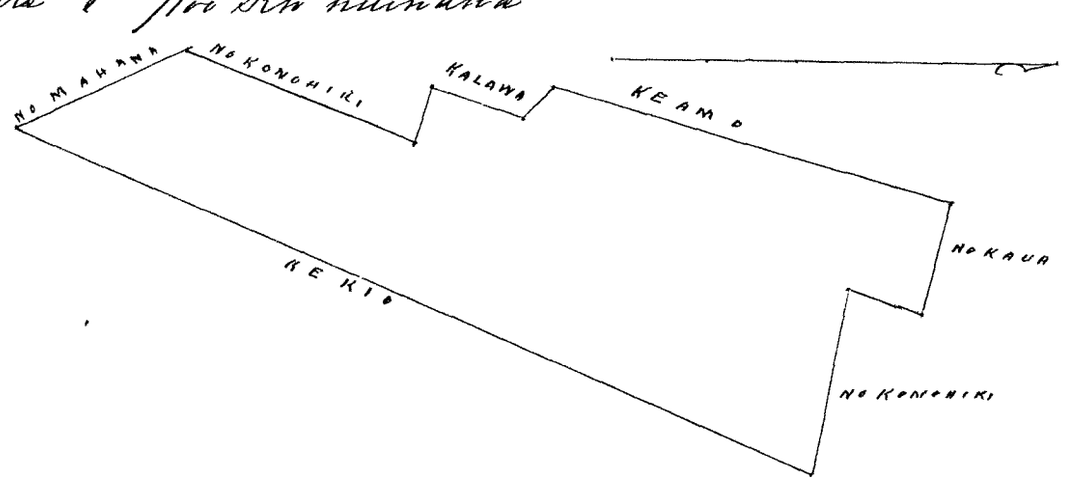



Uku Pau Loa $ 6. 00
W. L. Lee
J. K. Smith
G. M. Robertson

## Honolulu Julai 5 1852 — J. Kekaulahao

## Hoku 1885 Panawa ✓ — Palolo Oahu

Ka mo aina Kolokoi ili o Kapahulu Palolo Oahu
E hoomaka ma Ke Kihi Hema e hele ana AK 19° Kom i 200 Kh ma Ka palena no Mahana Malaila aku, AK 18½° Hik i 266 Kh ma Ka palena no Konohiki Malaila aku, AK 64° Kom i 060 Kh Malaila aku, AK 22 Kh Hik i 100 Kh ma Ka palena no Kalawa Malaila aku, AK 41½ Kom i 040 Kh Malaila aku, AK 22° Hik i 460 Kh ma Ka palena o Keamo Malaila aku, Hem 69° Hik i 122 Kh ma Ka palena no Kaua Malaila aku, Hem 25½° Kom i 080 Kh Malaila aku, Hem 11° Hik i 200 Kh ma Ka palena no Konohiki Malaila aku, Hem 27 Kom i 940 Kh ma Ka palena o Kekio a hiki i Ka hoomaka ana, 2 Eka 108/100 Kh huinaha
A Bishop Mea ana




Uku Pau Loa $ 6. 00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

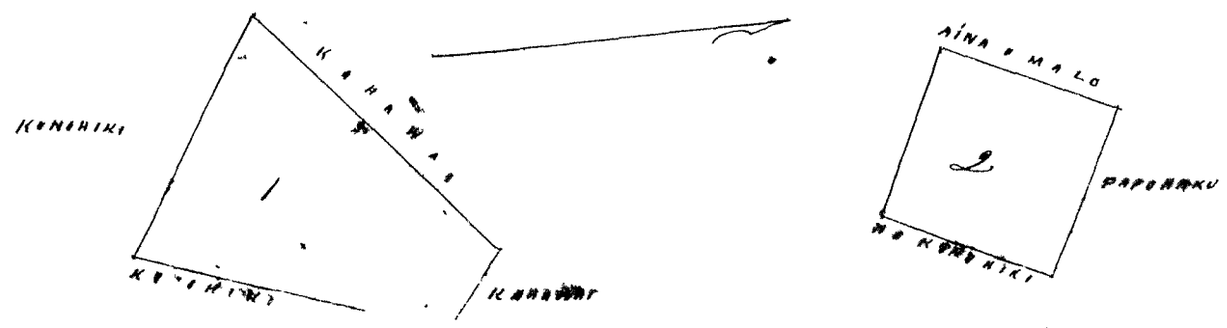
## Honolulu Julai 5 1852

## Hoku 1912 Malo ✓ — Palolo Oahu

Apana 1 Moo aina i loko o Aumu Ki o Pukele Palolo Oahu,
E hoomaka ma Ke Kihi Hema, e hele ana AK 58 Kom i 300 Kh ma Ka palena no Konohiki Malaila aku AK 49° Hik i 380 Kh ma Kahawai Malaila aku, Hem 49½ Hik i 096 Kh ma Kahawai Malaila aku Hem 13° Kom i 353 Kh ma Ka palena no Konohiki a hiki i Ka hoomaka ana AK 7 20/100 Kh huinaha

Apana 2, Ke Kahuahale i Aumu Pukele Palolo
E hoomaka ma Ke Kihi Akau, e hele ana, Hem 25° Kom i 200 Kh, ma Ka palena aina o Malo Malaila aku, Hem 65° Hik i 200 Kh ma Ka papohaku o Malaila aku, AK 25° Hik i 200 Kh Malaila aku, AK 62° Kom i 200 Kh a hiki ma Kahi i hoomaka'ana Ke 400 Kh huinaha Huina 9 20/100 Kh huinaha

A Bishop
Mea ana



Uku Pau Loa $ 5.00

W. Lee
J. H. Smith
G. M. Robertson

Honolulu Julai 5 1852 / I Kekaulahao

Helu 1871 Lolo / Palolo Oahu

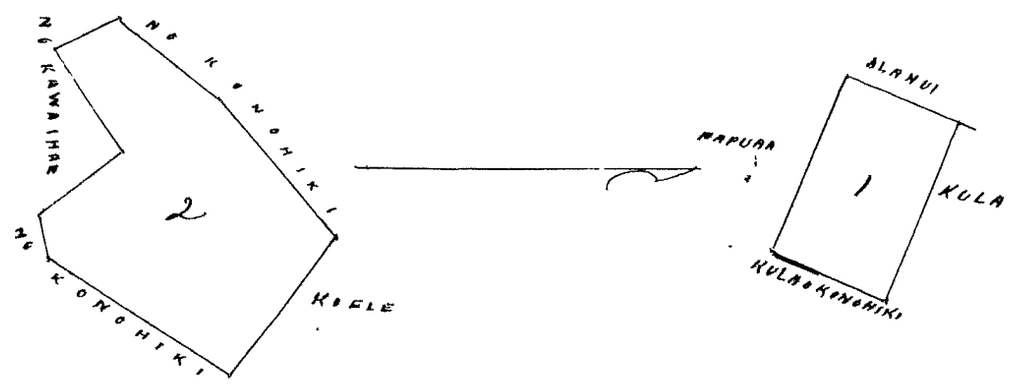
Apana 1 No Kahuakale ma Male ili o Keki Palolo Waikiki Oahu

E hoomaka ma ke Kihi Komohana i hele ana Hem 65° Hik i 200 Kk ma ka palena o Papuaa Malaila aku, Ak 25° Hik i 125 Kk ma ka palena Kula o Konohiki Malaila aku, Ak 65° Kom i 200 Kk ma ka Laila aku Hem 25° Kom i 125 Kk ma ka palena alanui a hiki i ka hoomaka ana Ak 25 0/100 Kk huinaha

Apana 2. No Mooiki iloko o Keki Palolo

E hoomaka ma Ke Kihi Hikina e hele ana Hem 36° Kom i 240 Kk ma ka palena no Konohiki Malaila aku, Hem 77 Kom i 030 Kk Malaila aku Ak 38° Kom i 117 Kk ma ka palena no Kawaihae Malaila aku, Hem 54° Kom i 130 Kk Malaila aku, Ak 29° Kom i 080 Kk Malaila aku Ak 39° Hik i 140 Kk ma ka palena no Konohiki Malaila aku, Ak 51° Hik i 190 Kk ma ka palena no Konohiki Malaila aku, Hem 58° Hik i 180 Kk ma ka palena Kocle a hiki i ka hoomaka ana Ak 8 66/100 Kk huinaha Pau loa 1 Eka 1 15/100 Kk huinaha

I Bishop Mea ana




Uku Pau Loa $ 6.00

W. Lee
J. H. Smith
G. M. Robertson

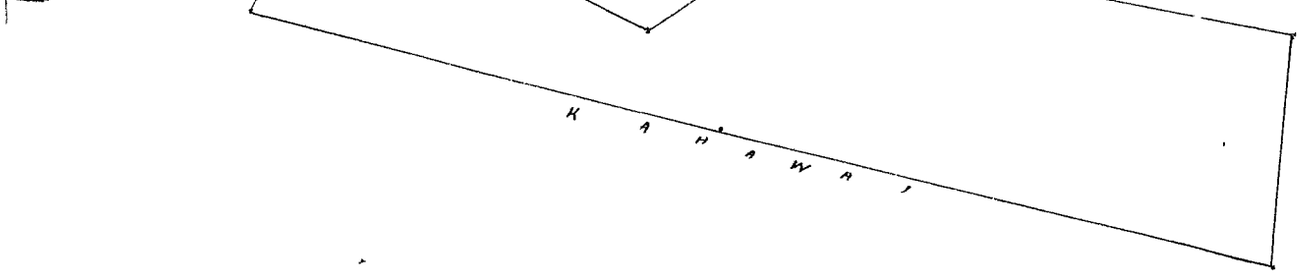
Honolulu Julai 5 1852 / I Kekaulahao

Helu 10169 Mahoe / Palolo Oahu

Ka one Kalo Hopenui ili o Pukele Palolo Oahu

E hoomaka ma Ke Kihi Hema e hele ana Ak 62½° Kom i 174 Kk ma ka palena no Kolihana Malaila aku Ak 27° Hik i 400 Kk ma ka palena no Konohiki Malaila aku, Ak 52° Kom i 180 Kk Malaila aku, Ak 12° Hik i 545 Kk ma ka palena no Konohiki Malaila aku, Hem 84° Hik i 246 Kk Malaila aku, Hem 13½ Kom i 11,40 Kk ma Kahawai a hiki i ka hoomaka ana Ak 2 Eka 0 68/100 Kk huinaha

I Bishop
Mea ana




Uku Pau Loa $ 6.

W. Lee
G. M. Robertson
J. H. Smith

I Kekaulahao

Honolulu July 5 1852

0044

## Helu 6283 Kahcakulani — Waialua Molokai

No 6283 Kahcakulani Waialua ili o Paihala Molokai

Apana 1. E hoomaka ma Ke Kihi Akau ma Kai ola aina a e holo ana Ak 55° Kom 1 Kaul 38 pk. ma Kahawai alaila Ak 53° Kom 2 Kaul. 8 pk. ma Kahawai alaila Ak 55 Akau 1 Kaul. 50 pk. ma Ka Konohiki alaila Ak 61° Akau 4 Kaul. 23 pk. ma Ka pali alaila Ak 55 Ko 2 Kaul. 00 pk ma Ke Konohiki a hiki i Kahi i hoomaka ia ma ia apana 886 anana—

Apana 2. E hoomaka ma Ke Kihi Ki Ak maanei ola aina a e holo ana Kom 76½ Kom 1 Kaul 30 pk ma Ke Konohiki alaila Ak 22½° Kom 2 Kk. 96 pk. ma Ka Konohiki alaila Ak 65¼ Ki 75 Kk ma Ke Kuole alaila Ak 31° Ki 3 Kk 24½ pk. ma Ke Konohiki a hiki i Kahi i hoomaka ia maia Apana 380 Anana

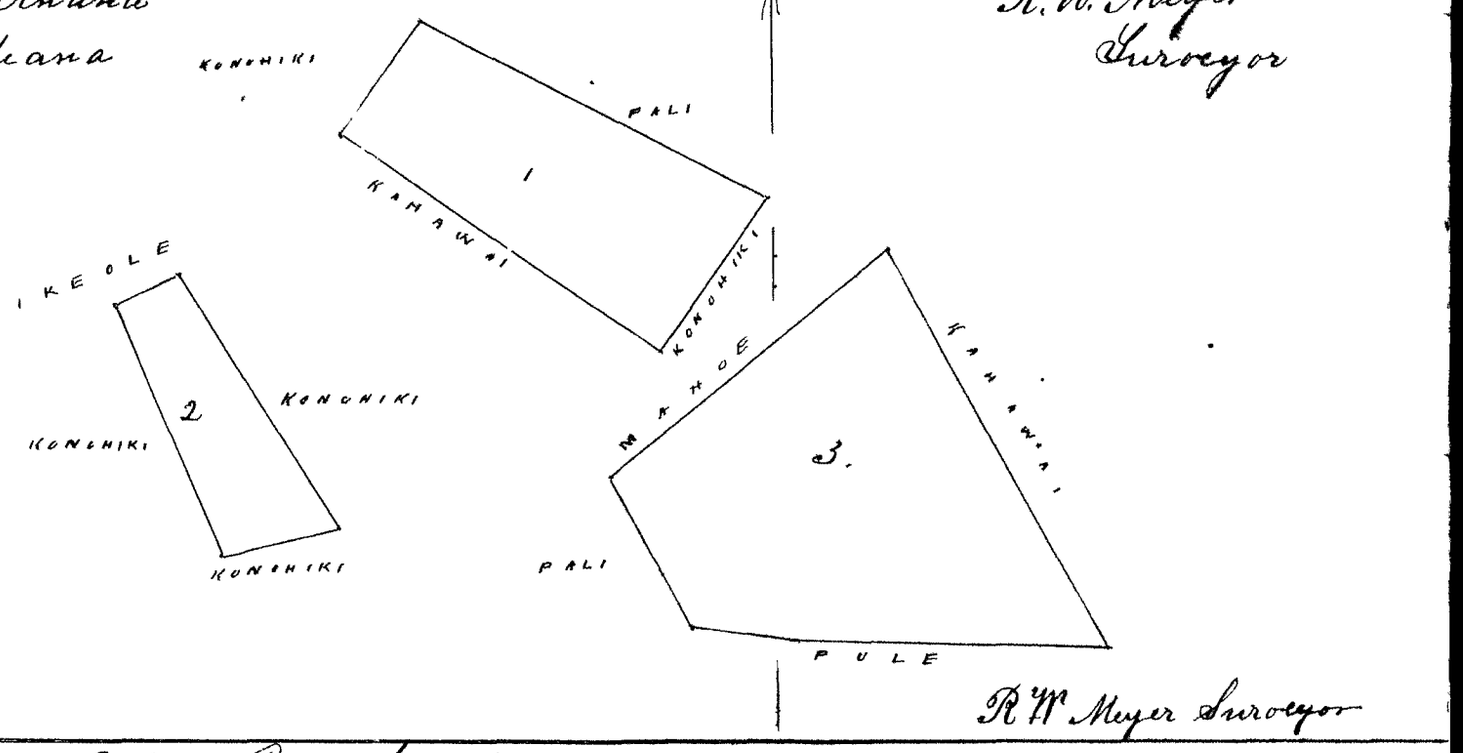
Apana 3. E hoomaka ma Ke Kihi Ki Ak ola aina a e holo ana, Ak 88½° Kom 3 Kk 60 pk ma Kapule alaila Ak 83¼° Kom 1 Kaul. 04 pk. ma Kapule, alaila Ak 27¾° Kom 1 Kk 83 pk, ma Ka pali alaila Ak 57¼ Ki 3 Kk 88 pk. ma Ke Mahoe, Alaila Ak 29½° Ki 4 Kk 80 pk ma Kahawai a hiki i Kahi i hoomaka ia maia Apana 1 Eka 353 Anana

1 Loi Konohiki maloko o Keia Kuleana

Maraki 23 1852,

R. W. Meyer
Surveyor

886
380
E 353
1619
120
E 409




Ana ½ in = 1 Kaul

R W Meyer Surveyor

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Ulu Pau Ia 16. 0. 0
W. L. Lee
S. K. Smith
G. M. Robertson
I. Kekaulahao

## Honolulu Julai 5 1852

## Helu 6290 Kapopule — Honouliwai Molokai

6290 Kapopule Honouliwai ili o Kalama Molokai

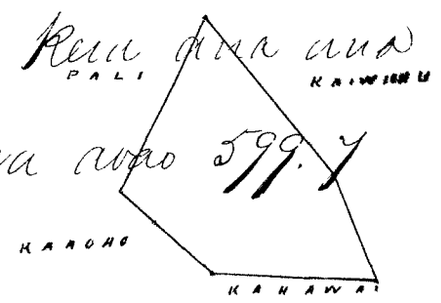
E hoomaka ma Ke Kihi Akau ola aina a e holo ana, Ak 89½ Ko 1 Kaul. 76 pk ma Kahawai alaila Ak 49° Ko 1 Kaul, 31 pk, ma Kahawai, alaila Ak 24 Ko 2 Kaul. 05 pk. ma Ka pali alaila Ak 61° 25 Kk 15 pk Kaiwiinui alaila Ak 24¼ Ki 1 Kk 18 pk, ma Ka Kaiwiinui a hiki i Kahi i hoomaka ia ma ia Apana, 485 Anana,

Maraki 25, 1852,

R W Meyer
Surveyor

Ana ½ inihan = 1 Kaul

Kuokoa Kuu aina ana
Aina aupo 599. 7




R. W. Meyer, Surveyor.

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Ulu Pau Ia # L. 0. 0

G M. Robertson
S. K. Smith
W. L. Lee
I Kekaulahao

## Honolulu Julai 5 1852

## Helu 4175 B. Luaaka

Manowai Molokai

4175 B. Luaaka Manowai ili o Awowoonui Molokai

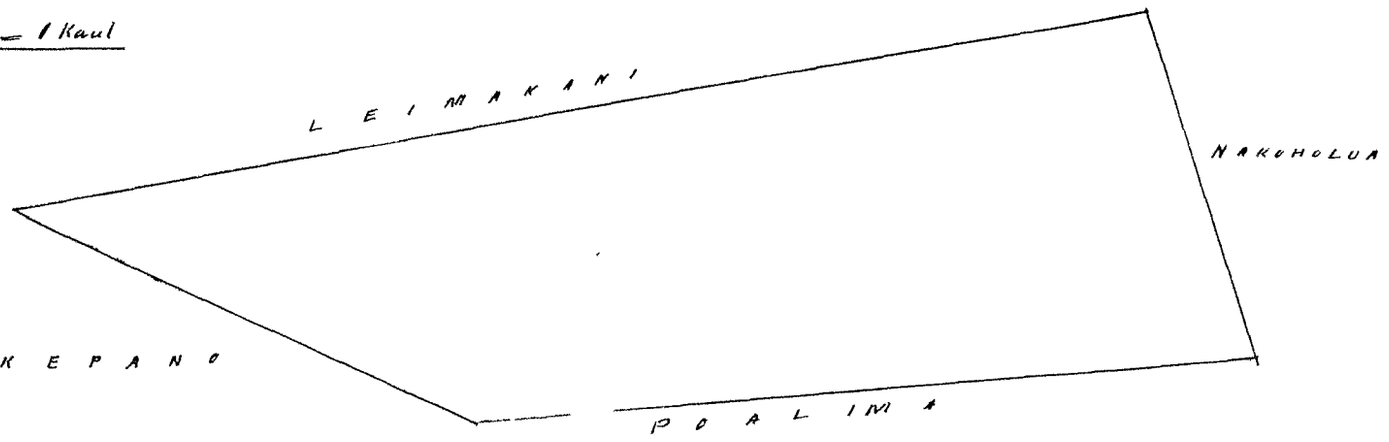
E hoomaka ana ma Ke Kihi Akau ola aina a e holo ana Ak 61 Kik 3 Kaul 9½ pauk. ma Ke Nahokuua alaila Ak 22° Ko 12° Kk 52 pauk, ma Ke Leimakani alaila Ak 12½° Ko 5 Kk. 54 pauk, ma Ke Kupano Ak 16½ Ki 8 Kk 53 pk. ma Ka Poalima a hiki ma Kahi i hoomaka i maia Apana, 3 Eka 226 anana,

Mei 15 1852

R W Meyer
Surveyor

+6

Ana 1/2 in = 1 Kaul




R. W. Meyer.
Surveyor.

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Uhu Pau Loa # 5.

W. L. Lee
J. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Iulai 5 1852 | Manowai Molokai

Helu 4175 Kaluau 1

4175 Kaluau 1 Manowai ili Apahukili Molokai

Apana 1 Ehoomaka ma Ke Kihi Kom Ak oia loi a e holo ana, Ak 32 3/4 Hi 81 Kaul ma Ka Kuaaina, alaila Ak 12 1/2 Hi 94 Kaul ma Ka Konohiki alaila Ak 70° Ki 70 Kh ma Ka Kahahane Ak 7° Ki 87 Kh ma Ka Manukani a hiki i Kahi i hoomaka i maia Apana 1 o anana

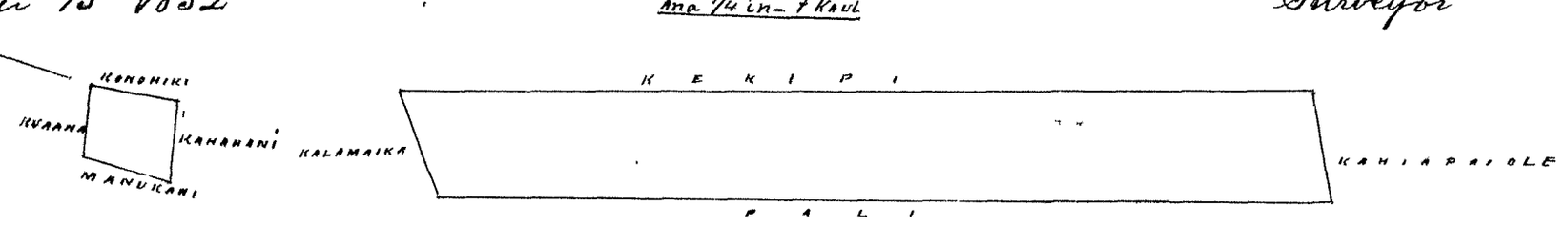
Apana 2 E hoomaka ma Ke Kihi Hi Ak. ma anei oia aina a e holo ana Ak 32° Ki 2 80 Kaul, ma Ka Kekipi alaila Ak 40° Ki 2,56 Kh ma Ke Kalamaika alaila Ak 81 1/2 Hi 20,50 Kaul ma Ka pali, alaila Ak 49 Hi 2,60 Kaul ma Ke Kahiapaiole a hiki i Kahi i hoomaka ia maia Apana 4 Eka 1115 anana

Mei 15 1852

R W Meyer
Surveyor

100 A
4E 1115
734
1949
4206
5E 739

ANA 1/2 1 Kaul
435 16




Ana 1/4 in = 1 Kaul

R.W. Meyer. Surveyor

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Uhu Pau Loa # 6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Iulai 5. 1852 | Waialua Molokai

Helu 3662 Mahuka

Mahuka Waialua Molokai ili Paikala

~~Apana~~ 1 E hoomaka ma Ke Kihi Komohana He maanei o keia aina a e holo ana Ak ~~48~~ 3/4 Kom 1 Kh 69 pk. ma Ke Kahawai alaila Ak 44 3/4° Hi 8 Kh 95 pk. ma Ke ~~Kihi~~ alaila He 36 1/2 Hi 2 Kh ma Ka pali alaila He 45 3/4 Kom 8 Kh 60 pk, ma ~~Ke~~ Kanakaole a hiki i Kahi i hoomaka ia maia apana 1 Eka ~~505~~ anana

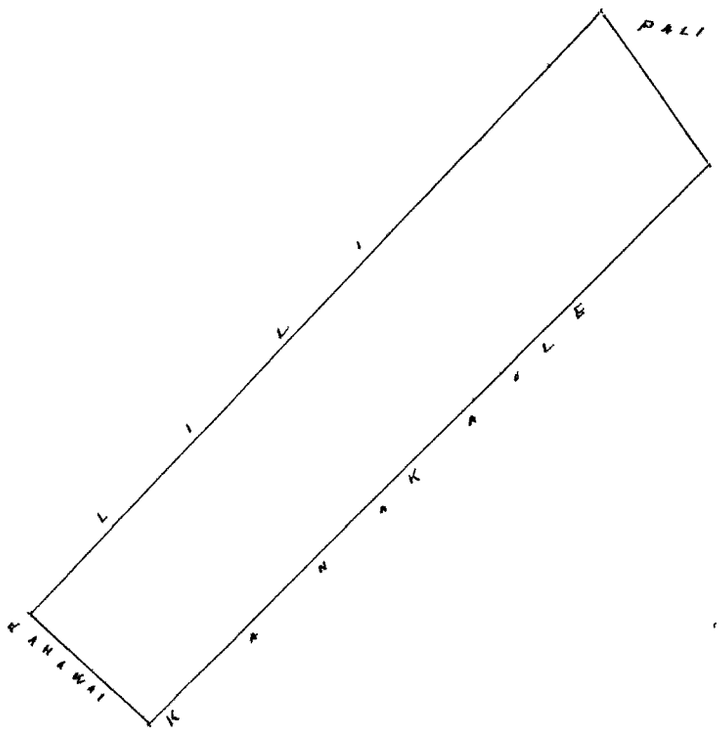
Apana 2 E hoomaka ma ~~Ke Kihi~~ Hi He malalo oia aina a holo ana Ak 50° Kom 8 Kh. 36 pk ma ~~Ke~~ Kahawai alaila Ak 40° Hik 2 Kh 00 pk ma Ke Konohiki alaila He 58° ~~Hi~~ Kh 95 pauku ma Ka pali he 30 3/4 Kom 3 Kh 00 pk ma Ke Konohiki ~~a hiki~~ i Kahi i hoomaka ia Maia ~~Apana~~ 1 1/4 Eka ~~Ao~~ Kahi Loi Kalo o Ke Konohiki ma loko o Keia ~~Apana~~ aina

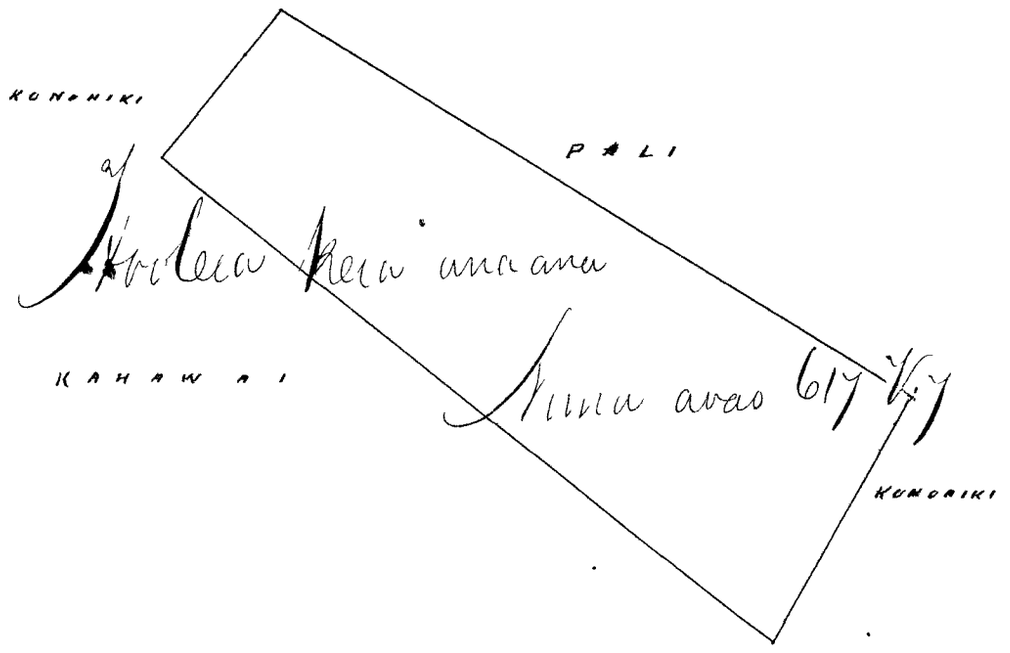
Maraki 24 1852

R W Meyer
Surveyor

0 0 4 6

47




Ana 1/2 in = 1 Kaul

R. W. Meyer.
Surveyor

Uku Pau Loa $ 6.00

W. L. Lee
C. K. Smith
G. M. Robertson
I Kekaulahao

ʻo Honolulu Iulai 17 1852

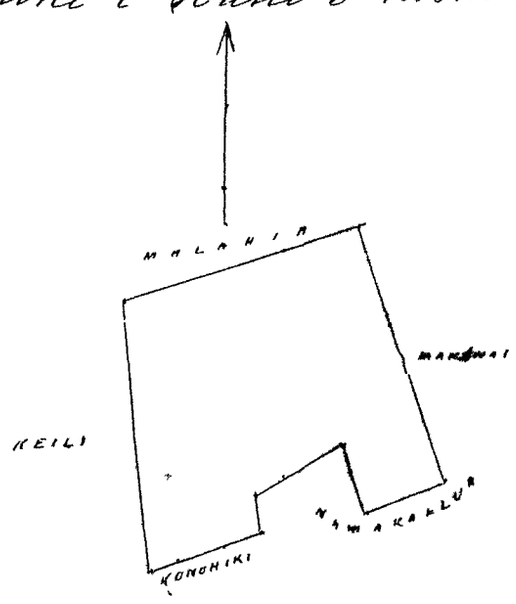
ʻo Helu 4187 Kahookano 1 Ohia Molokai

Helu 4187 Kahookano Ohia Molokai

E hoomaka ana Ke Kihi ʻAi ʻAkau ma ka aina a e holo ana, Ae 71½° Ak 262 Kaul ma Ke Melelea alaila Ae 6° Ai 299 Kaul. ma Ke Keili alaila ʻAkau 8° Ai 125 Kaul. ma Ke Konohiki alaila Ak 6½° Ko 39 Kaul. ma Ko Namakaeha alaila ʻAk 58° Ai 107 Kaul. ma Ke Namakaeha alaila Ae 22 Ai 80 Kh ma Ko Namakaeha Ak 69½° Ai 94 Kh ma Ko Namakaeha alaila Ak 14 Ko 293 Kh ma Ko Manowai – a hiki i Kahi i hoomaka ia mai ka Apana 947 Anana

Mei 15. 1852

R W Meyer
Surveyor




Ana 1/2 in = 1 Kaul

R W Meyer
Surveyor

Uku Pau Loa $ 4.00

W. L. Lee
G. M Robertson
C. K. Smith

I. Kekaulahao

Honolulu Iulai 17. 1852

0 0 4 7

48

# Helu 4821 B. Paipaiku | Ohia Molokai

Paipaiku Ohia ili. Kalaekoe Molokai

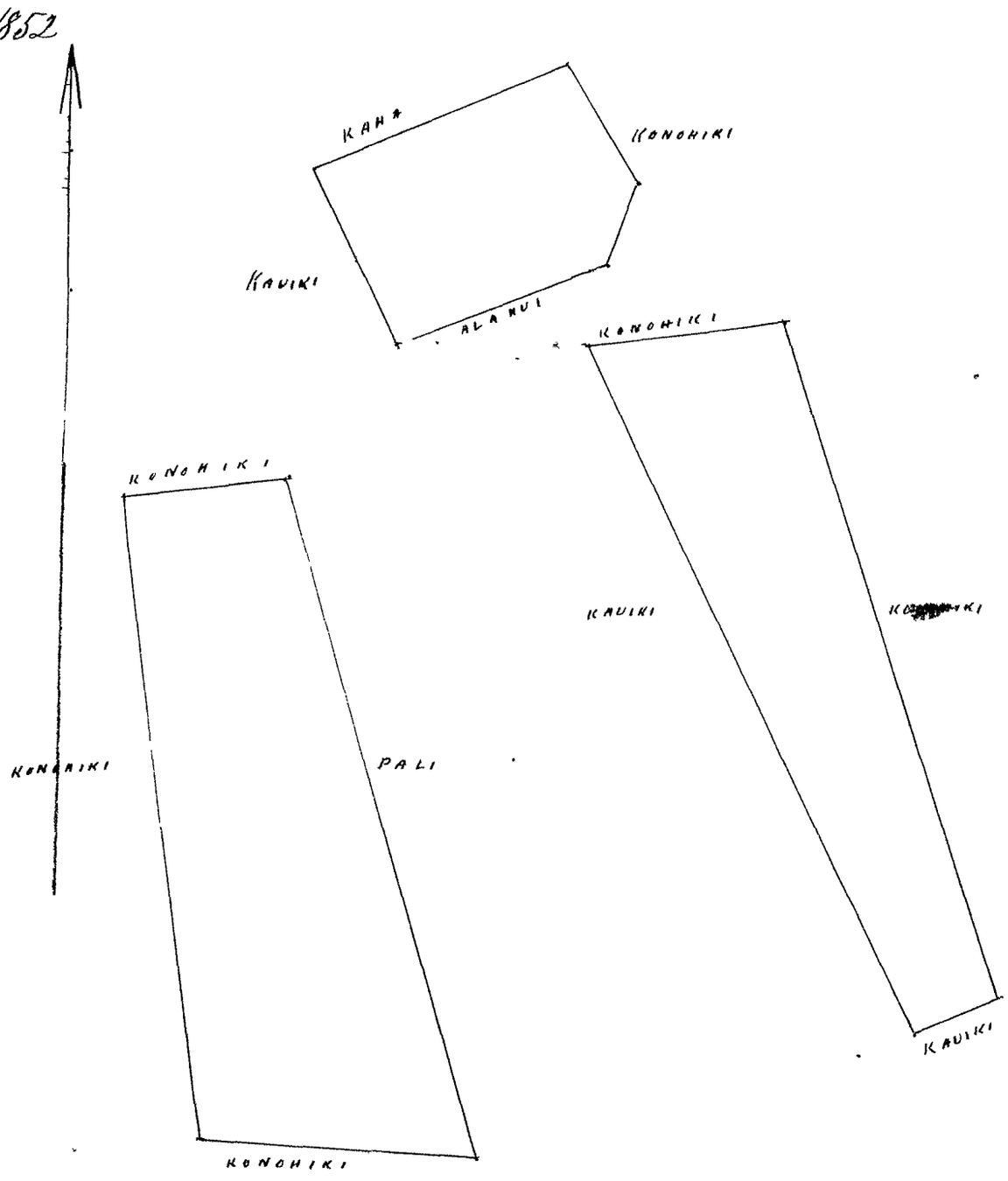
Apana 1. E hoomaka ma ke Kihi Hi Ak o ia aina a e holo ana Hem 65 1/2° Ko 342 Kaul alaila He 26° Hi 237 Kaul ma ko Kauiki alaila Ak 68 Hi 283 ma ke alanui alaila Ak 18/2 Hi 104 Kh ma ko Konohiki Ak 33 Ko 163 Kaul ma ko Konohiki alaila a hiki i Kahi i hoomaka ia Maia Apana 1010 Akana

Apana 2 E hoomaka ma ke Kihi Hi Ke Malalo o ia aina e holo ana Ak 66° Hi 115 Kh ma ko Kauiki alaila Ak 19. Ko 878 Kaul. ma ko Konohiki alaila Ke 81 1/2 Ko 240 Kh ma ko Konohiki alaila Ke 26 1/2° Hi 940 Kh ma Kauiki a hiki i Kahi i hoomaka ia ma ia Apana 1 E Ka 683 anana

Apana 3. E hoomaka ma ke Kihi Ke o ia aina a e holo ana, Ak 63/4° Ko 8 Kaul ma ko Konohiki Alaila Ak 83 1/4 Hi 2 oo Kaul. ma ko Konohiki alaila Ke 16° Hi 880 Kh ma ka pali alaila Ak 85 1/2° Ko 350 Kh ma ko Konohiki a hiki i Kahi i hoomaka ia Ma ia Apana 2 E Ka 254 Anana

Mei 15 1852

R W Meyer
Surveyor




Ana 1/2 inch = 1 Kaulahao

10
1010
1E 683
2 254
1947
1210
4E 737

Uku Pau Loa $ 6, 00

W. L. Lee
S. E. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Julai 12 1852

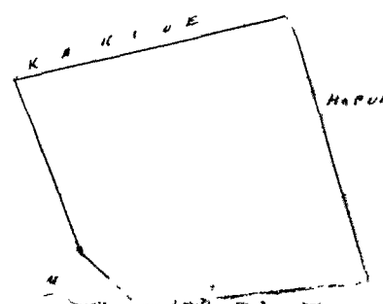
Helu 5187 Kaluau 3 | Ohia Molokai

Kaluau 3. Ohia Ili o Koolau, Kiowowai Molokai

Apana 1 Loi, E hoomaka ana ma ke Kihi Hi Ke o ia Loi a e holo ana, Ke 77 Ko 0 83 1/2 Kh ma ka Konohiki alaila Ak 55 Ko 0,29 Kh ma ko Kakioe alaila Ak 28/2 Hi 065 Kh ma ko Kakioe alaila Ak 69 1/2° Hi 103 Kh ma ko Kakioe alaila Ke 23 1/2° Hi 107 ma ka Hapuku a hiki i Kahi i hoomaka ia Maia Apana 109 anana

Mei 15, 1852.

R W Meyer
Surveyor




Ana 1/2 inch = 1 Mauli

Uku Pau Loa $ 4.00

W. L. Lee
G. M. Robertson
J. H. Smith
S Kekaulahao

Honolulu Julai 17 1852

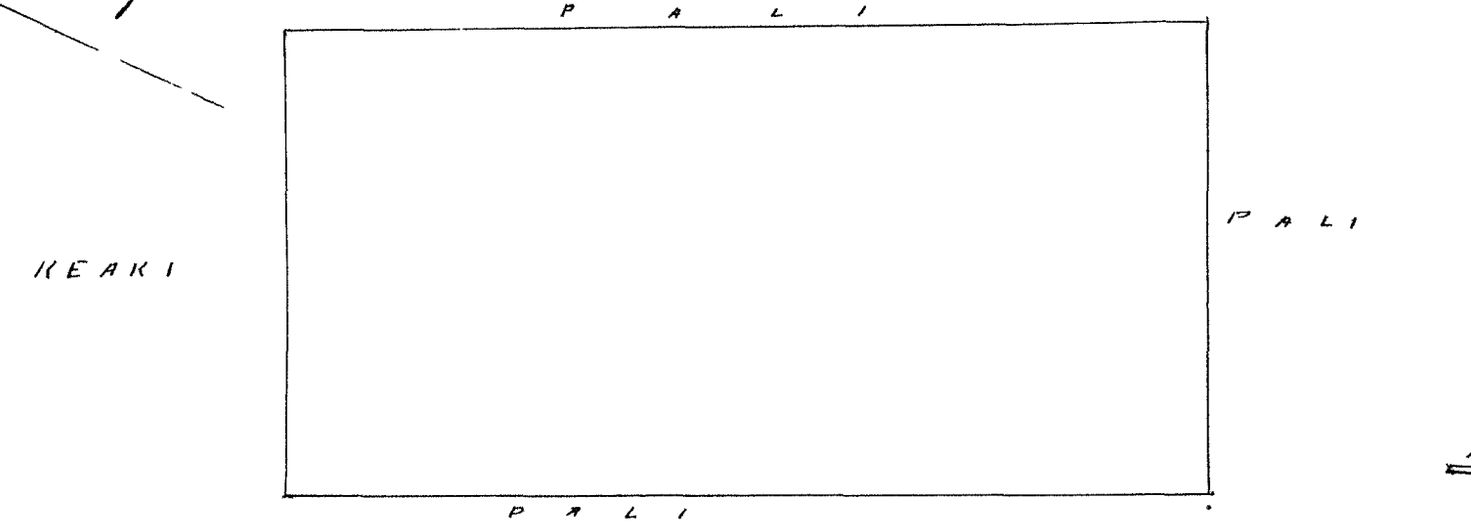
Helu 4899 Kalamaika

Manawai Molokai

Kalamaika Manawai Ili Nihihua Molokai
E hoomaka ma ke Kihi Hema oia aina Ak 33° Ko 10 Kaul ma ka pali alaila Ak 57 Hi 5 Kaul ma ke Kea ki alaila Ak 33 Hi 10 Kaul, ma ka pali alaila Ak 57° Ko 5 Kaul ma ka pali a hiki i Kahi i hoomaka ia ma ia Apana 5 Eka

May 15 1852

R. M. Meyer
Surveyor




Uku Pau Loa $ 6. 00

W. L. Lee
G. M. Robertson
J. H. Smith
S Kekaulahao

Honolulu Julai 17 1852

Helu 3751 Waiahole

See V7 P642 for after award on plan of Manawai Molokai

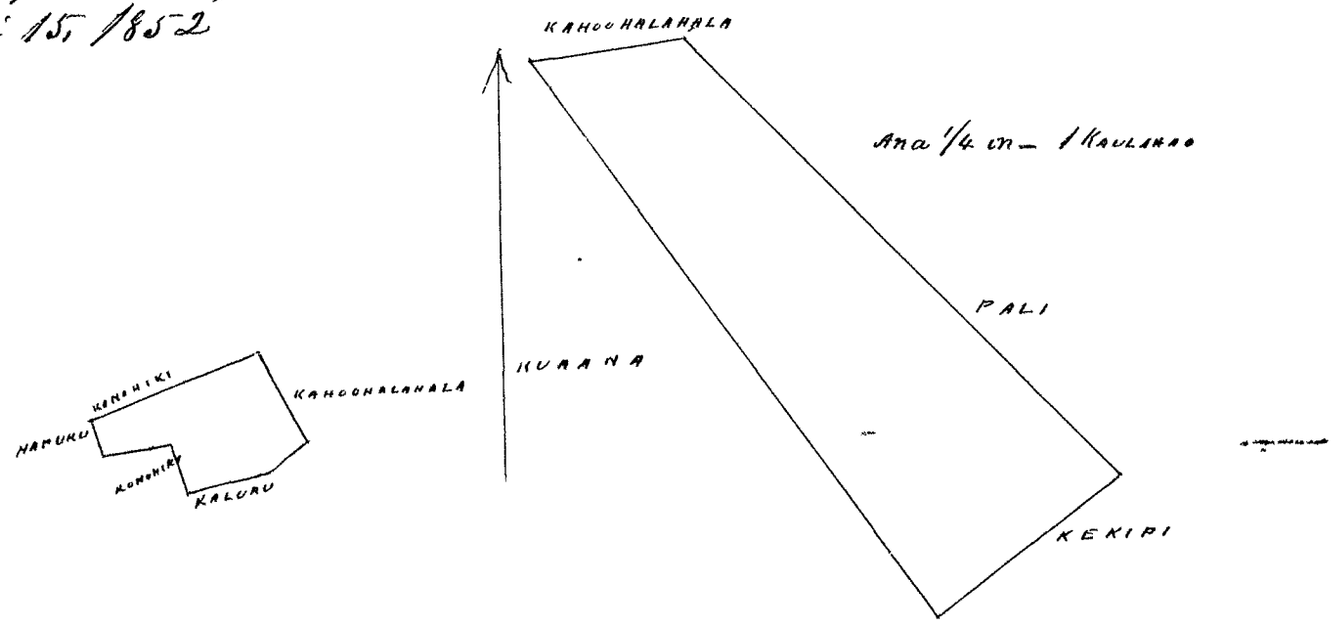
Waiahole Manowai ili o Kaluaui Molokai
Ap 1 E hoomaka ma ke Kihi Kom Akau oia Hi a e holo ana Ke 15° Hi 0,41 ma ke Kapuka alaila Ak 84½ Hi 0,75 Kaul, ma ke Konohiki alaila Ke 9° Hi 9,58 Kaul ma ke Konohiki alaila Ak 84° Hi 0,75 ma ke Kaluaau alaila Ak 60½ Hi 0,49 Kk ma ke Kaluau alaila Ak 21½ Ko 1,01 Kaulaha ma ke Kahookalahala alaila Ke 69° Ko 0,22 Kk ma ke Kahiapaiole alaila Ke 79 Ko 0,70 Kaul, ma ke Kahiapaiole Ke 75 Ko 1,00 Kaul ma ke Kahiapaiole a hiki i Kahi i hoomaka ia Maia Apana, 221 Anana,

221 A
5.605
582

Apana 2 E hoomaka ma ke Kihi Komohana Akau, maanei oia aina a e holo ana Ke 82½° Ko 3,34 Kaul ma ke Kahookalahala, alaila, Ke 36° Hi 14,90 Kk ma ke Kuaana Ak 53¾° Hi 5,00 Kaul, ma ke Kekipi alaila Ak 45 Ko 13,34 Kk ma ka pali a hiki i Kahi i hoomaka ia Maia Apana 5½ Eka,

Mei 15, 1852

R W Meyer
Surveyor




Uku Pau Loa $ 6, 00

W. L Lee
G M Robertson
J. H. Smith
S. Kekaulahao

Honolulu Julai 17. 1852

0 0 | 4 9

Helu 3667 Manukani [illegible] Manawai Molokai

Manukani Manawai ili o Kaluaolepau Molokai

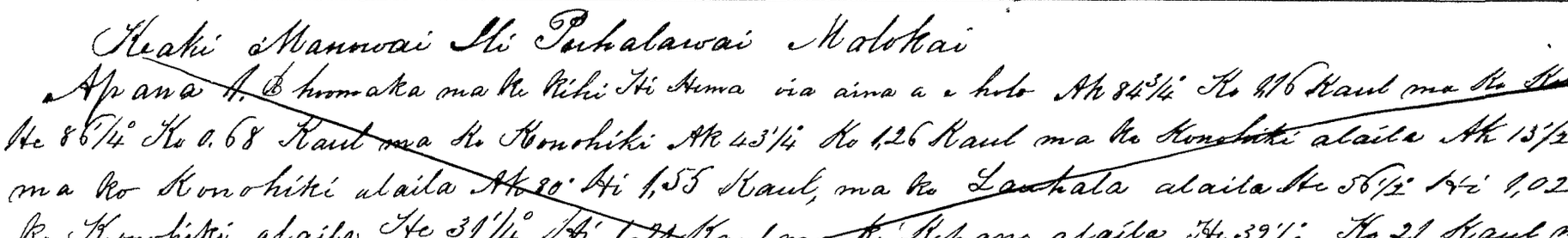
Apana 1 E hoomaka ana ma ka Ke Kihi Hikina Akau oia aina a e holo ana Ak 7 Hi 87 pk ma Kahua 1. alaila He 82 Ko 92 pauku ma ke Kahakane alaila Ak 37 Ko 16 pk, ma ke Kahakane alaila Ak 4° Ko 70 pk, ma ke Kahakane alaila Ak 72 3/4° 1 Kaul, ma ke Kuaana a hiki i kahi i hoomaka ia, Maia Apana 10 ana

Apana 2 E hoomaka ma Ke Kihi Hikina Akau, malalo oia aina a e holo ana Ak 30 3/4 Ko 6,00 Kaul ma ke Kahananui alaila He 57 Ko 3/40 Kaul, ma ke Waiaholo He 28 Hi 15, 0 Kaul ma ke Leimakani alaila Ak 71 3/4 Hi 4,21 Kaul ma ke Kaauhaukini a hiki i kahi i hoomaka ia ma ia Apana 5 8/10 Eka

Mei 15 1852

R W Meyer
Surveyor

Ana 1/4 in = 1 Kaul




Aole Kuleana ma ana

Ana 1/2 in = 1 Kaul

Aole 6/44.7.

Wm Pau Loa $ 6,00

W. L. Lee

G. M. Robertson
D. H. Smith

Honolulu Julai 17 1852

J. Kekauluhao

Helu 4985 Keaki

Manawai Molokai

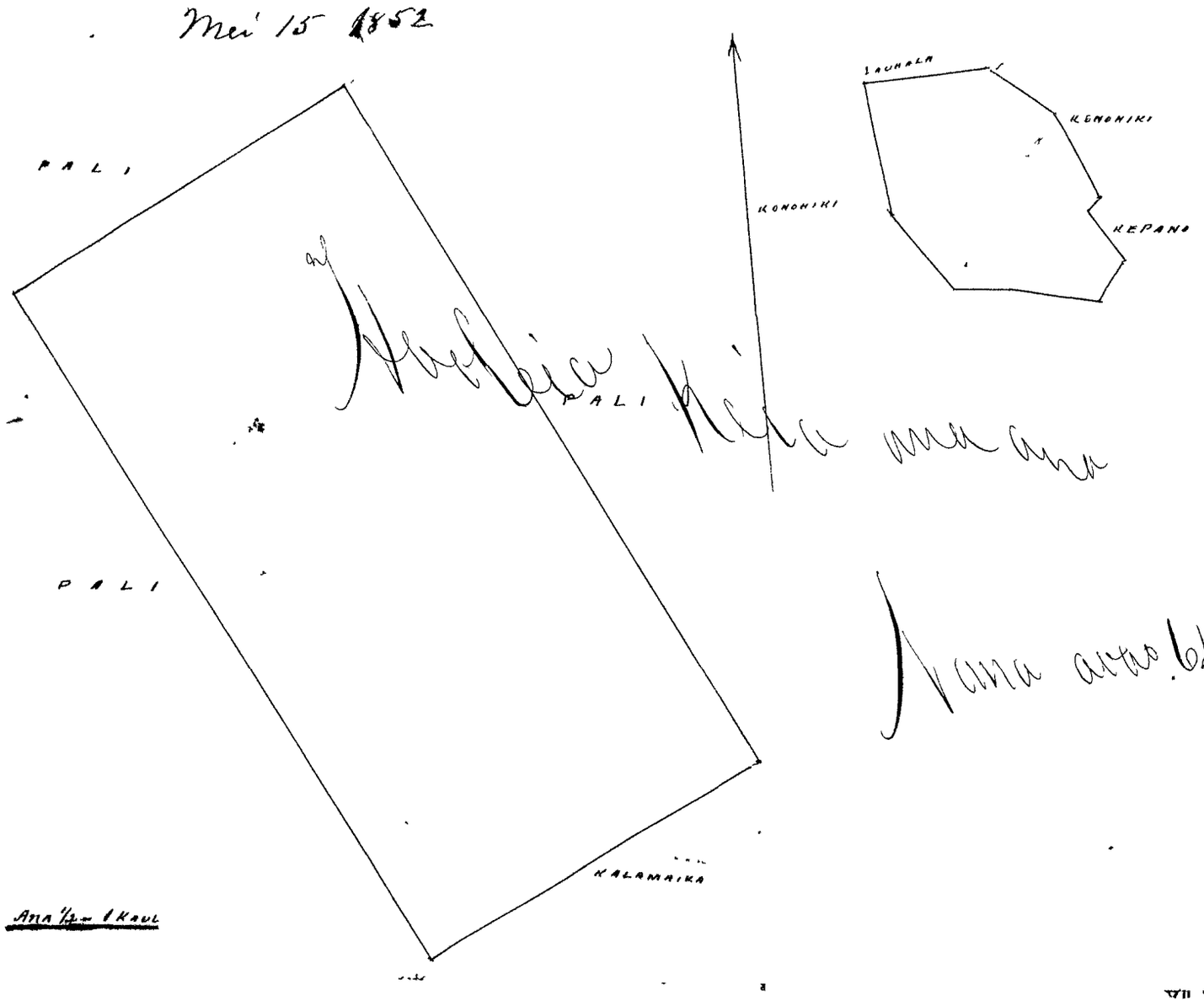
Keaki i Manawai Ili Pukalawai Molokai

Apana 1. E hoomaka ma ke Kihi Ili Akau oia aina a e holo Ak 84 3/4 Ko 4,16 Kaul ma ke Kuauhiki alaila He 86 1/4° Ko 0,68 Kaul ma ke Konohiki Ak 43 3/4 Ko 1,26 Kaul ma ke Konohiki alaila Ak 13 1/2° Ko 1,70 Kaul ma Ke Konohiki alaila Ak 20° Hi 1,55 Kaul, ma ke Laukala alaila He 56 1/2 Hi 1,02 Kaul ma Ke Konohiki alaila He 31 1/4° Hi 1,21 Kaul ma ke Kepano alaila He 39 1/2 Ko 21 Kaul ma ke Kepano alaila He 36 3/4° Hi 80 Kaul, ma ke Kepano alaila He 31° Ko 55 Kaul ma ke Kepano a hiki i kahi i hoomaka ia ma ia apana 792 Anana

Apana 2. E hoomaka ma ke Kihi Akau oia aina a e holo ana Ak 33° Ko 10,00 Kaul ma Ka Pali alaila Ak 57 Hi 5,00 Kh ma Ka Pali, Alaila He 33° Hi 10,00 Kaul ma ke Pali alaila He 57 Ko 5,00 Kaul ma ke Pali, a hiki ma kahi i hoomaka ia Maia Apana 5 Eka

Mei 15 1852

R W Meyer
Surveyor




Ana 1/2 = 1 Kaul

Ana aole 6/41.7.

Wm Pau Esa $6,00 W. L. Lee

J. K. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Julai 17 1852
Helu 4095 Kahoohalahala Manowai Molokai

Kahoohalahala Manawai ili o Kukui Kona Molokai

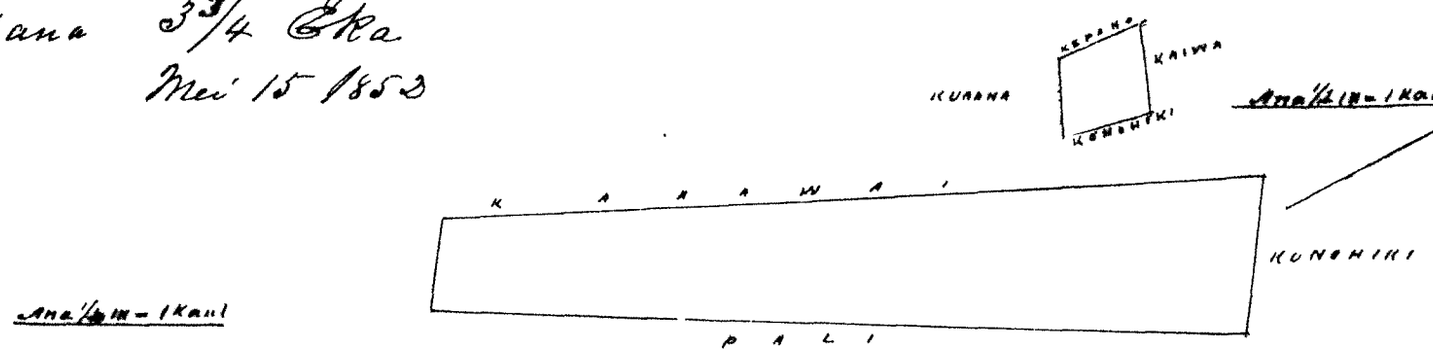
Apana 1 E hoomaka ma Ke Kihi Ki Ke oia Loi a e holo ana Ak 13° Ki 0,35 Kaulaha ma Ke Kuaana alaila Ke 88½° Ki 4,00 Kaul ma Ke Kaiwa alaila Ke 85° Ki 1,00 Kaul, ma Ke Konohiki alaila Ak 7¼° Ki 90 Kh ma Ke Kuaana, a hiki i Kahi i hoomaka ia, maia Apana 1½ anana

116 A
3E 908
409
1433
12 00
2E 323

Apana 2 E hoomaka ma Ke Kihi Kikina Kuma maanei oia aina a e holo ana, Ak 28° Ki 1784 (633 1/6) Kaul, ma ka pali alaila Ak 60½° Ki 3,50 Kaul ma ke Konohiki alaila Ke 23½° Ki 17,92 Kaul ma Kahawai alaila Ke 60½° Ki 2,00 Kaul, ma Ke Kaiahole a hiki ma Kahi i hoomaka ia maia Apana 3¾ Eka

Mei 15 1853

R. O. Meyer
Surveyor




Wm Pau Esa $6,00 W. L. Lee

G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Julai 17 1852
Helu 9102 Kaaukaukini Malapue Molokai

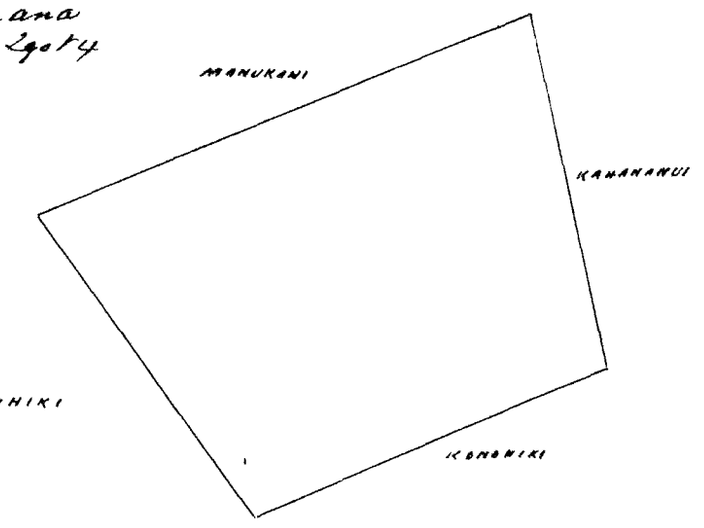
Kaaukaukini Malapue ili o Kilio Molokai

Apana 2 Kula, E hoomaka ma Ke Kihi Kikina Kuma via aina a e holo ana, Ke 63½° Ko 46 Kaul ma Ke Konohiki alaila Ak 46¼° Ko 4,07 Kaul, ma Ke Konohiki alaila Ak 63° Ki 586 Kaul ma Ke Leimakani alaila Ke 15½° Ki 3,96 Kaul ma Ke Kahanaui a hiki i Ka hoomaka ana Maia Apana 1 Eka 1191 anana

245
1436
2100
2E 3226 " 2,074

Mei 15 1852

R. O. Meyer
Surveyor




Wm Pau Esa $ 5,00 W. L. Lee

G. M. Robertson
J. K. Smith

Honolulu July 17 1852
Helu 4683 Leimakani Manawai Molokai

Leimakani Manowai ili o Kukaiole Molokai

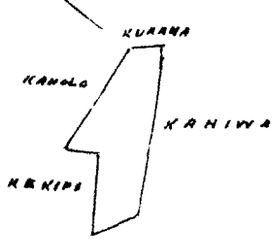
1 E ~~hoomaka~~ ma Ke Kihi Kikina oia aina a e holo ana Ke 77° Ko 191 Kaul ma Ke Kaiwa alaila Ak 42° Ko 55 Kaul, ma Ke Kaiwa alaila Ak 75° Ki 87 Kaul, ma ~~Ke Konohiki~~ alaila Ak 10c Ko 3° Kaul, ma Ke Kekipi Ke 77¾ Ki 1,33 Kaul ma ~~Ke Kahoolahala~~ Kuaana, alaila Ke 30 Ki 34 Kaul ma Ke Kaiwa a hiki i Kahi o ~~hoomaka~~ ia ma ia Apana 136 anana

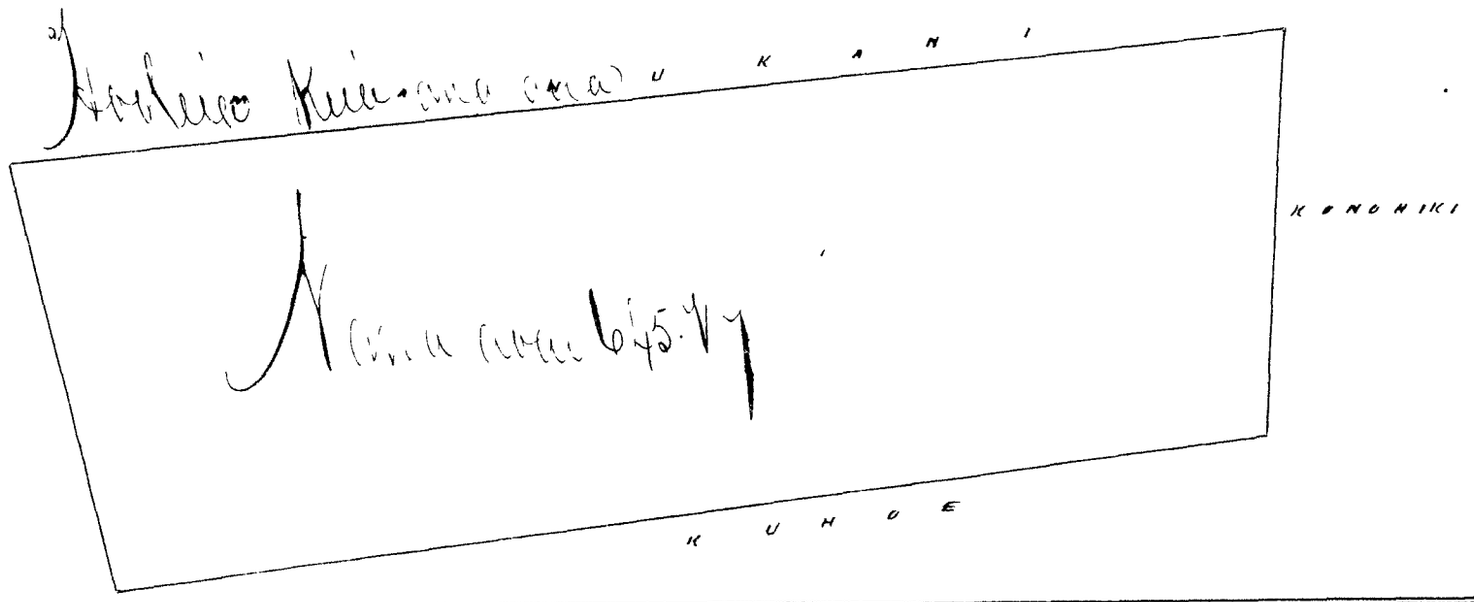
~~Apana 2~~ E hoomaka ma Ke Kihi Kuma oia aina a e holo ana, Ak 71½° Ki 444 Kaul ma Ke Konohiki alaila Ak 28° Ko 14,1° Kaul ma Ke Manukani alaila Ke 53½° [illegible]

2

ma Ko Kahola alaiba Ae 29¾° Hi 11.75 Kaul. ma Ko Kuhve a hiki i kahi i homaka ia maia
Apana 6 Eka 108 Anana,
Mei 15. 1852

R. W. Meyer.
Surveyor




Ana ½ IN = 1 KAUL

Ulu Pau Ira ✗ 6,00 W. L. Lee

S. K. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Julai 17 1852
Helu 4682 Luia

Okia Molokai

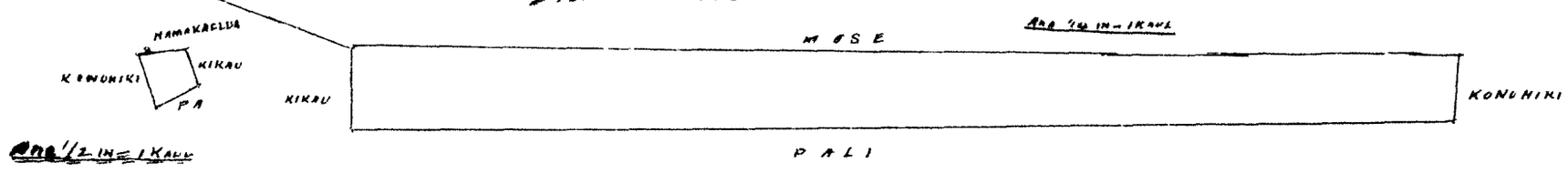
Luia Okia ili o Papohaku Molokai

E homaka ana ma Ke Kihi Akau ia Lii a e holo ana Ak 31° Ke 57 pauku ma Ka pa alaila Ak 65½ Hi 65 pauku ma Ko Konohiki alaila Ae 10½ Hi 58 pauku ma Ko Namakaelua ialaila Ae 65° Ko 45 pauku ma Ke Kikau a hiki i Kahi i homaka ia Maia Apana 36 Anana,

Apana 2. E homaka ana ma Ke Kihi Akau Kikina Aema maanei ia aina a e holo ana Ak 25¼° Ko 26 Kaul. 45 pauku ma Ko Mose alaila Ae 64¾° Ko 2 Kaul. ma Ko Kikau alaila Ae 26° Hi 26 Kaul 46 pk ma Ka pali, alaila Ak 64¾ Hi 1 Kaul. 50 pauku, ma Ko Konohiki a hiki i Kahi i homaka ia ma ia Apana 4 Eka 760 Anana,

Mei 15 1852

R. W. Meyer.
Surveyor




Ana ½ IN = 1 Kaul

Ulu Pau Ira ✗ 6 W. L. Lee

S. K. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Julai 17 1852
Helu 4097 Kuaana

Manowai Molokai

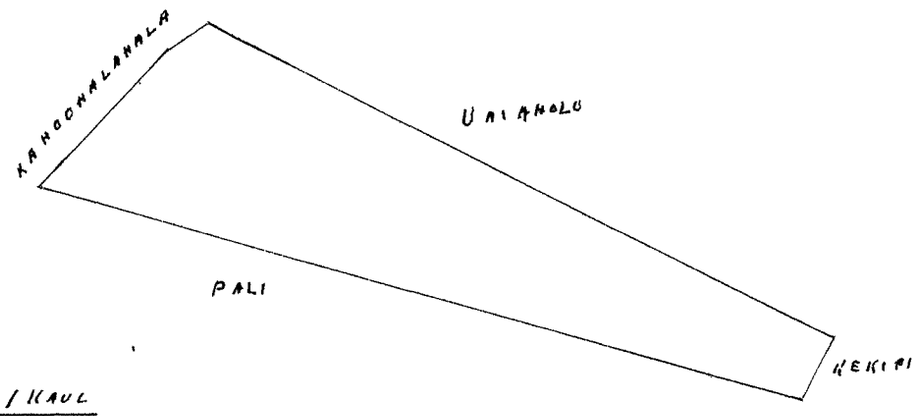
Kuaana Manowai ili o Kulwaokapahu Molokai

Apana 1 E homaka ana ma Ke Kihi Konohana Aema ia Lii a e holo ana Ak 81½° Hi 1 Kaul, 35 pauku ma Ko Konohiki alaila Ak 31½° Hi 47 pauku ma Ko Konohiki alaila Ak 80° Ko 1 Kaul, 64 pauku ma Ko Konohiki Ae 43½° Ko 19 pauku ma Ko Kahuau 1 alaila Ae 62½° Hi 76 pauku a hiki i Kahi i homaka ia Ma ia Apana 124 anana

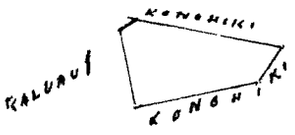
Apana 2 E homaka ana ma Ke Kihi Hi Ae ia aina a e holo ana Ae 73° Ko 53 pauku ma Ko Kahahane alaila Ak 65½° Ko 77 pauku ma Ko Kepana alaila Ak 69° Hi 50 pauku ma Ko Kahuau 2 alaila Ae 18½° Hi 80 pauku ma Ko Kapuuku a hiki i Kahi i homaka ia Maia Apana 48 anana,

Apana 3 E homaka ana ma Ke Kihi Kikina Ae maanei ia aina a e holo ana, Ak 35° Ko 15 Kaul, ma Ko Waiaholo alaila, Ae 82½° Ko 1 Kaula o pk ma Ko Kahowhalahala alaila Ae 85¼ Ko 4 Kh 00 pk ma Ko Kahowhalahala alaila Ae 46° Hi 16 Kh 90 pk. ma ka pali, alaila Ak 57° Hi 1 Kh 47 pk. ma Ko Waiaholo a hiki i Kahi i homaka ia Maia Apana 4 Eka 931 Anana

124
4 931
4 1055




Ana 1/4 in = 1 Kaul



Ana 1/2 in = 1 Kaul

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Aku Pau Loa $6.00

W. L. Lee

L. K. Smith
G. M Robertson
I. Kekaulahao

Honolulu Iulai 17. 1852

Helu 5135 Kekipi 1

Manowai Molokai

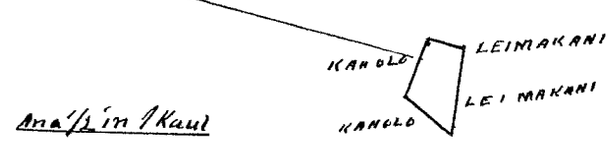
Kekipi Manowai i ili o Kukuipuhee Molokai

Apana 1 E hoomaka ma ke Kihi Komohana Akau oia Loi a e holo ana, Hc 13° Kc 0,57 Kaul. ma Ka Kahalo. alaila Ak 75 Hi 0,87 Kaul, ma ke Leimakani alaila Ak 10° Ko 0,38 Kaul ma ke Leimakani alaila Hc 85 1/2 Ko 0,66 Kaul, ma Ka Kahalo a hiki i Kahi i hoomaka ia Maia Apana 42 1/2 anana,

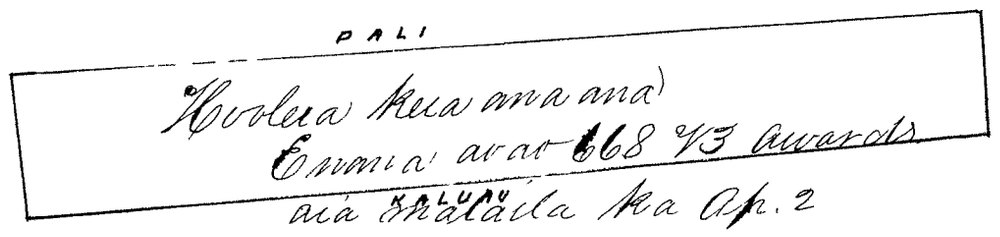
~~Apana 2, E hoomaka ana ma Ke Kihi Hikina Hema maanei oia aina a e holo ana Ak 31° Ko 2,, 86 Kaul, ma ka pali, alaila Hc 56 Ko 2,56 Kaul, ma Ke Kuaana alaila Hc 54° Ko 1,,57 Kaul ma Ke Kalua, alaila Hc 28 3/4° Ko 1,,00 Kaul, ma Ke Kalua alaila Ak 62 Ko 3,,00 Kaul ma Ke Kahiapaiole a hiki i Kahi i hoomaka ia Maia Apana 5 Eka 428 Anana,~~

Mei 15. 1852

R. W. Meyer.
Surveyor,




Ana 1/2 in 1 Kaul

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Aku Pau Loa $2,,00

W. L Lee

L. K. Smith
G M Robertson
I Kekaulahao

Honolulu Iulai 17. 1852

Helu 8931 Keke

Kamalo Molokai

Keke Kamalo ili o Malua, Molokai

Kalo
Apana 1, E hoomaka ana ma ke Kihi Hema oia Loi a e holo ana, Ak 80 1/2 Hi Kaul 97 pak, ma Ke Komohiki alaila Ak 15 1/2° Kom 1 Kaul. 32 pauku ma Ko Kapualei alaila Ak 87° Kom 26 pauku ma Ka Loi Aupuni alaila Ak 19 1/2° Kom 4 Kaul 48 pauku ma Ka Loi Aupuni Hc 55 Kom 0. Kaul 23 pk ma Ka pa Kolokolma, alaila Hc 12 3/4° Hi 5 Kaul 29 pauku ma Ko Komohiki a hiki ma kahi i hoomaka ia Maia Apana 1041 9/10 Anana,

1041.90
25
E 554
1200
4T0.9

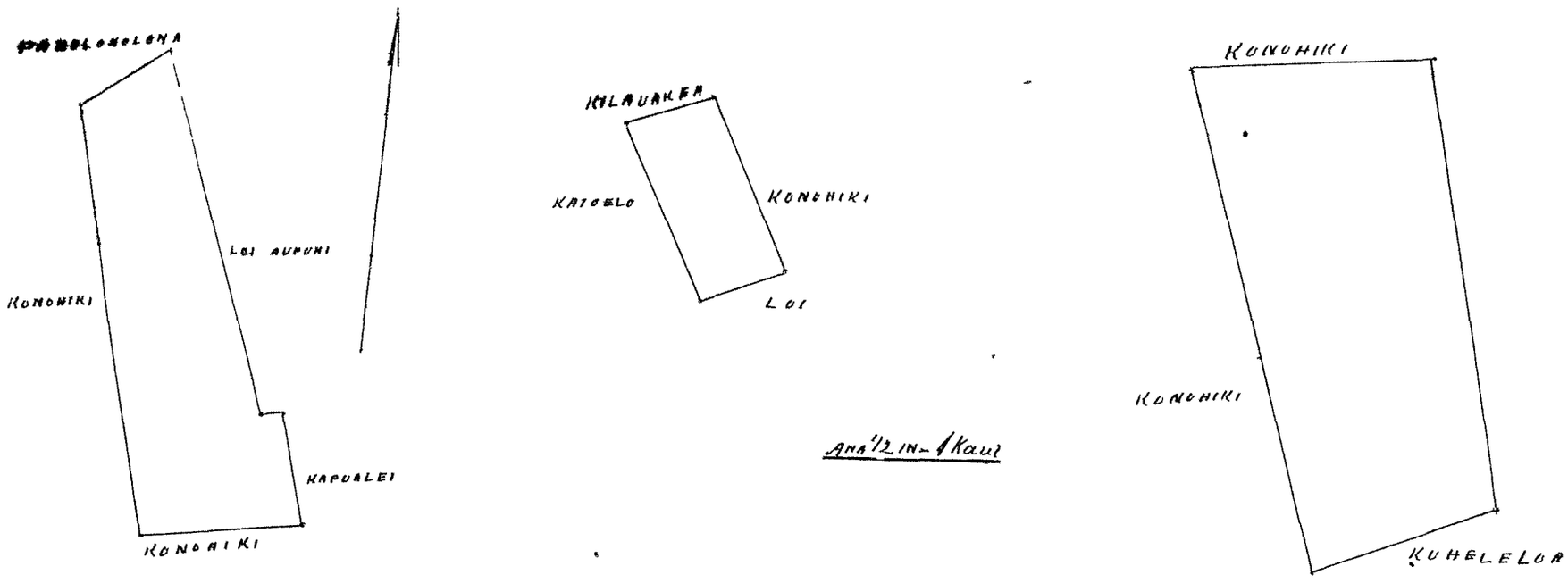
Apana 2 Pahale E hoomaka ma ke Kihi Hikina Hema oia aina a e holo ana, Hom 65 1/2° Kom 1 Kaul 20.9.9 pak. ma Ka Loi Kalo, alaila Ak 28 1/4° Kom 2 Kh, 3 pk. ma Ke Kawelo, Ak 67 1/2° Hi 1 Kh 09 pauku ma Ke Kilauakea alaila Hc 28 Hi 2 Kh, 30 pk. ma Ka Loi a hiki i Kahi i hoomaka ia maia Apana 1/4 Eka,

Apana 3 Aina Kula, E hoomaka ma ke kihi Komohana Hema oia Loi a e holo ana ~~Akau~~ 68 1/2° Hi 2 Kaul. 32 1/2 pauku ma ke alanui alaila Akau 77° Kom 5 Kh 48 pk, ma ke Kapualei alaila Hema, 84 1/2° Kom 2 Kh 89 pauku ma Ke Komohiki alaila Kom 6 1/4° Hi 6 Kh 25 pk ma ke Komohiki a hiki i Kahi i hoomaka ia Maia Apana 1 Eka 554 Anana

Januari 5 1852

R. W. Meyer
Surveyor

54




ANA 1/2 IN = 1 KAUL

Wm Pau Loa $ 6,00

W. L Lee

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Honolulu Oulai 17 1852

Helu 4936 Kahoowaha.

D. K. Smith
G. W. Robertson
I. Kekaulahao

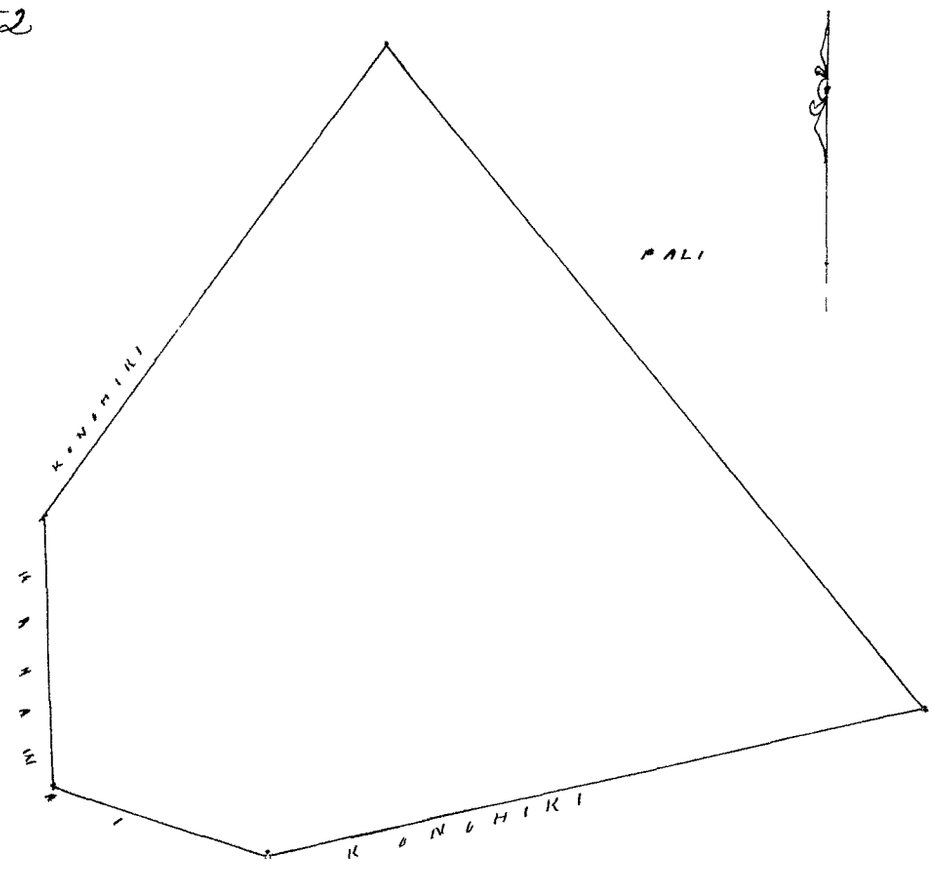
Okia Molokai

Kahoowaha Okia ili o Haalulu Molokai

E hoomaka ma Ke Kihi Akau oia aina a e holo ana Ak 75° Hi 7,27 Kaul, ma ka Konohiki alaila Ak 43° Ko 9,25 Kaul, ma Ka pali, alaila Ak 82 1/4° Ko 6,26 Kaul, ma ka Konohiki alaila Ak 5 1/2° Hi 2,93 Kh ma Ke Kahawai, alaila Ak 75 1/2° Ko 2,38 Kh ma ke Kahawai a hiki i Kahi i hoomaka ia Maia Apana 4 Okia 800 Anana.

Mei 15 1852

R W Meyer
Surveyor




ANA 1/2 IN = 1 KAUL

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Wm Pau Loa $ 6,00

W L Lee

D. K. Smith
G. W. Robertson
I. Kekaulahao

Honolulu Oulai 17 1852

Helu 9104 Kahahane.

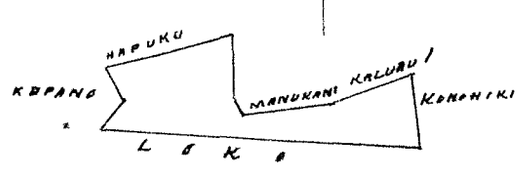
Manowai Molokai

Kahahane Manowai ili Kapaakohekili Molokai

E hoomaka ma Ke Kihi Kom Ak. via Loi a e holo ana Ak 72 1/4° Hi 1,44 Kaul ma ka Kapuka alaila Ke 4° Ko 0,70 Kaul. ma ka Manukani Ke 37° Hi 0,16 Kaul ma Ke Manukani alaila Ak 82° Hi 0,92 Kaul ma Ka Kaluau I alaila Ak 70 Hi 2,85 Kaul ma ka Kaluau I alaila Ke 6 3/4° Hi 0,59 Kaul ma Ke Konohiki alaila Komohana 3,40 Kaul ma Ka Loko alaila Ak 35° Hi 0,40 Kaul ma Ke Kipano alaila Ak 33° Ko 0,39 ma ka Kipano a hiki i Kahi i hoomaka ia Maia Apana 244 anana

Mei 15, 1852

R W Meyer
Surveyor




ANA 1/2 IN = 1 KAUL

Uku Pau Loa $4.00 W. L. Lee

J. H. Smith
G. M. Robertson
I. Kekanlahao

Honolulu Julai 17. 1852

## Helu 4185 Kaluau 2 Manowai Molokai

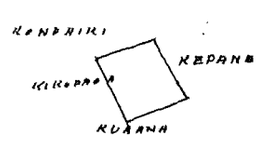
Kaluau 2 E hoomaka ma Ke Kihi Hikina Hema oia aina a e holo ana Ae 63¼ Ch 0,70 Kaul ma Ke Kuaana alaila Ak 22½° Ko 0,74½ Kaul ma Ke Kepau alaila Ak 76° Ko 0,70 Kaul ma Ke Komohiki alaila Ae 27° Ai 0,69 Kaul ma Ke Kikopaa a hiki i Kahi i hoomaka ia maia apana 60 anana,

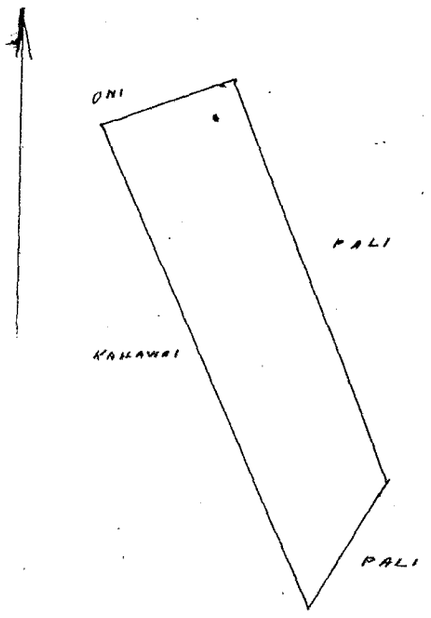
Apana 2 E hoomaka ana ma Ke Kihi Hema oia aina a e holo ana, Ak 34½° Ai 1,20 Ch ma Ka pali alaila Ak 18½° Ko 4,90 Kaul ma Ka pali alaila Ae 71½° Ko 1,60 Ch ma Ke Oni alaila Ae 21° Ai 5,90 Kaul ma Ke Kahawai a hiki i Kahi i hoomaka ia maia Apana 961 Anana,

Mei 15. 1852

R W Meyer
Surveyor

60
961
1021
Ie 147 (438 6
Ie 1168




Ana ½ iniha - I Kaulahao

Uku Pau Loa $ 5.00
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekanlahao

Honolulu Julai 17 1852

## Helu 3797 Lokomaikai + 786 ½ Puahala Molokai

Lokomaikai Puahala Iki Loiloi Molokai

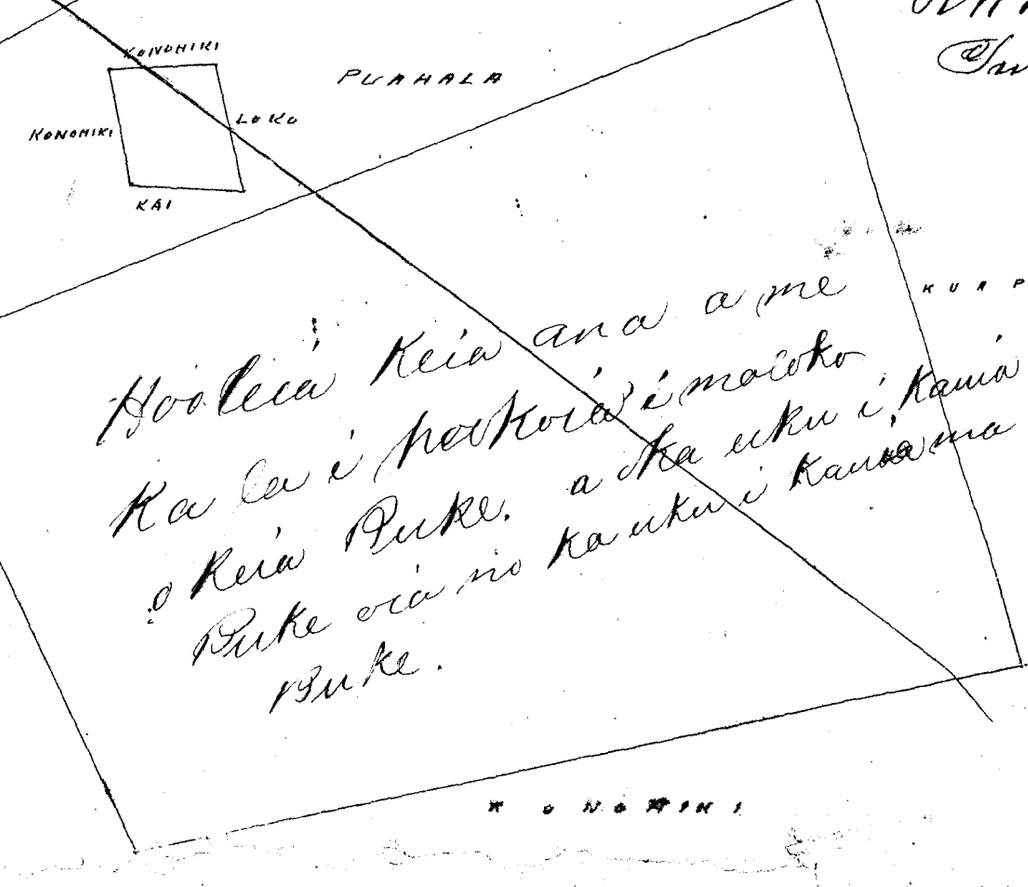
Apana 1 Pa E hoomaka ma Ke Kihi Kom Akau. Keia pa a e holo Ak 6° 4 Ai 5 Kaul 55 pauku, ma Ke Kakaleha, alaila Ae 25 Ai 4 Kh 1 pauku, ma Ke Kuapu alaila Ae 7 1/4 Kom 5 Kh 16 pk. ma Ke Komohiki alaila Ak 33¼° Kom 5 Kh 11 pk. ma Ke Kahia a hiki i Kahi i hoomaka i Maia Apana 1 Eka 692 Anana,

Apana 1 Pahale Mr Kaamola E hoomaka ma Ke Kihi Hikina Hema o Keia pa a e holo Ak 12¼ Kom 71 pk ma Ke Komohiki alaila Ae 83° Kom 60 pk alaila ma Ke Komohiki Ae 15½° Ai 66 pak ma Ke Komohiki alaila Ak 88¼° Ai 57 pk. ma Ke Kai a hiki ma Kahi i hoomaka i Maia Apana 48 Anana

Nov 19 1851.

R W Meyer
Surveyor

Emma aoao 786 ½ award




Hoolea Keia ana a me Ka ea i Kakoia i mailoko o Keia Puke. a Ka ekii i Kauia ma Keia Puke oia no ka uka i Kauia ma Kela Puke.

Ana 1 iniha = 1 Kaul

Uku Pau Loa $ 5.00

G. M. Robertson

Honolulu Oahu 17 1852 | Ap. Kekauhaa
Helu 5063 Kuana | Moanui Molokai

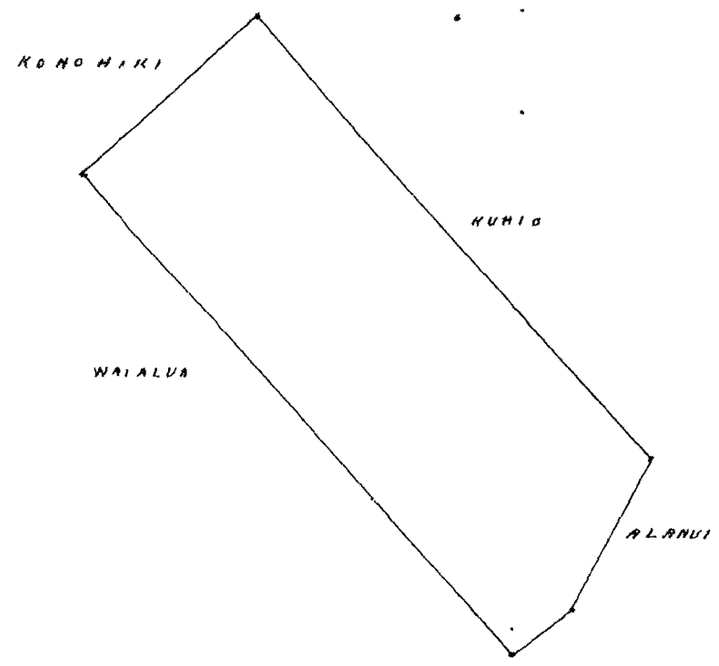
Kuana Moanui ili Makewanano Molokai

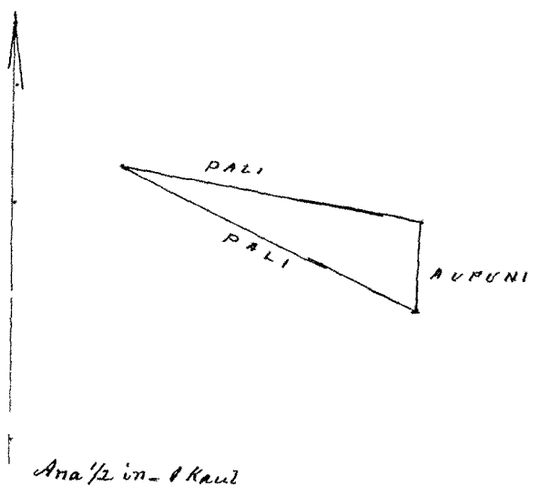
Apana 1 E hoomaka ma ke kihi Hikina Akau malalo ia aina e holo ana Ak 50 Hi 4Kh 66 pak. ma ke alanui alaila Ak 26 1/4° Hi 3 Kaul 97 pauku ma ke alanui alaila Ak 45 3/4° Kom 13 Kh 74 pk. ma Ke Kuhio alaila Ak 46 1/4° Kom 5 Kh 40 pk. ma Ke Komohiki alaila Ak 43 3/4° Hi 15 Kh 00 pk. ma Ke Waialua a hiki i ka hoomaka ana, maia Apana 1 Eka 1120 Anana

Apana 2. E hoomaka ma ke kihi Hik Akau o keia aina a e holo ana Ak 5 1/2° Hi 2 Kaul ma ke Aupuni alaila Ak 80 1/2° Kom 7 Kaul, ma ka pali alaila Ak 65° Hi 7 Kaul 50 pauku ma ka pali a hiki i kahi i hoomaka ia Maia Apana 853 Anana

Maraki 22 1852

A W Meyer
Surveyor




1.1120
853
1973
3.0
8E 5063

Uku Pau Loa $ 7.00 W. L. Lee

D. H. Smith
G. M. Robertson
Ap. Kekauhaa

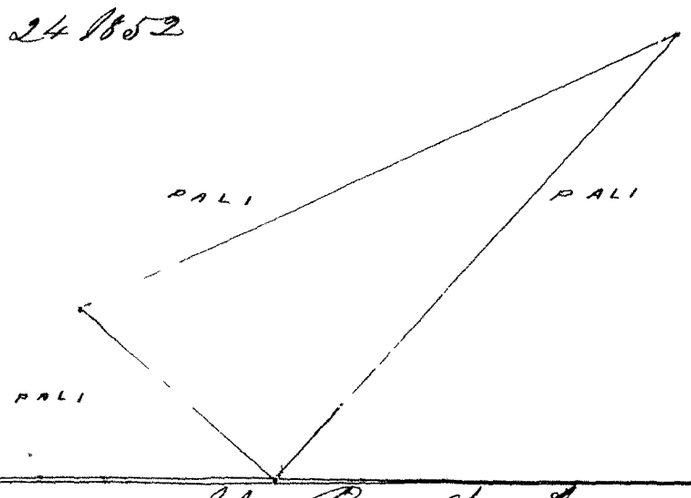
Honolulu Oahu 17 1852 | Moanui Molokai
Helu 6634 Kahoiha

Kahoiha Moanui Molokai ili Waiaa

E hoomaka ma ke kihi Akau o ia aina a e holo ana, Kom 30 1/4 Kom 7 Kaul ma ka pali alaila Ak 53° Hi 7 Kaul 65 pauku ma ka pali, Ak 59 3/4° Ko 3 Kaul 00 pk. ma ka pali a hiki i kahi i hoomakaia Maia Apana 1 Eka 48 Anana

A W Meyer
Surveyor

I loi no ke Aupuni ma loko o keia Kuleana
Maraki 24 1852




Ana 1/2 in - 1 Kaul

Uku Pau Loa $ 5.00 W. L. Lee

G. M. Robertson
D. H. Smith

## Helu 6636 Nauene. (

Moanui Molokai

Nauene Moanui ili o Kalawa Molokai

Apana 1 E hoomaka ma ke kihi Akau oia aina a e holo, Hem 58½ Ko 4 Kaul 57 pauku ma Ko Kuhio alaila Hem 56° Hi 6 Kaul 52 pauku ma ke Konohiki alaila Ak 58½ Hi 2 Kaul 80 pauku ma Ko Konohiki alaila Ak 41 Ko 6 Kaul 05 pauku, ma ke Kahawai a hiki i Kahi i hoomaka ia maia Apana 2 Eka 221 Anana

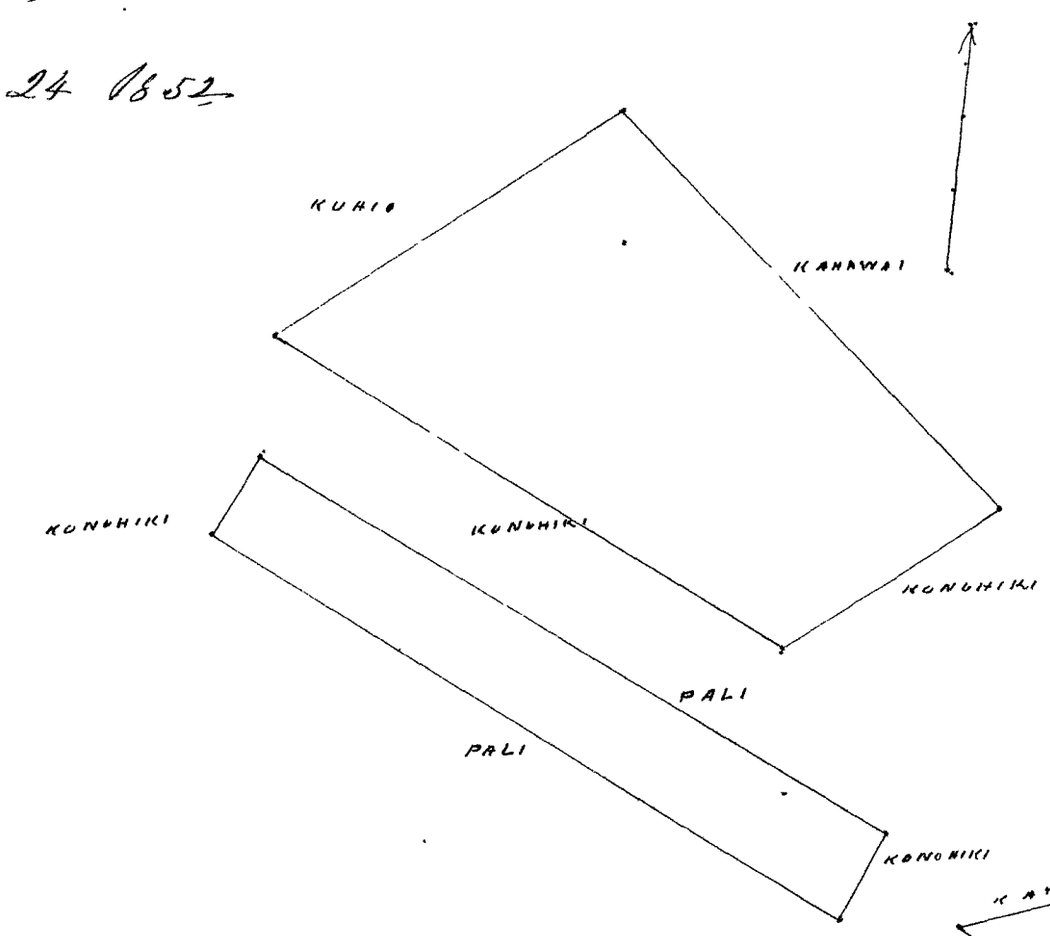
Apana 2 E hoomaka ana ma ke kihi Komohana Akau, o Keia aina a e holo ana He 56½ Hi 8 Kaul, ma Ka pali alaila He 33½ Ko 1 Kaul ma ke Aupuni alaila Ak 56½ Ko 8 Kaul ma Ka pali, alaila Ak 33½ Hi 1 Kaul ma Ko Konohiki a hiki i Kahi i hoomaka ia, Maia Apana 960 Anana,

Apana 3 E hoomaka ma ke kihi Hikina Akau, o Keia aina a e holo ana, He 79½° Ko 1 Kaul, 59 pauku ma Kahawai alaila He 56½ Hi 2 Kaul 22 pauku ma ka pali, alaila Ak 10½ Kom 1 Kaul, 57 pauku ma Kahawai a hiki ma Kahi i hoomaka ia Maia Apana 151 Anana,

Maraki 24 1852

R. W. Meyer.
Surveyor

2E 221 R
960
151
1332
1210
3E 1 1/2




Ana ½ in 1 Kaul

Ua Pau Loa $ 6,00

W. L. Lee
Wm Robertson
J. K. Smith

J. Kekauluhao

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Honolulu Julai 11 1852

## Helu 4175 C Oni (

Manowai Molokai

Apana 1 E hoomaka ana ma ke kihi Hikina Hema, oia Li a e holo ana Hem 68 Ko 036 Kaulaha ma Ka Konohiki alaila Ak 12½ Ko 134 Kaul, ma Ko Konohiki alaila Ak 64 Ko 050 Kaul, ma ke Konohiki alaila Ak 26¼ Ko 052 Kaul ma Ko Konohiki alaila Ak 89¾ Hi 137 Kaul ma ke Kuhoe alaila Ak 9¼ Ko 013 Kaul ma Ko Kuhoe, alaila Ak 74½ Hi 042 Kaul ma Ko Kuhoe, alaila He 4½ Hi 123 Kaul, ma Ka Keaki alaila He 32½ Hi 1,12½ Kaul ma Ko Keaki, a hiki i Kahi i hoomaka ia ma ia Apana e 250 Anana,

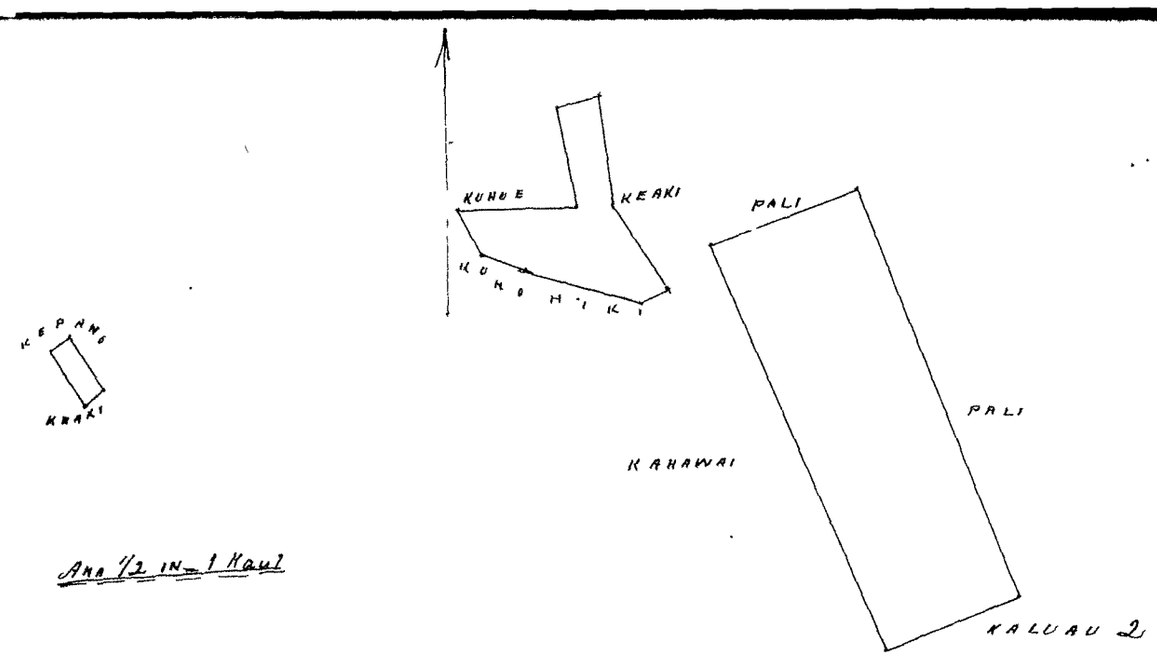
250
22
1011
1283
(1935) 916
2199
1210
1E 989

Apana 2, E hoomaka ma ke kihi Hema oia aina e holo ana Ak 45½ Hi 0,28 Kaul, ma Ko Kepano Ak 27¼ Ko 0,64 Kaul ma ke Kepano alaila He 57° Ko 0,27 Kaul ma Ko Keaki alaila He 29¼ Hi 0,70 Kaul, ma Ko Keaki a hiki i Ka hoomaka ana ma ia Apana 22 Anana

Apana 3. E hoomaka ma ke kihi Hema oia Kula, a e holo ana, Ak 31½ Hi 1,60 Kaul, ma Ko Kaluau 2, alaila Ak 18½ Ko 4,92 Kaul ma Ka Pali, alaila He 71½ Ko 1,75 Kaul ma Ka pali He 21¼ Hi 4,92 Kaul ma Kahawai a hiki i Kahi i hoomaka ia Maia Apana 1011 anana

Mei 15, 1852

R. W. Meyer.
Surveyor.




Ana 1/2 in = 1 Kaul

Ulu Pau Loa $ 5.00 W. L. Lee

J. H. Smith
G. M. Robertson
I Kekaulakao

Honolulu Julai 17 1852
Helu 4574 Isaia

Moanui Molokai

Isaia Moanui ili o Kepani Molokai

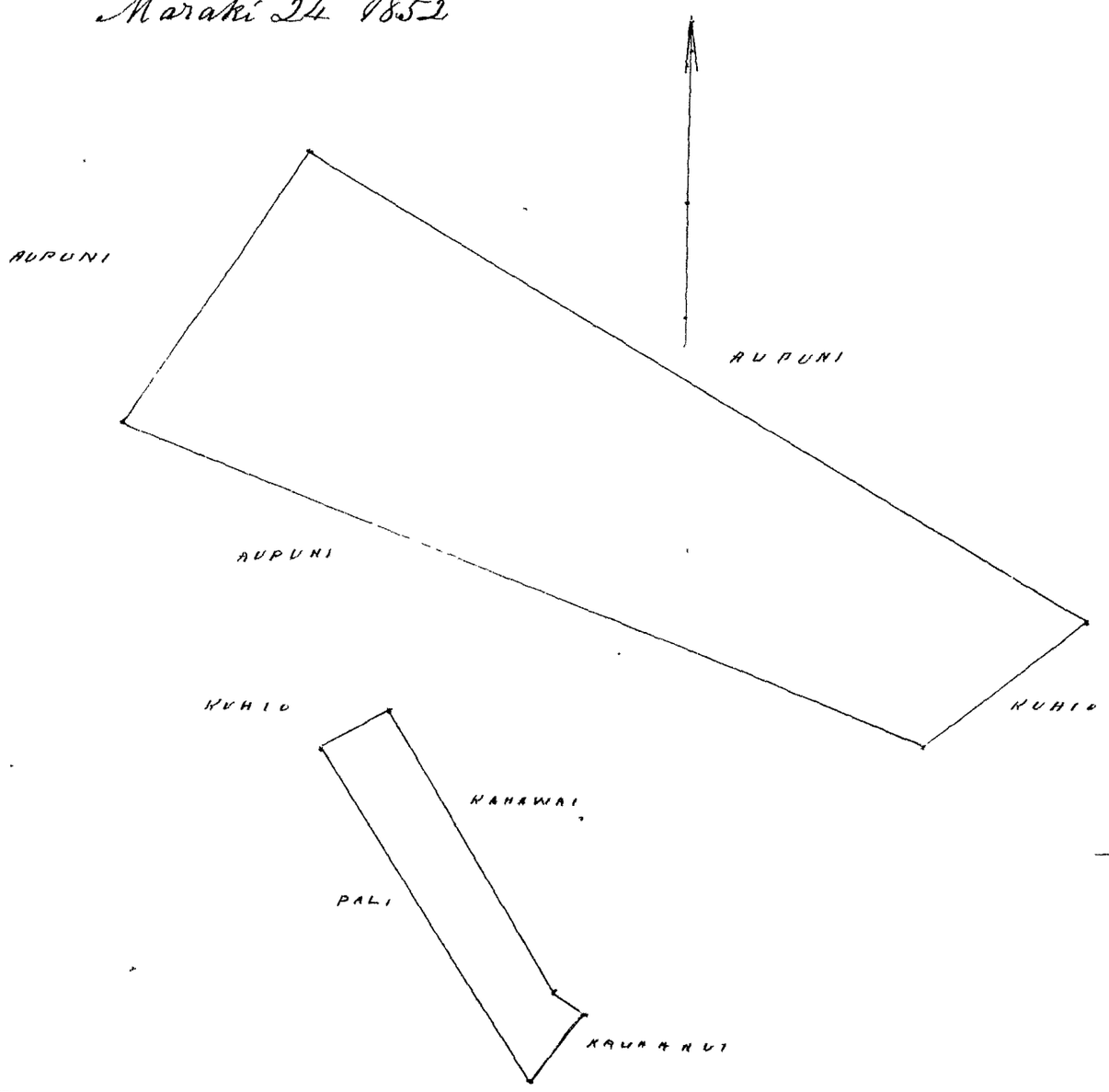
Apana 1 E homaka ma Ke Kihi Komohana Akau, maanei o kela aina a e hoi ana Ak 29½° Hi 3 Kaul. 6 pauku ma Ke Kahawai, alaila Ak 49¾° Hi 45 pauku, ma Ke Kahawai alaila Ak 40¼° Kom 1 Kaul, ma Ke Kauhanui alaila AK 31° Kom 4,80 Kaul, ma Ka Pali alaila Ak 65° Hi 91 pk- ma Ke Kuhio a hiki i kahi i homaka ia Maia Apana 474 Anana,

2, Loi no ke aupuni maloko o keia Kuleana

Apana 2, E homaka ma Ke Kihi Akikina Kuma mauka via aina a e hoi ana Ak 57¼° Kom 11 Kaul, 15 pauku, ma Ke Aupuni- alaila He 35° Kom 4 Kaul 08 pauku ma Ka Pali alaila He 65½ Hi 10 Kaul, 53 pauku ma Ke Aupuni alaila AK 54½° Hi 2 Kaul 51 pauku ma Ke Kuhio a hiki i Kahi i homaka ia ma ia Apana, 3 Eka 437 Anana,

Maraki 24 1852

R. N. Meyer,
Surveyor.




Ana 1/2 in = 1 Kaul

474
3. 477
3. 951

Ulu Pau Loa $ 6. W. L. Lee

G. M. Robertson
J. H. Smith
I Kekaulakao

Honolulu July 12 1852

7388 R.O.

59

Helu 8921 Kuleana

Kumimi Molokai

Kuleana Kumimi iki o Kumaka Molokai

E hoomaka ana ma ke Kihi Hikina Kema oia aina a e holo ana, Ak 21¾° Hi 1 Kaul, 20 pauku ma ke Konohiki alaila ~~Ak 6~~ Kom 2 Kaul. 43 pauku, ma ke Kahawai alaila He 30¼° Kom 1 Kaul 42 pauku ~~ma ke Puka~~, alaila He 72° Hi 2 Kaul. 55 pauku, ma ke pali a hiki i kahi i hoomaka ia ~~ana~~ ia Apana, 384 Anana,

Maraki 25 1852

R W Meyer
Surveyor

KAHAWAI
PUKA
KONOHIKI
Ana ½ in 1 Kaul

Apana 1 Helu 8921
Nana awau 608
Wm Pau Sca 4 W. L. Lee

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Honolulu Julai 17 1852

S. K. Smith
G. M. Robertson
I. Kekaulahao

Helu 5216 Penopeno

Kumimi Molokai

Penopeno iki Kuleana Kumimi Molokai

E hoomaka ana ma ke Kihi Komohana Akau, oia aina a e holo ana, Ak 81° Kom 1 Kaul. 12 pk. ma ke Puka alaila Ak 88¾ Hi 1 Kaul 12 pauku ma Kahawai alaila Ak 84½° Hi 2 Kaul 05 pauku, ma ke Kahawai, alaila He 87° Hi 2 Kaul. 07 pauku, ma ke Kahawai, He 12½ Kom 2 Kaul. 16 pauku ma ke Puka, alaila He 89° Kom 3 Kaul. 90 pauku, ma ka pali a hiki i kahi i hoomaka ai ~~Maia Apa~~ na 1073 Anana,

Maraki 25, 1852

Enana awau 503 Poe 7 Awards Books

R W Meyer
Surveyor

KA HAWAI
PUHA
KONOHIKI
LUHA
PALI
Ana ½ in = 1 Kaul

Wm Pau Sca 4 W L Lee

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Honolulu Julai 17 1852

S. K. Smith
G. M. Robertson
I. Kekaulahao

Helu 1685 Luha

Kumimi Molokai

Luha Kumimi iki o Amoula Molokai

E hoomaka ana ke Kihi Hikina Kema o keia aina a e holo ana, Ak 30¼° Hi 1 Kaul, 42 pauku ma ke Kalolou, alaila Ak 58¾° Ko 2 Kaul 74 pauku ma ke Kahawai alaila He ~~12½°~~ Kom 2 Kaul, 53 pauku ma ke Penopeno alaila He 84° Hi 2 Kaul 20 pauku ma ka pali a hiki i Kahi i hoomaka ia Maia Apana, 575 Anana,

E 3 Loi no ke Konohiki maloko o ~~Kuleana~~

R W Meyer
Surveyor

Maraki 25, 1852

Koolea keia ana ana
Kanaka awau 729

KAHAWAI
KALOLOU
PALI
Ana ½ in 1 Kaul

Wm Pau Sca 4 no
W L Lee

G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu Julai 17. 1852

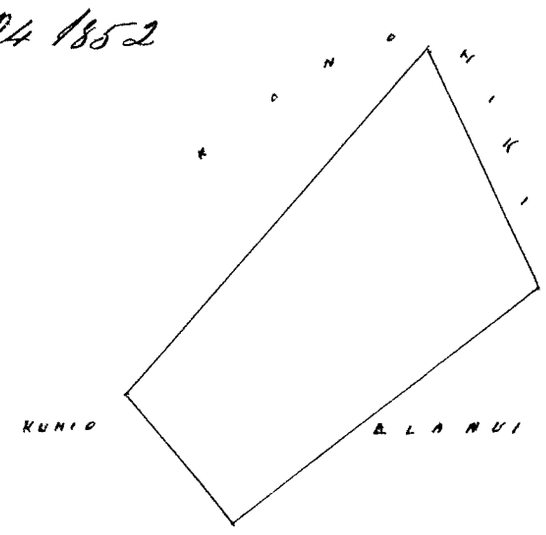
Helu 5074 Kaukanui | Kumimi Molokai

Kaukanui Kumimi Molokai

Pahale & hoomaka ma Ke kihi Komohana Hema oia aina a e holo ana, Ak 49¾° Hi 4 Kaul 18 pauku, ma Ke alanui alaila Ak 27½° Kom 2 Kaul 76 pauku, ma Ke Konohiki alaila He 38½° Kom 4 Kaul, 94 pauku ma Ke Konohiki alaila 42½° Hi 1 Kaul, 78 pauku ma Ke Kuhio a hiki i kahi i hoomaka ia Ma ia Apana 1207 Anana,

Maraki 24 1852

R. T. Meyer
Surveyor




Ana ½ IN 4 Kaul.

Uku Pau Loa $ 4.00 W. L. Lee

P. K. Smith
G. M. Robertson
I Kekaulahao

Honolulu Julai 17 1852

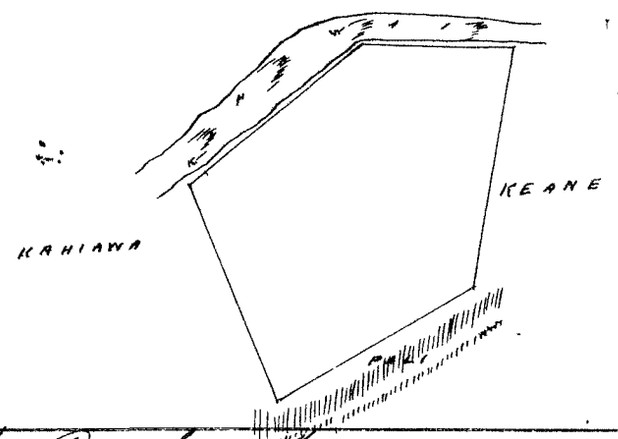
Helu 7687 Leiona | Kumimi Molokai

Leiona Kumimi ili Molokai
E hoomaka ana Ke Kihi Kikina Hema oia aina a e holo ana Ak 15½° Hi 2 Kaul 55 pauku ma Ke ~~Kuauu~~ Konohiki alaila Ak 80½ Kom 1 Kaul 58 pauku ma ke Kahawai alaila He 58° Ko 2 Kaul 42 pk ma Ke Kahawai alaila He 17° Hi 2 Kaul, 45 pauku ma Ke Kahiawa alaila Ak 75½° Hi 2 Kaul 40 pk ma Ka pali a hiki i kahi i hoomaka ia Maia Apana ~~1012 Anana~~

Eilawa 3 Ruda. 11 Perka.

R. T. Meyer
Surveyor

5 Loi ou ke Konohiki ma Keia Kuleana
Maraki 25 1852




~~Ana ½ o iniha = 1 Kaulahao~~

2 In 1 Kaul.

Molokai Oct 1853

W. H. Rose
Ahupuaapuaa kuai

Uku Pau Loa $ 4. W. L. Lee

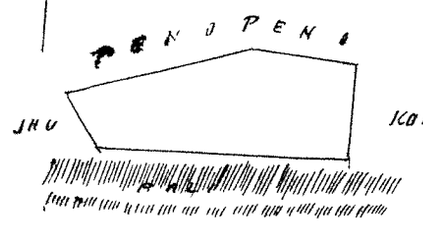
G. M. Robertson
P. K. Smith

Honolulu Julai 17 1852

Helu 7617 B. Puka | Kumimi Molokai

I Kekaulahao

Puka Kumimi ili Kamakaine Molokai,
E hoomaka ana Ke Kihi Kikina oia aina a e holo ana, He 76½° Kom 2 Kaul, ma ke ~~pauku~~ pueo alaila Ak 81° Kom 1 Kaul, 12 pk ma ke Penopeno alaila Ak 6½ Hi 1 Kaul 60 pauku ma ke ~~Penopeno~~ Konohiki alaila He 87° Hi 2 Kaul 68 pauku, ma ke Penopeno alaila He 28½ Hi 62 pauku, ma ke Kihi a hiki i kahi i hoomaka ia Maia Apana ~~319 Anana~~ Eili awa. 1 Puda).
Maraki 25, 1852




2 Kaul 1 In.

~~1 Kaul = 1 Kaul~~

R. T. Meyer
Surveyor

Molokai Oct 1853.

W. H. Rose Ahupuaapuaa kuai.

Ku Palapala #4, o

W. L. Lee

G. M. Robertson

J. H. Smith

61

Honolulu Julai 16 1852 J. Kekaulahao

Helu 4571 Skole + Waialua Molokai

Skole Waialua ili o Kuu Molokai

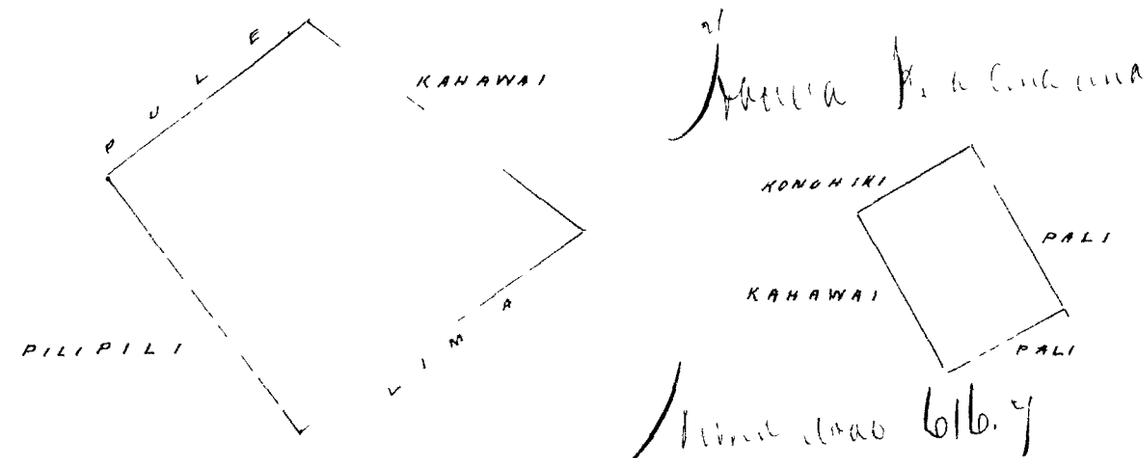
Apana 1 E hoomaka ana ma ke kihi Hema o ia aina a e holo ana Ak 65 1/4° Hi 75 pauku ma ka Kahuahulani, alaila Ak 20 Kom 2 Kaulahao 94 pauku ma ko Konohiki alaila He 6° Hi 3 Kaulahao 15 pauku ma ko Konohiki a hiki i kahi i hoomaka ia Maia Apana 139 Anana,

Apana 2 E hoomaka ma ke kihi Hema o ia aina a e holo ana Ak 52 1/4° Hi 3 Kaul, 82 pauku ma ko Lima alaila Ak 55 1/4° Kom 3 Kaul 84 pauku ma ke Kahawai alaila He 50° Kom 2 Kaul, 77 pauku ma ko Pule, alaila He 39° Hi 3 Kaul 6 pauku ma ke Pilipili a hiki i kahi i hoomaka ia maia Apana 1 Eka, 221 Anana

Apana 3 E hoomaka ana ma ke kihi Hema o ia aina a e holo ana, Ak 29° Kom 2 Kaul ma ke Kahawai, alaila Ak 61° Hi 1 Kaul 50 pauku ma, ma ko Konohiki alaila He 29° Hi 2 Kaul 00 pauku, ma ka pali alaila He 6° Kom 1 Kaul, 50 pauku, ma ka pali a hiki i kahi i hoomaka ia Ma ia Apana 363 Anana,

Malaki 23. 1852

R W Meyer
Surveyor




Ana 1/2 in = 1 Kaul

Ulu Pau Loa #5, o

H L Lee

D. H. Smith

G M Robertson

J. Kekaulahao

Honolulu Julai 17 1852

Helu 5137 Kahukahukai + Waialua Molokai

Kahukahukai Waialua ili o Papa Molokai

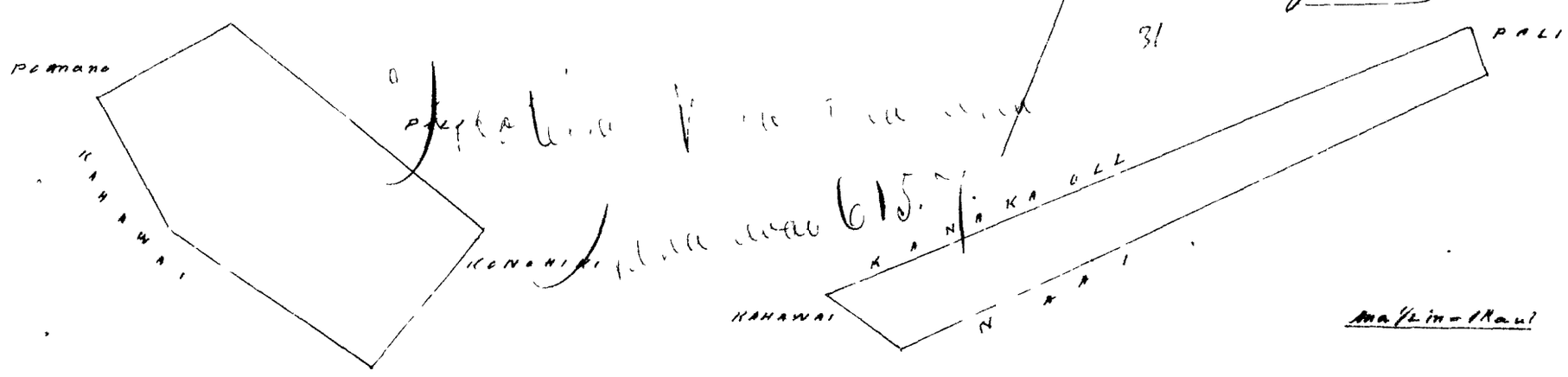
Apana 1. E hoomaka ma ke kihi Komohana Hema maanei o keia aina a e holo ana ~~Ak 60 1/2~~ Hi 8 Kaul 23 pauku, ma ko Naai alaila Ak 39° Kom 60 pauku, ma ka pali alaila He 47 1/2° Kom 8 Kaul 90 pauku, ma ko Kanaka i alaila He 75 3/4° Hi 1 Kaul, He 19 pauku ma ke Kahawai a hiki i kahi i hoomaka ia maia Apana 837 A.

Apana 2, E hoomaka ma ke kihi Akau Hema malalo o ia aina a e holo ana Ak 59 Kom 3 Kaul 8 pauku ma Kahawai alaila Ak 33 Kom 1 Kaul 90 pauku ma Kahawai alaila Ak 58° Hi 1 Kaul 9 3/4 ma ko Pomano alaila He 55° Hi 4 Kaul 12 pauku ma ka pali alaila He 35 1/2° Kom 2 Kaul 30 pauku ma ke Konohiki a hiki i kahi i hoomaka ia Maia Apana 1 Eka 53 Anana

1 Loi Kalo no ke Konohiki maloko o kela Kuleana

Malaki 24 1852

R W Meyer
Surveyor



W. L. Lee

G. M. Robertson

I. K. Smith

Honolulu Julai 17. 1852

Helu 4757 Apoka

I Kekaulahao

Waialua Molokai

Apoka Waialua ili o Hokau, Molokai

E hoomaka ma ke kihi Hikina Kuma malalo o keia aina a e holo ana, Ak 41 1/4° Kom 5 Kaul 95 pk ma ke Kaili alaila Ak 39 1/4 He Kaul 40 pauku ma ke Kanakaole alaila He 42° Hi 6 Kaul, 85 pauku, ma ka pali alaila He 5 1/2 Kom 4 Kaul, 34 pauku, ma ke Kaio a hiki i ka hoomaka ana. Maia Apana 2 Eka 956 Anana

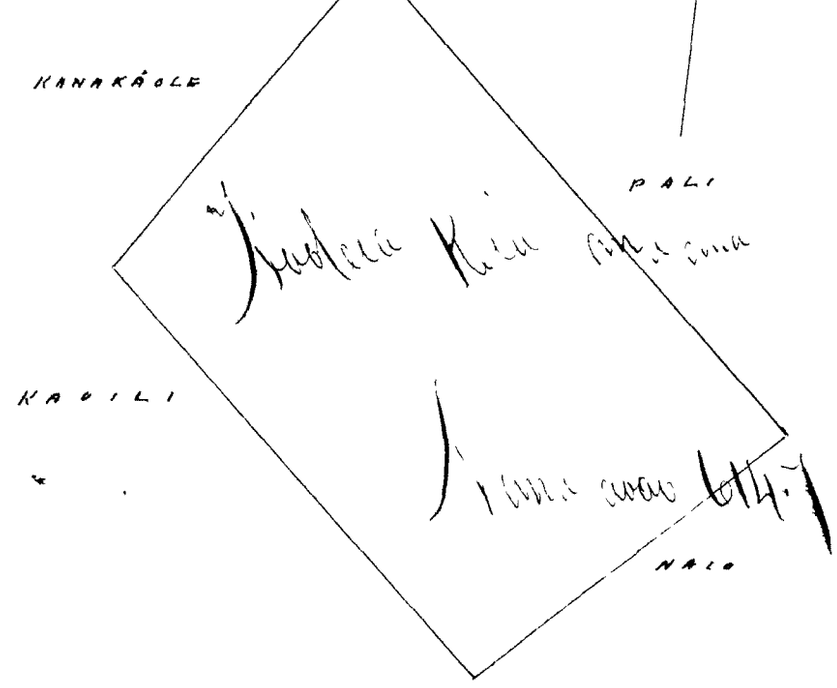
4 Loi no ke Komohiki ma aloko o keia Kuleana.

Maraki 23, 1852

W. L. Lee

G. M. Robertson

I. K. Smith




Ana 1/2 in = 1 Kaul

Ulu Pau Loa #6.

W. L. Lee

G. M. Robertson

I. K. Smith

Honolulu Julai 17 1852

Helu 4610 Pule

I Kekaulahao

Waialua Molokai

Pule Waialua ili o Mahoe, Molokai

Apana 1 E hoomaka ma ke kihi Hikina Kuma malalo o ka aina a e holo ana, Ak 23 1/4° Kom 6 Kaul 87 pauku, ma ke Kaili alaila Ak 38 1/2° Kom 5 Kaul. 84 pauku ma ke Palemu alaila He 88 1/2° Hi 3 Kaul. 50 pauku, ma ke Kahekahulani alaila He 34° Hi 5 Kaul, 36 pauku ma Kahawai alaila He 45/4 Kom 2 Kaul. 20 paukau ma ke Ikeole alaila He 68 1/4° Kom 60 paukau ma ke Ikeole a hiki i kahi i hoomakaia, maia Apana 1 Eka 850 anana

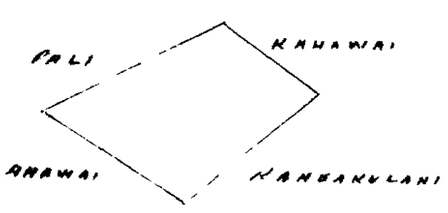
1 Loi Konohiki maloko o ka Apana 1 o keia Kuleana.

Apana 2 E hoomaka ana ma ke kihi Kuma o ka aina a e holo ana Ak 57 3/4° Kom 1 Kaul. 89 paukau, ma ka pali, alaila Ak 64° Hi 2 Kaul. 24 paukau, ma Kahawai alaila He 52 1/4° Hi 1 Kaul. 27 paukau ma Kahawai alaila He 50° Kom 1 Kaul. 86 paukau ma Ke Kahekahulani, a hiki i kahi i hoomaka ia. Maia o Apana 348 Anana

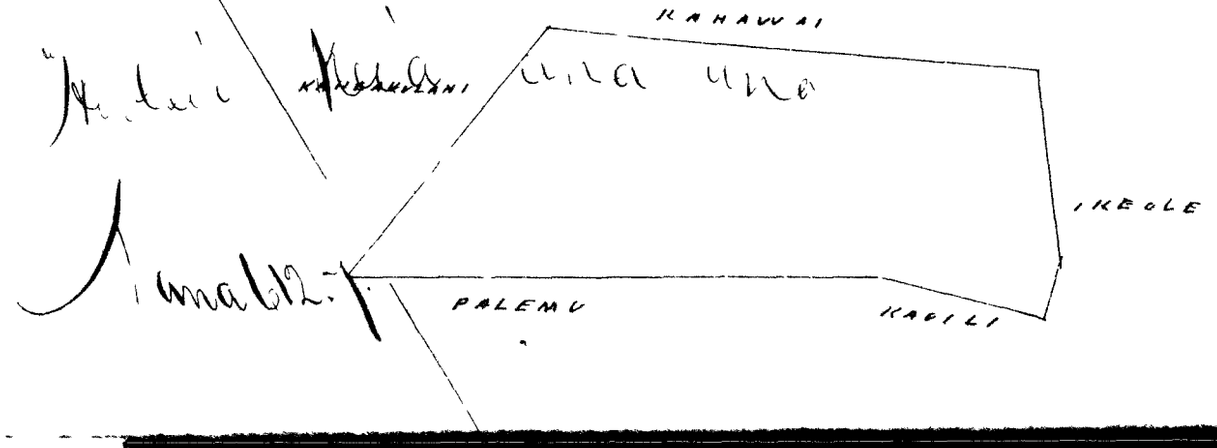
Maraki 23 1852

R. W. Meyer

Surveyor




Ana 1/2 in 1 Kaul



Uku Pau Loa $ 5. 00

W. L. Lee
G. M. Robertson
I. H. Smith

Honolulu Julai 17 1852

I. Kekaulahao

Helu 4022 Daniel (

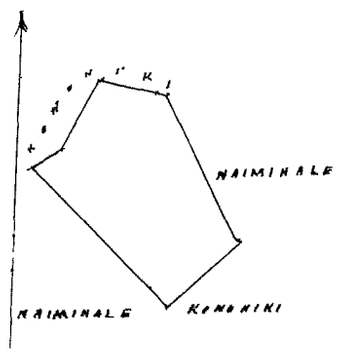
Waialua Molokai

Daniel Waialua Molokai

Pahale E hoomaka ma ke kihi Hikina Hema ia pa a e holo ana Ak 45½° Hikina 107 Kaulahao ma ko Konohiki alaila Ak 28° Kom 175½ Kaulahao ma ko Naiminale alaila Ak 83° Kom 7 Kaulahao ma ke alanui alaila He 28½° Kom 86 Kaulahao ma ko Konohiki alaila He 54½ Kom 34 Kaulahao ma ke Konohiki alaila He 48° Hi 208 Kaulahao a hiki i kahi i hoomaka ia Ma ia Apana 22.5 Anana

Maraki 28, 1852

Ana ½ inika = 1 Kaulahao




R W Meyer
Surveyor

Uku Pau Loa $ 4 00

W. L. Lee
I. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Julai 17 1852

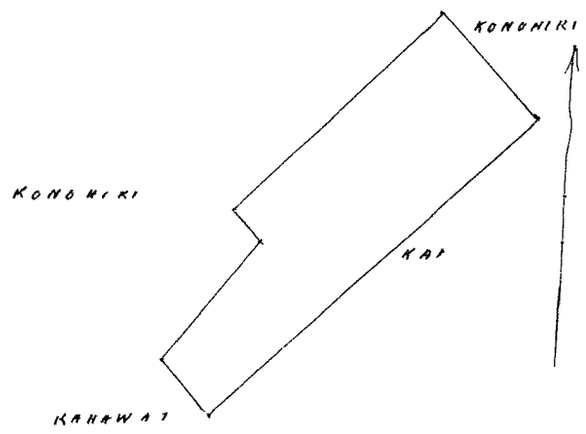
Helu 4079 Kuapu i

Waialua Molokai

Kuapu Waialua ili o Ninole Molokai

E hoomaka ma ke kihi Hikina Akau, ia aina a e holo ana, He 44° Hi 1,49 Kaulahao ma ko Konohiki alaila He 49¼° Kom 4.2 Kaulahao ma ko Kai alaila Ak 40½° Kom, 77 Kaulahao ma ke Kahawai alaila Ak 39¾° Hi 1,68 Kaulahao ma ko Konohiki alaila Ak 47¼ Kom 53 Kaulahao ma ko Konohiki alaila Ak 46° Hi 311 Kaulahao ma ko Konohiki a hiki i ka hoomaka ana, Ma ia Apana 752½ Anana,

Maraki 23, 1852




Ana ½ in = 1 Kaul

R W Meyer
Surveyor

Uku Pau Loa $ 4 00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Julai 17 1852

Helu 4082 Kamai (

Wai[illegible]a Molokai

Kamai Waialua ili o Kumaunapopo Molokai

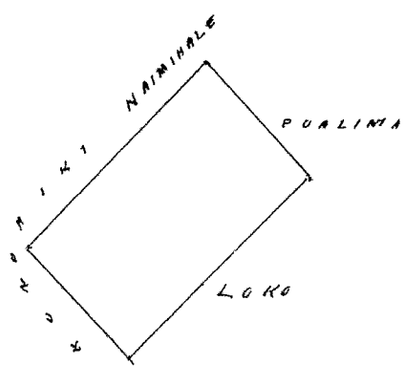
Apana 1 Kalo E hoomaka ma ke kihi Hikina Akau ia Loi a e holo ana, Ak 39½ Kom 1 Kaul 69 pauku ma ka Poalima alaila He 41½ Kom 2 Kaul, 90 pauku ma ko Naiminale a Konohiki alaila He 41½° Hi 1 Kaul 66 pauku ma ko Konohiki alaila Ak 48¼° Hi 2 83 pauku ma ka Loko a hiki i kahi i hoomakaia Maia Apana 580 Anana,

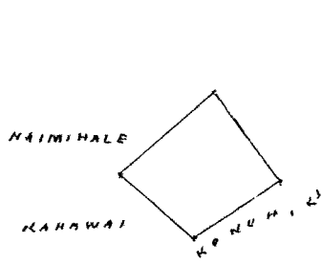
Apana 2 Kalo a Kula, E hoomaka ma ke kihi Hik ia aina a e holo ana, Ak 34° Kom 1 Kaul, 21½ pauku ma ko Konohiki alaila He 51 Kom 1 Kaul, 37 pauku, ma ko Naiminale, alaila He 48° Hi 1 Kaul, 02 pauku ma ke Kahawai alaila Ak 6[illegible]° Hi 1 12 pauku ma ko Konohiki a hiki i kahi i hoomaka ia Ma ia Apana 169 Anana,

Maraki 23 1852

R W Meyer
Surveyor

64




Ana'ela in 1 Kaul

Ulu Pau Loa # 4, or W. L. Lee

J. K. Smith
G. M. Robertson
S. Kekaulahao

Honolulu Julai 17. 1852

Hele 4710 Meheula + 615 7.

Waialua Molokai

Meheula Waialua Ki. Nohoana Molokai

Apana 1 E hoomaka ana ma ke kihi Komokana ia aina a e hoi, Ak 38½ Hi 2 Kaul 50 pauku ma ke Naonea alaila He 48° Hi 5 Kaul, 15 pauku, ma ka pali alaila He 42½° Kom 1 Kaul, 00 pauku ma ke Konohiki alaila Ak 47½° Kom 2 Kaul, 07 pauku, ma ke Kahawai alaila Ak 76½ Kom 3 Kaul, 22 pauku ma ke Kahawai alaila a hiki i kahi i hoomaka ia Maia Apana 8 4 8 Anana,

Apana 2 E hoomaka ana ma ke kihi Akau ia aina a e hoi ana, He 4 Kom 1 Kaul 47 pauku ma ke Naonea alaila He 43 Hi 1 Kaul, 31 pauku ma ka Pali alaila Ak 47° Hi 1 Kaul, 45 pauku, ma ke Paakai alaila He 39½° Kom 1 Kaul, 42 pauku ma ke Konohiki a hiki i kahi i hoomaka ia Ma ia Apana 237 Anana,

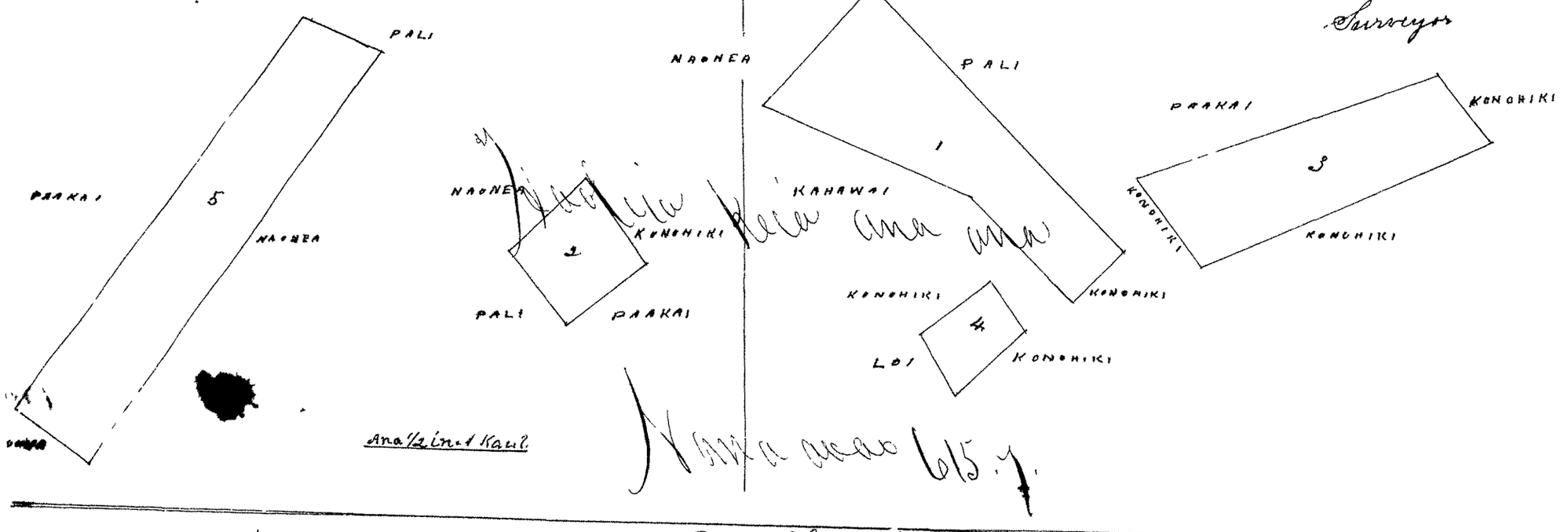
Apana 3 E hoomaka ma ke kihi Komokana Hema ia aina a e hoi ana, Ak 39¾ Kom 1 Kaul 54 pauku, ma ke Konohiki alaila Ak 66¾° He 4 Kaul, 46 pauku ma ke Paakai alaila He 42° Hi 1 Kaul 21 pauku ma Ke Konohiki alaila He 62 Kom 4 Kaul, 43 pauku ma ke Konohiki a hiki i kahi i hoomaka ia Ma ia Apana, 726 Anana,

Apana 4 E hoomaka ana ma ke kihi Hema Komokana aia aina a e hoi ana Ak 33½° Kom 89 pauku ma ka Ki Konohiki alaila Ak 47° Hi 1 Kaul 26 pauku, ma Ke Konohiki alaila He 41¼° Hi 80 pauku, ma ke Konohiki alaila He 44° Kom 1 Kaul 93 pauku ma ke Konohiki a hiki i kahi i hoomaka ia Ma ia Apana 134 Anana

Apana 5 E hoomaka ana ma ke kihi Hikina o Kau, malalo ia aina a e hoi ana, He 35° Ko 6 Kaul, 90 pauku ma ke Paakai alaila He 55° Hi 1 Kaul 20 pauku ma Ke Poniaohua alaila Ak 35° Hi 8 Kaul 23 pauku, ma ke Naonea, alaila Ak 67½° Kom 1 Kaul 22 pauku ma ka Pali a hiki i kahi i hoomaka ia Ma ia Apana 705 Anana

Maraki 23, 1852

R W Meyer
Surveyor




Ana'ela in 1 Kaul

Nawaa aeae 615 7.

Ulu Pau Loa # 6, or

W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekaulahao

Honolulu July 17. 1852

0 0 6 4

Helu 3826 Palu — Waialua Molokai

Palu Waialua ili o Kanani Molokai

Apana 1 E hoomaka ana ma ke kihi Komohana Hema o keia Aina a e holo ana Ak 37¼° Hi 9 Kaul 83 pauku, ma ke Paloku alaila He 45¼° Hi 1 Kaul. 38 pauku, ma ka pali alaila He 43½° Kom 9 Kaul 60 paukn, ma Ke Kaanana alaila Ak 71 Kom 36½ paukn ma ke Kahawai alaila i kahi i hoomaka ia Maia Apana 1002 Anana.

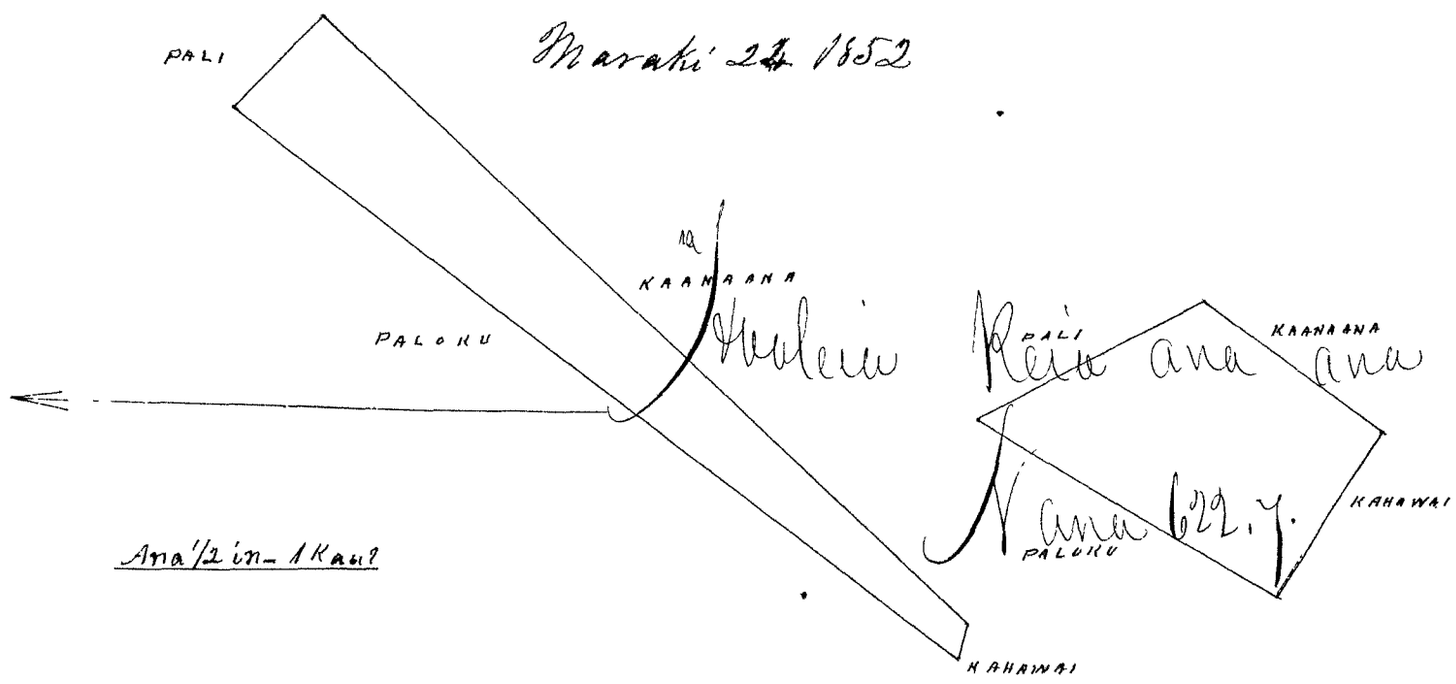
1 Loi no Konohiki malo o keia Kuleana.

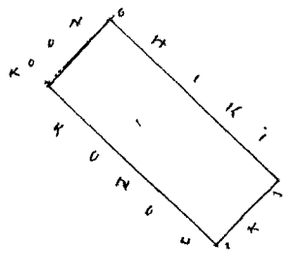
Apana 2. E hoomaka ma ke kihi Hema o kua Aina a e holo ana Ak 36° Hi 2 Kaul, 40 paukn ma ka Anana, alaila Ak 28. Kom 2 Kaul, 75 paukn, ma ka Pali alaila He 30½° Kom 3 Kaul 75 paukn ma Ke Paloku alaila He 58° Hi 2 Kaul, 13 paukn, ma ke Kahawai a hiki i kahi i hoomaka ia Maia Apana 844 Anana.

Apana 3 E hoomaka ma ke kihi Komohana Hema o keia aina a e holo Ak 47½° Hi 4 Kaul 00 paukn ma ka Konohiki alaila Ak 42½° Hi 2 Kaul. 50 paukn ma ke Konohiki alaila He 47½° Hi Kaul 00 paukn ma ke Konohiki He 42½° Kom 2 Kaul 50 paukn. ma ke Konohiki a hiki i kahi i hoomaka ia Maia Apana 4 Eka

Marakí 22 1852

R. H. Meyer,
Surveyor.




Uku Pau Loa $ 6. 00

W. L. Lee

33

J. K. Smith
G. M. Robertson
J. Kekauluhao

Honolulu Julai 17 1852

Helu 5185 Kanakaole — Waialua Molokai

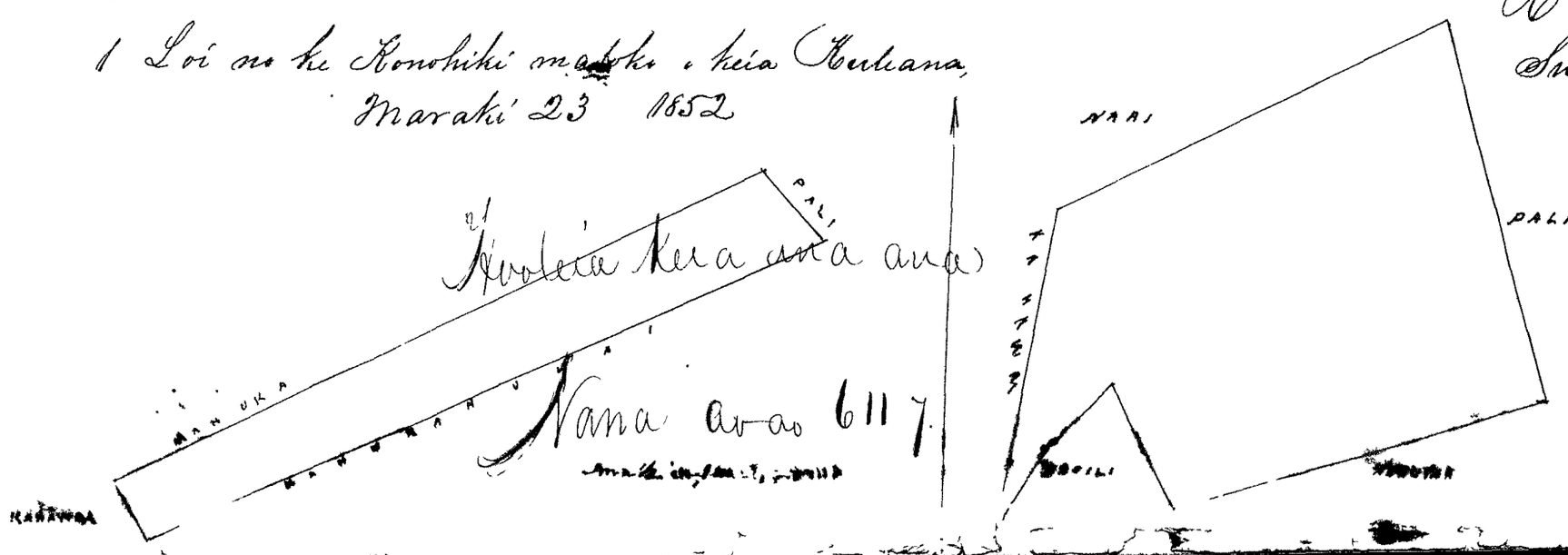
Kanakaole Waialua Ki Kahoolo Molokai

Apana 1. E hoomaka ma ke kihi Komohana Hema, maanei ma aina a e holo ana, Ak 46¾° Kom 79 paukn ma Kahawai alaila Ak 45¾° Hi 8 Kaul, 60 paukn ma ke Mahuka alaila He 61° Hi 1 Kaul, 10 paukn ma ka Pali alaila He 44¼° Kom 8 Kaul, 90 paukn ma ke Kahukahukai a hiki i ka hoomaka ana, Maia Apana 974 Anana.

Apana 2 E hoomaka ana ma ke Kihi Hema o keia aina a e holo ana. Ak 39½° Hi 4 Kaul. 70 paukn ma ke Nahi na, alaila Ak 49½° Ko 4 Kaul 65 paukn ma ka Pali alaila He 30¼° Ko 3 Kaul 20 paukn ma ke Naai alaila He 23 Hi 3 Kaul, 98 paukn ma ke Kahawai, alaila Ak 3° Kom 1 Kaul. 30 paukn, ma ke Kavili alaila Ak 10½° Hi 1 Kaul 00 paukn ma Ke Kavili alaila He 59¾ Hi 1 Kaul 70 paukn ma ke Kavili a hiki i kahi i hoomaka ia Maia Apana 2 Eka 345 Anana.

A Wm Meyer
Surveyor

1 Loi no ke Konohiki malo o keia Kuleana.
Marakí 23 1852



66

Ahu Pan Loa # 6.

W. L. Lee
G. M. Robertson

Honolulu Julai 11 1852 — J. Kekaulahao

Helu 4519 Kaaiana — Waialua Molokai

Kaaiana Waialua Ki. Kapuaka Molokai

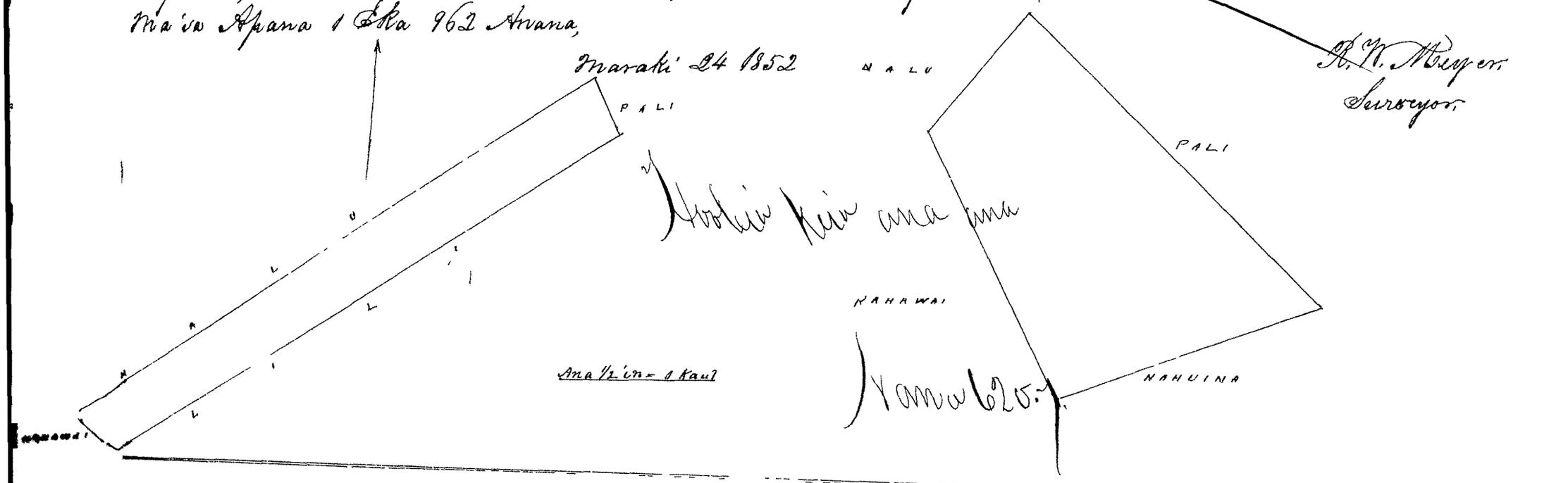
Apana 1. E hoomaka ma ke kihi Komohana Hema mauloko o kiia aina a e holo ana, Ak 43½° Hi ~~2 Kaul~~ 64 pk ma Ko Nalu alaila He 36½ Hi 90 pauku ma Ka pali alaila He 44° Kom 9 Kaul, 20 pauku ~~ma ko~~ Liti alaila Ak 66½° Kom 84 Pauku ma Ke Kahawai a hiki i kahi i hoomaka ia Maia Apana 976 Anana,

1 Loko no Ke Komohiki maloko o kiia Kuleana,

Apana 2, E hoomaka ana ~~ma ke~~ kihi Komohana Akau, oia aina a e holo ana Ak 36° Hiki 2 Kaul, 40 pauku, ~~ma ke~~ Nalu, alaila He 50½ Hi 6 Kaul, 34 pauku, ~~ma ka~~ Pali alaila He 65½° Kom 4 Kaul 30 pauku, ~~ma Ke~~ Nahuina alaila Ak 31½° Kom 4 Kaul, 55 pauku, ma Ke Kahawai a hiki i kahi i hoomaka ia Maia Apana 1 Eka 962 Anana,

Maraki 24 1852

R. W. Meyer
Surveyor




Ahu Pan Loa # 5

W. L. Lee
D. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Iune 17 1852

Helu 6760 Pouahi

Waialua Molokai

Pouahi Waialua Molokai iki o Niuole

Apana 1. E hoomaka ma ke kihi Komohana, oia aina a e holo ana, He 36½ Hi 183 Kaul, ma Ke Mauka alaila Ak 56° Hi 106 Kaul ma Ke Komohiki alaila He 39° Hi 87 Kaul ma Ke Komohiki alaila Ak 48¼ Hi 180 Kaul, ma Ke Komohiki alaila Ak 54° Kom 2,35 Kaul, ma Ke alanui alaila He 63½ Kom 219 Kaul, ma Ke Komohiki a hiki i kahi i hoomaka ia Ma ia Apana 659 Anana,

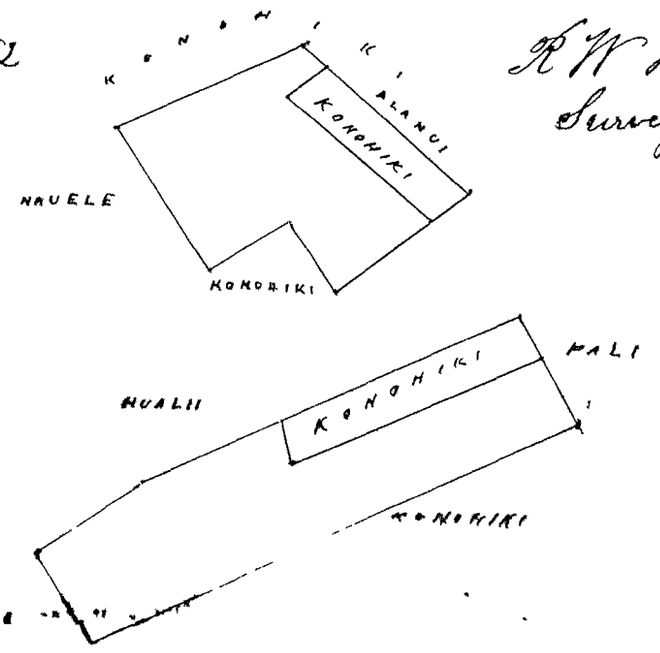
Apana 2, E hoomaka ana ma ke kihi Hikina Akau, makai oia aina a e holo ana, Ak 36½ Kom 1,35 Kaul ma Ka Pali alaila He 57¼ Kona 448 Kaul ma Ke Awalii alaila He 47¼° Kom 1,40 Kaul ma Ke Awalii alaila He 39¼° Hi 111 Kaul, ma Ke Kahawai alaila Ak 57½° Hi 580 Kaul, ma Ke Komohiki Ma ia Apana 904 Anana,

Maraki 23, 1852

R W Meyer
Surveyor

No Ke Komohiki ke kau mau wahi maloko o Keia Kuleana, ma keia mau wahi 278 Anana

Pob. Kahuna.




Ana ½ in = 1 Kaul

1563
1210
1E, 353

uncertain whether Komohiki share is Calculated separate or not

0 0 6 6

Ulu Pau Loa # 5. ..

W. L Lee
G M Robertson
J. H. Smith
S. Kekaulahao

Honolulu Oahu Iulai 17 1852.

# Helu 6288 Kealohanui

Honouliwai Molokai

Kealohanui Ili . Mahawa, Honouliwai Molokai

Apana 1 E hoomaka ana ma ke kihi Komohana Hema, ia aina a e holo ana Ak 3½° Ko 2 Kaul. 50 pauku ma ke Kahawai alaila He 58½° Hi 3 Kaul 62 pauku, ma Ka Pali alaila Ae 35° Hi 50 pauku ma ka Pali alaila Ae 55° Kom 1 Kaul. 25 pauku, ma ke Kahawai alaila Ak 75° Kom 2 Kaul, 26 pauku ma ke Kahawai a hiki i Kahi i hoomaka ia Ma ia Apana, 665 Anana,

1 Poi no Ke Aupuni maloko . keia Kuleana,

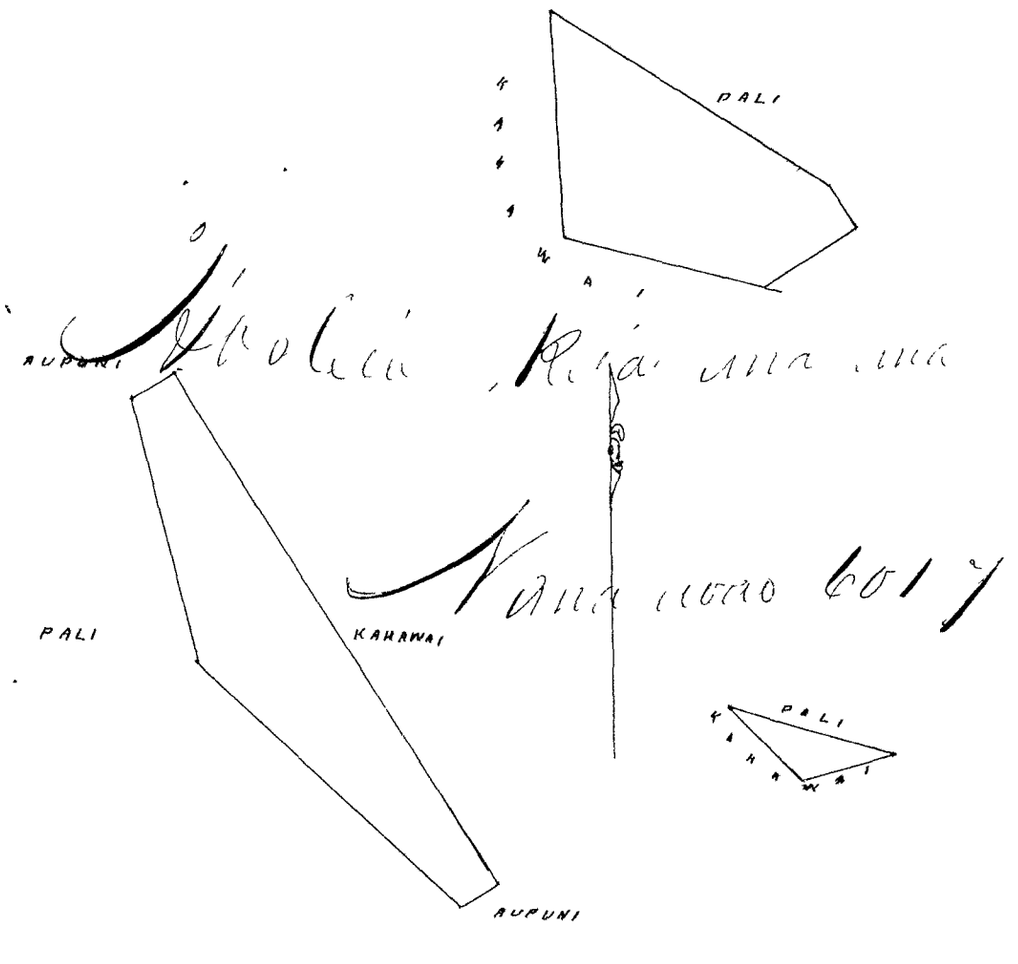
Apana 2, E hoomaka ma ke Kihi Hikina Aema oia aina a e holo ana, Ak 32° Ko 6 Kaul, 65 pauku ma Ke Kahawai, alaila, Ae 58° Ko 50 pauku ma ka Pali alaila He 13° Hi 3 Kaul, ma ka Pali alaila, He 46½° Hi 4 Kaul, ma Ka Pali alaila Ak 58° Hik 50 pauku, ma Ka Pali aba hiki i kahi i hoomaka ia Ma ia Apana, 804 Anana,

Apana 3, E hoomaka ana ma ke kihi Kema oia aina a e holo ana, Ak 44½° Ko 1 Kaul 17 pauku, ma Ke Kahawai alaila He 74° Hi 1 Kaul, 84 pauku, ma ka Pali alaila He 73½° Ko 1 Kaul 00 pauku, ma Ke Kahawai a hiki i kahi i homaka ia Ma ia Apana 122 Anana,

Apana 4 E hoomaka ana ma ke kihi Akau Komohana, oia aina a e holo ana, He 60° Hi 10 Kaul, ma Ke Aupuni, alaila He 30° Ko 2 Kaul, ma Ke Aupuni alaila Ak 60° Ko 10 Kaul, ma Ke Aupuni, alaila Ak 30° Hi 2 Kaul, ma Ke Aupuni a hiki i kahi i homaka ia ma ia e Apana 2 Eka

Maraki 25 1852,

R. M. Meyer Surveyor




Ana ½ in = 1 Kaul

68

Wm Pau Jr. Apl 5, --

W. L. Lee

Honolulu Julai 17 1852

Helu 3841 Pakaka

S. E. Smith
G. M. Robertson
I. Kekauluhiwa

Waialua Molokai

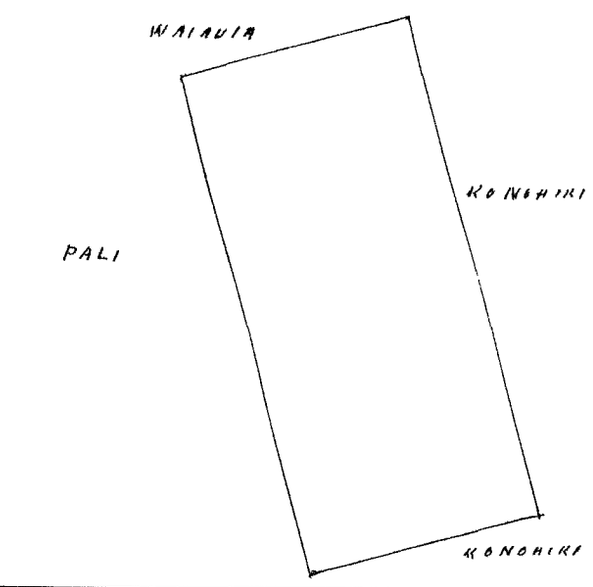
Pakaka, Waialua Molokai

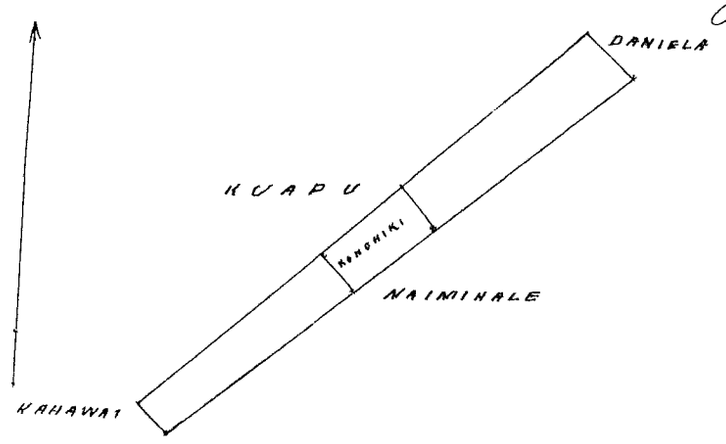
Apana 1 Loi, E hoomaka ana ma Ke Kihi Hikina Akau, ma kai o ia aina a e holo ana, Ak 55° Kom 67 pauku, ma Ko Daniel, alaila Hi 46½° Kom 6 Kaul, 25 pauku, ma ko Kuapu alaila Ke 42½° Hi 41 pauku, ma Kahawai alaila Ak 49° Hi 6 Kaul, 40 Pauku, ma ko Naiminale a hiki i kahi i hoomaka ia Maia Apana 382 Anana,

Apana 2, E hoomaka ana ma ke kihi Hikina Akau, ma kai o ia aina a e holo ana, Ak 21¾ Kom 5 Kaul, 56 pauku, ma Ko Konohiki alaila Kem 68¼° Kom 2 Kaul. 50 pauku, ma ko Waianaia alaila Ke 21¾° Hi 5 Kaul, 56 pauku, ma Ka Pali alaila Ak 68¼° Hi 2 Kaul, 50 pauku ma Ko Konohiki a hiki i kahi i hoomaka ia Maia Apana 1 Ka 823 Anana,

R. M. Meyer
Surveyor.

Maraki 23. 1852




382
1. 823
1. 1755

Ana ½ in = 1 Kaul.

Wm Pau Jr. Apl 5, --

W. L. Lee

Honolulu Julai 17 1852.

Helu 3818 Palehu

S. E. Smith.
G. M. Robertson
I. Kekauluhiwa

Waialua Molokai

Palehu, Waialua ili, Kanaue Molokai

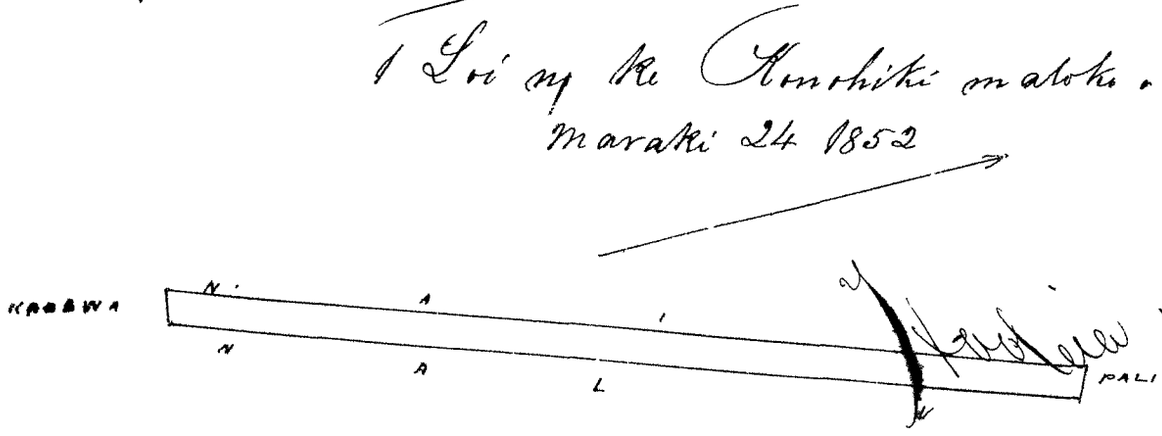
Apana 1 E hoomaka ana ma Ke Kihi Hikina Akau mauka o ia aina a e holo ana Ak 65¼ Kom 35½ pauku, ma Ko Kaili alaila Ak 37° Hi 80 Kaul, ma Ko Nai alaila Ke 45¼° Hi 38 pauku ma Ka Pali alaila Ke 37¼ Kom 9 Kaul, 83 pk. ma Ko Nahu a hiki i kahi i hoomaka ia Maia Apana, 431 Anana,

Apana 2, E hoomaka ana ma ke kihi Akau, kia aina a e holo ana, Ak 37° Kom 6 Kh 85 pk. ma Ke Kahawai, alaila Ak 83 Hik 1 Kaul. 04 pauku. ma Ke Kahawai alaila Ak 74° Hi 3 Kh 88 pauku ma Ko Konohiki alaila Ke 28° Hi 4 Kh. 06 pk, ma Ka pali alaila Ke 32¼ Kom 4 Kh 26 pk, ma Ko Nahu a hiki i kahi i hoomaka ia Maia Apana 2 Ka 505 Anana,

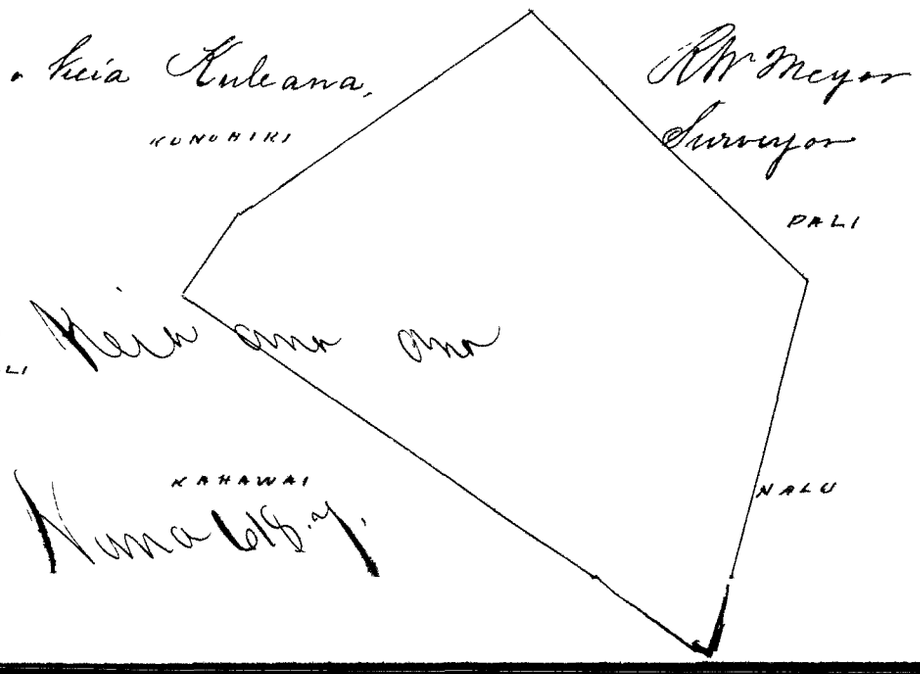
1 Loi ny Ke Konohiki mauka o kela Kuleana,

Maraki 24 1852

R. M. Meyer
Surveyor




Ana ½ in = 1 Kaul



69.

Wm Pau Loa & co

W. L. Lee

D. H. Smith,

G. M. Robertson

I. Kekaulahao

Honolulu Julai 17 1852

Helu 3913 Nāwā

Honoulimaloo Molokai

Nāwā Honoulimaloo ili Wāiopilopilo Molokai

Apana 1 E hoomaka ana ma ke kihi Hikina oia aina a e holo ana, Ak 57 3/4° Ko 4 Kaul, 72 pauku, ma Ka Honoulimaloo alaila, He 38 3/4° Ko 3 Kaul, 12 pauku, ma Ka Pali alaila He 52° Hi 3 Kaul, 72 pauku ma Ka Pali alaila Ak 54 Hiko 3 Kaul, 70 pauku, ma Ka Pali a hiki i Kahi i hoomaka ia Maio.

Apana 1 Eka, 482 Anana,

Apana 2, E hoomaka ana ma ke kihi Komohana Luna, oia aina a e holo ana, Ak 22 1/4 Ko 1 Kaul ma Ka Pali alaila Ak 67 3/4° Hi 3 Kaul, 93 pauku ma Ka Pali alaila He 22 1/4° Hi 1 Kaul 00 pauku ma Ka Pali alaila He 67 3/4° Hi 3 Kaul, 93 pauku, ma Ka pali, a hiki ma Kahi i hoomaka ia Maio Apana, 575 Anana,

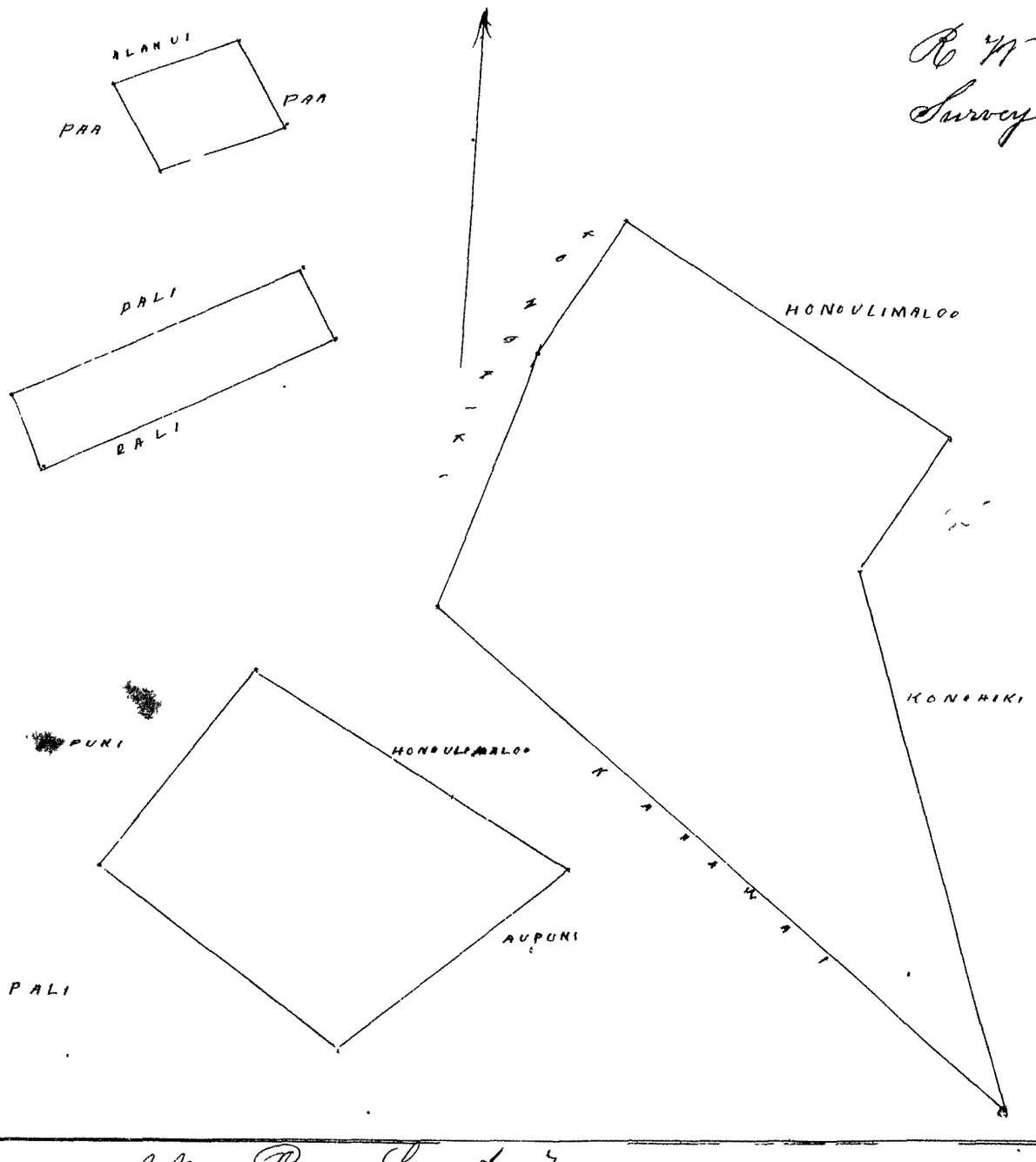
Apana 3 E hoomaka ma Ke kihi Akau, o kia aina a e holo ana He 55 1/2° Hi 4 Kaul 83 pauku, ma Ka Honoulimaloo alaila He 34 Ko 2 Kaul, 00 pk, ma Ke Konohiki alaila He 14 1/2 Hi 7 Kaul 00 pk, ma Ke Aupuni alaila Ak 54 1/2 Ko 8 Kaul, 04 pauku, ma ke Kahawai alaila Ak 9° Hi 4 Kaul 85 pauku, ma Ke Aupuni alaila Ak 34° Hi 2 Kaul, 00 pauku, ma Ke Aupuni a hiki i Ka hoomaka ana Ma ia Apana, 3 Eka 1004 Anana,

Ak 1 E 482 A
575
3.1004 20 pauku, ma Ka paa, alaila He 70 1/2° Ko 1 Kaul, 62 pauku, ma Ke alanui alaila He 28 Hi 1 Kaul, 20 pk
235
1 22 96 ma Ka Pa, alaila Ak 70 1/2° Hi 1 Kaul, 62 pauku ma Ke Kai a hiki i Ka hoomaka ana, ma ia Apana
1200
5E - 1086 235 Anana

Apana 4 E hoomaka ana ma ke kihi Hikina oia aina a e holo ana, Ak 28° Ko 1 Kaula 20 pauku, ma Ka paa, alaila He 70 1/2° Ko 1 Kaul, 62 pauku, ma Ke alanui alaila He 28 Hi 1 Kaul, 20 pk ma Ka Pa, alaila Ak 70 1/2° Hi 1 Kaul, 62 pauku ma Ke Kai a hiki i Ka hoomaka ana, ma ia Apana

Maraki 25 1852

R. M. Meyer
Surveyor.




Ana 1/2 in = 1 Kaul

Wm Pau Loa & Co.

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu July 17 1852.

0 0 6 9

1°

Helu 6743 Kiuli 1 — Kailiala Molokai

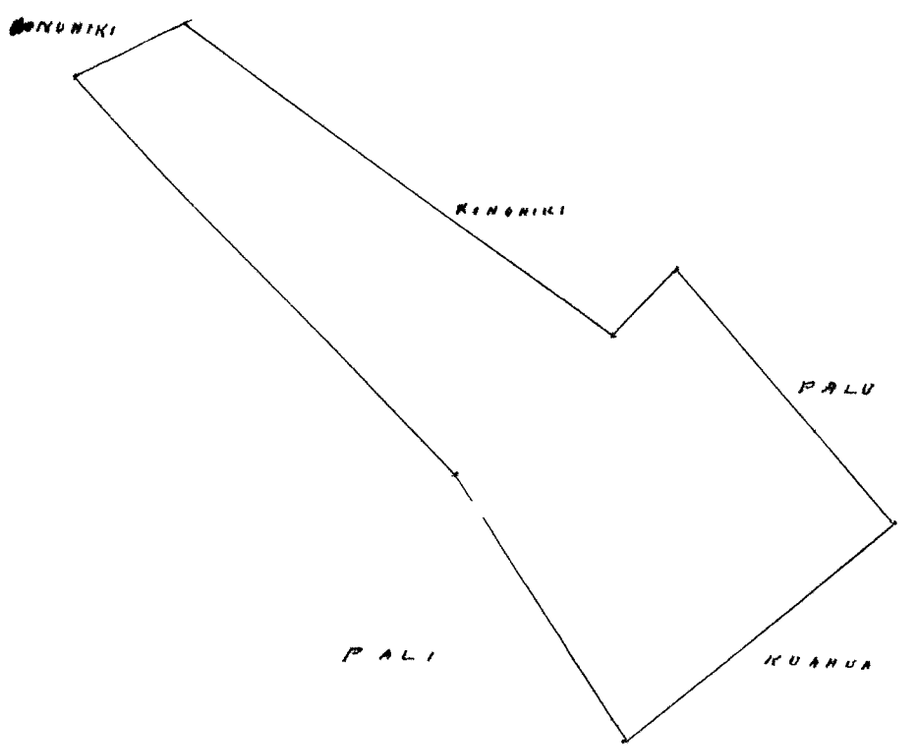
Kiuli Kailiula Ili o Kanu Molokai

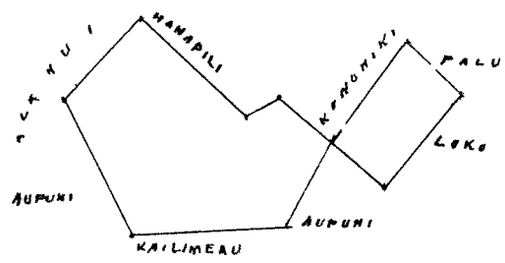
Apana 1. E hoomaka ana ma ke Kihi Komohana Hema o keia aina a e holo ana, Ak 24¼° Kom 1 Kaul, 52 pauku, ma Ke Aupuni alaila Ak 43¾° Hi 1 Kaul, 22 pauku, ma Ke alanui alaila He 44¾° Hi 1 Kaul, 54 pauku, ma Ko Hanapila alaila Ak 65° Hi 39 pauku ma Ko Hanabiro alaila He 50° Hi 71 pauku, ma Ko Komohiki alaila Ak 39¼° Hi 1 Kaul, 33½ pauku, ma Ko Komohiki alaila He 40½° Hi 81 pauku, ma Ke Palu, alaila He 43¾° Ko 1 Kaul, 25 pauku, ma Ko Loko alaila Ak 46¼° Ko 69 pauku, ma Ke aupuni alaila He 31¾° Ko 97 pauku, ma Ke Aupuni alaila He 87½° Ko 1 Kaul, 59 pauku, ma Ko Kailimeau a hiki i Kahi hoomaka ia Ma ia Apana 5 87 Ahana

Apana 2 E hoomaka ma Ke Kihi Hema ia aina a e holo ana, Ak 53½° Ko 3 Kaul 36 pauku ma Ka Pali alaila Ak 45° Kom 5 Kaul, 90 pauku, ma Ka Pali alaila Ak 63¾° Hi 1 Kaul, 30 pauku, ma Ko Komohiki alaila He 55° Hoi 5 Kaul, 62 pauku, ma Ko Komohiki alaila Ak 43¾° Hi 98 pauku, ma Ko Komohiki alaila He 42° Hi 3 Kaul, 52 pauku, alaila Ko Palu, alaila He 49° Kom 3 Kaul, 70 pauku, ma Ko Kuahua, a hiki i Kahi i hoomaka ia Ma ia Apana 2 Eka, 227 Ahana,

Maraki 24, 1852.

R. W. Meyer
Surveyor.




Ana ½ in = 1 Kaul

Wm Pon Loa # 6. ..  W. L. Lee

J. K. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Iulai 17 1852

Helu 3912 Nakaula — Honouliwai Molokai

Nakaula Honouliwai ili o Hakao Molokai

E hoomaka ana ma ke kihi Komohana Hema o keia aina a e holo ana, Ak 11° Kom 4 Kaul, 24 pauku ma Ka Pali alaila Hem 40 Hi 5 Kaul 00 pauku, ma Ka Pali alaila He 82¾ Kom 2 Kaul 44 pauku ma Ka Loko, a hiki i kahi i hoomaka ia maia Apana 6 16/2 Ahana

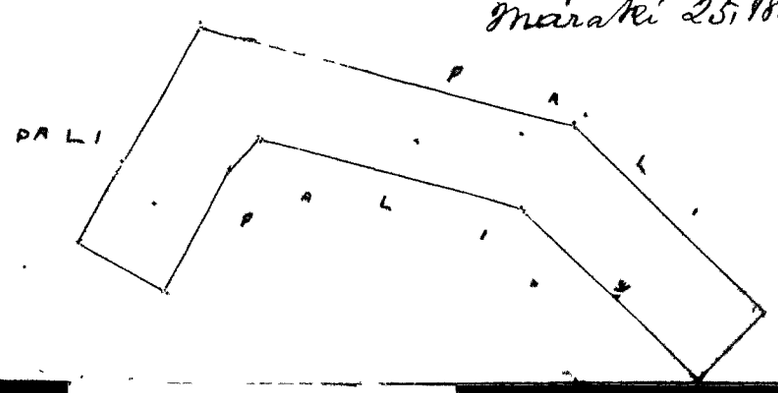
1 Loi no ke Aupuni maloko o keia Kuleana

Apana 2 E hoomaka ana ma ke kihi Akikina Hema maanei o keia aina a e holo ana Ak 28° Ko 2 Kaul, 89 pauku, ma Ka pali alaila Ak 61¼ Ko 4 Kaul, 15 pauku ma ka Pali alaila He 43½ Ko 2 Kaul, 67 pk ma Ka pali, alaila He 46½ Hi 1 Kaul, 00 pk, ma ka pali alaila Ak 43½ Hi 1 Kaul, 50 pauku ma Ka Pali alaila Ak 57½° Hi 40 pauku ma ka pali alaila He 61¼° Hi 2 Kaul, 92 pauku, ma Ka Pali alaila He 28 Hi 2 Kaul 56 pauku ma ka pali alaila Ak 52. Hi 1 Kaul 00 pauku ma Ka pali a hiki i kahi i hoomaka ia Maia Apana 1 Eka 42 Ahana

Maraki 25, 1852

R. W. Meyer,
Surveyor

616 50
1. 42
1. 658. 5.



Ana ½ in = 1 Kaul

0070

Mau Pau Loa $ 5.00

W. L. Lee
S. K. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Oahu Aug 2 1852

Helu 4171 Kolanoa + [illegible] Kaikiula Ai

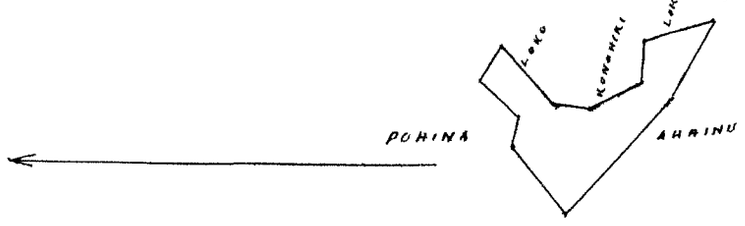
Kolanoa Kaikiula iki o Pualoalo Molokai

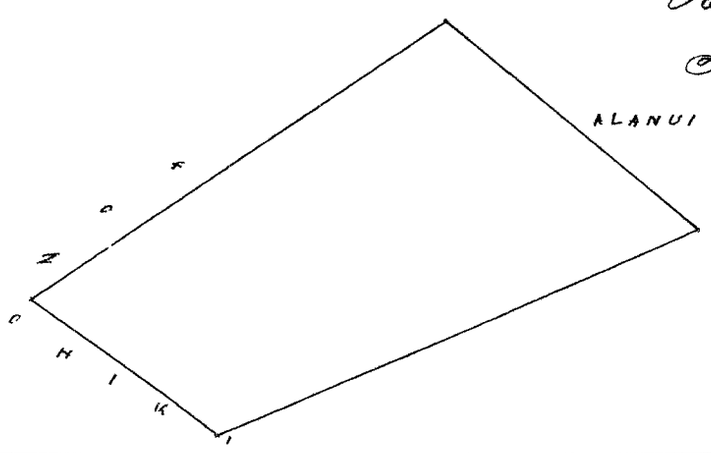
Apana 1 Loi 6 hoomaka ana ma Ke Kihi Hikina Akau, via aina a e holo ana, ~~He 87½ ◦~~ pauku, ma Ke Poohina alaila He 48° Ko 80 pauku ma Ko Loko + Aupuni alaila He 6½ Ko. ma Ko Konohiki alaila He 26° Hi 59 pauku ma Ko Konohiki alaila ~~He 83° Hi 45 pauku~~ m Konohiki alaila He 16½° Hi 77 pauku ma Ko Loko alaila ~~Ak 60° Ko 1 Kaul, 4 pauku~~ m. Ahainu alaila AK 47¼ Ko 1 Kaul 57 pauku, ma Ko Ahainu alaila AK 51½ Hi 90 pauku. Ko Poohina alaila He 76¼° Hi 33 p auku ma Ko Poohina alaila AK 42½° Hi 59 pauku. Ko Poohina a hiki i Kahi i hoomaka ia ma ia Apana 2 13½ Anana

Apana 2 Loi 6 hoomaka ana ma Ke Kihi Akau via aina a e holo ana, AK 40½° Hi 3[illegible] 56 pauku, ma Ke alanui alaila AK 34° Ko 5 Kaul, 35 pauku ma Ko Konohiki alaila He Ko 2 Kaul 45 Pauku, ma Ko Konohiki alaila He 22½° Hi 5 Kaul 60 pauku ma Ko A[illegible] inu a hiki i Kahi i hoomaka ia Ma ia Apana 1 Eka 605 Anana

R. W. Meyer
Surveyor

Marakii 24, 1852




Ana ½ in = 1 Kaul.

Mau Pau Loa $ 5.00

He P. 295 ½

W. L. Lee
S. K. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Aug 2 1852

Helu 9990 Loko + [illegible] Honouliwai Ko[illegible]ai

Loko Honouliwai ili Kaohi Molokai

E hoomaka ana ma Ke Kihi Kikina Auma via aina a e holi ana AK 12½° Hik 2 Kaul 50 pauku ma Ko Aupuni alaila ~~AK 85° Hi 5 Kaul, 25 pauku ma ka Pali alaila He 53° Hi 3 Kaul 60 pauk~~ ma Ka pali alaila He 13½° Hi 50 pauku, ma Ka pali alaila AK 76½° Hi 4 Kaul 53 pa ma Ke Kahawai alaila He 6[illegible]° Hi 3 Kaul, 62 pauku ma Kahawai a hiki i Kahi i hoo maka ia ma ia Apana 1 Eka 2[illegible] Anana,

5 Loi no ke Aupuni maloko o Keia Kuleana

R. W. Meyer
Surveyor

Marakii 25, 1852 a Hoolaia Keia ana ana)

Panaiia 6029.

Mau Pau Loa $ 5.00

W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu Aug 2, 1852,

0 0 7 1

12

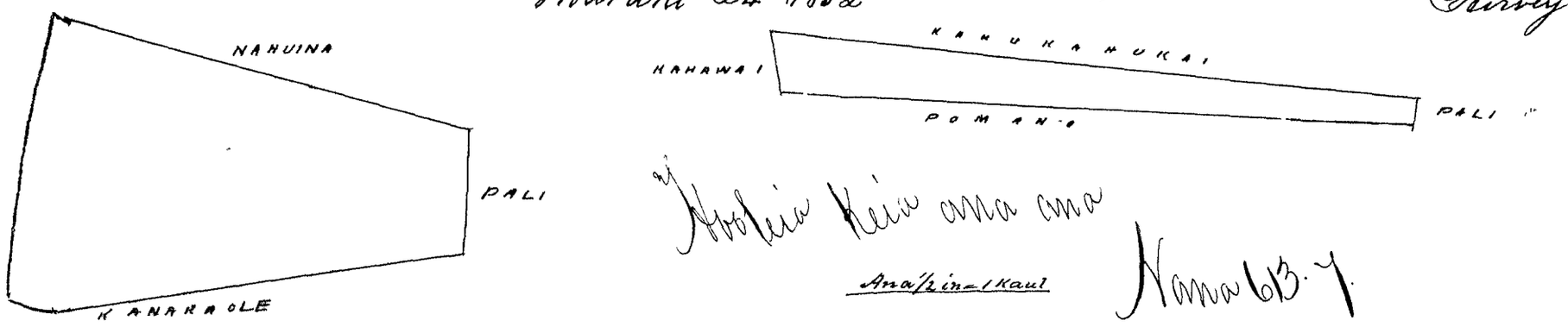
Helu 4755 Naai — Waialua Molokai

Naai Waialua ili o Alahoele Molokai

Apana 1 E hoomaka ana ma ke kihi Komohana Hema mauka o ia aina a e holo ana Ak 56 3/4° Kom 78 pauku, ma Ko Komohiki alaila Ak 44 1/4° Hi 8 Kaul, 28 pauku ma Ko Kahukahukai, alaila He 39° Hi 34 pauku ma Ka pali alaila He 41 1/4 Kom 8 Kaul 00 pauku ma Ko Pomano, a hiki i kahi i hoomaka ia, Ma ia Apana 493 Anana,

Apana 2, E hoomaka ana ma ke kihi Komohana o ia aina a e holo ana Ak 54° Hi 5 Kk 45 pauku ma Ko Kahuina alaila He 50 1/2 Hi 1 Kaul, 58 pauku ma ka Pali alaila He 30 1/4° Kom 5 Kaul 20 pauku, ma Ko Kanakaole, alaila He 45 1/2 Kom 75 pauku ma ko Kanakaole, alaila Ak 42° Kom 3 Kaul, 70 pauku ma ke Kahawai a hiki i kahi i hoomaka ia Ma ia Apana 1 Eka 21 1/2 Anana,
2 Loi Kalo maloko o keia Kuleana
Maraki 24 1852

R W Meyer
Surveyor




Ulu Pau Loa # 5 — W. L. Lee

J. K. Smith
G. M. Robertson
I. Kekauluhao

Honolulu Aug 2 1852

Helu 6691 Lili — Waialua Molokai

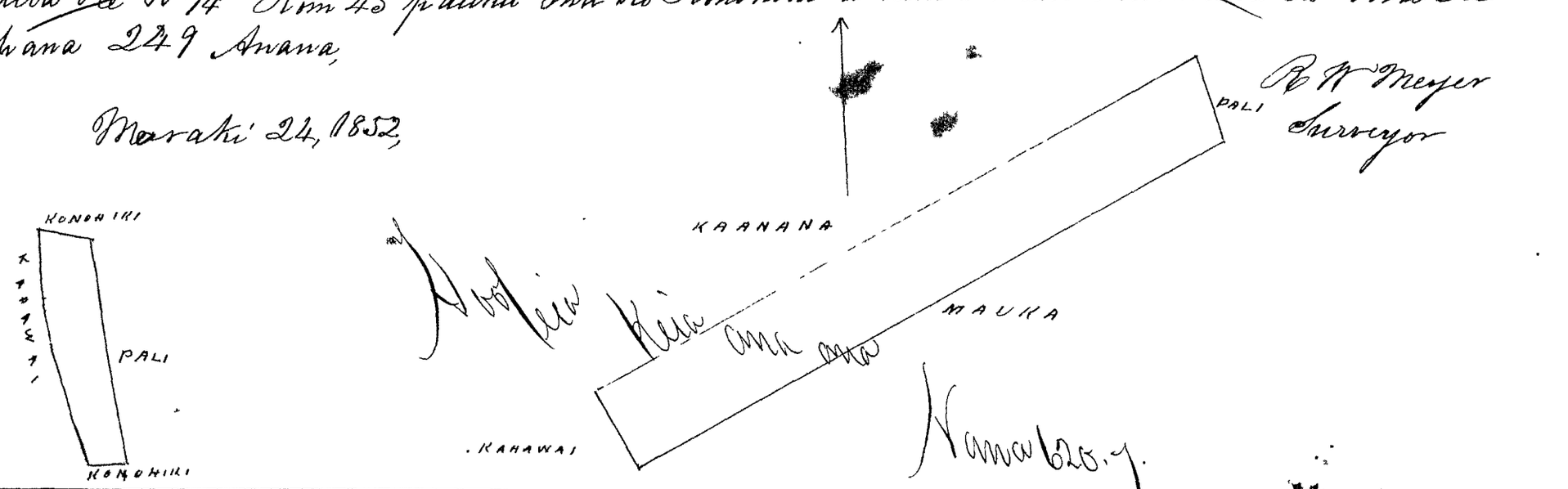
Lili Waialua ili o Kaulu Molokai

Apana 1 E hoomaka ana ma ke kihi Komohana Hema mauka o keia aina a e holo ana Ak 46 3/4° Kom 1 Kaul 10 1/2 pauku ma ke Kahawai alaila Ak 44° Hi 2 Kaul, 20 pauku ma Ko Kanana, alaila He 36 1/2° Hi 1 Kaul, 18 pauku ma ka pali alaila He 44 3/4° Ko 8 Kaul 95 pauku, ma ke mauka a hiki i kahi i hoomaka ia 2 Loi ma ke Komohiki maloko o keia Kuleana Ma ia Apana 1 Eka, 21 Anana,

Apana 2, E hoomaka ana ma ke kihi Hema o keia Aina a e holo ana, Ak 6 Kom 1 Kaul 57 pauku ma ke Kahawai alaila Ak 7 1/2° Kom 1 Kaul 70 pauku ma ke Kahawai alaila He 76 3/4° Hi 69 pauku ma Ko Komohiki alaila He 9 1/4° Hi 2 Kaul 95 pauku ma ka pali alaila He 80 3/4° Kom 45 pauku ma Ko Komohiki a hiki i kahi i hoomaka ia Ma ia Apana 249 Anana,

Maraki 24, 1852,

R W Meyer
Surveyor




Ulu Pau Loa # 5 — W. L. Lee

G. M. Robertson
J. K. Smith
I. Kekauluhao

Honolulu · Augt. 2. 1852.

0 0 7 2

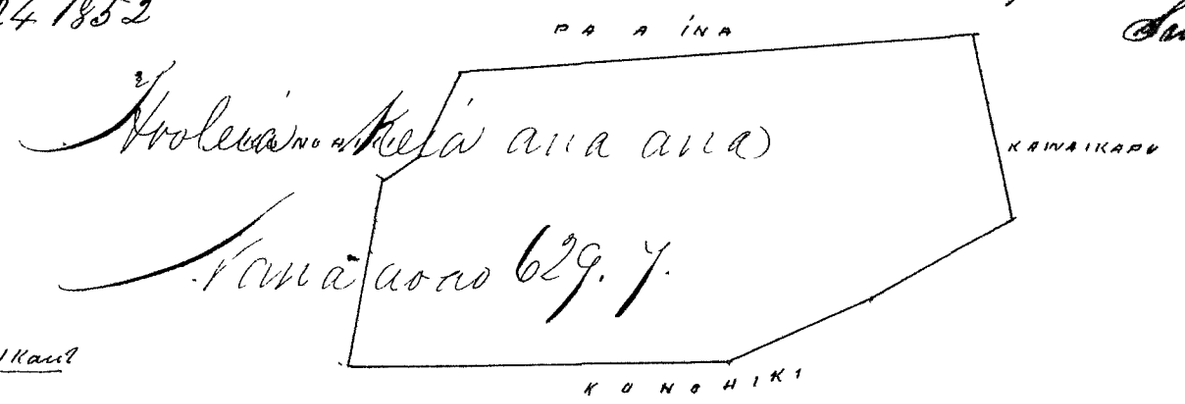
Helu 6569 Pakai — Kamanoni Mok.

Pakai Kamanoni Molokai

E hoomaka ana ma ke kihi Akau ma ka ia aina a e holo ana, Ak 41/2° Kom 40 pauku ma Ka pa. alaila Ak 162° Hi 1 Kaul 43½ pauku ma Ke Konohiki alaila Ak 11½ pauku ma Ke Konohiki alaila Ak 33 Ak 2 Kaul. 71/2 pauku, ma Ke Konohiki alaila Ak Kaul. 36½ pauku ma Ke Konohiki alaila Ak 24 Hi 2 Kaul 21 pauku ma Ke Konohiki alai Hi 2 Kaul 40 pauku, ma Ke Konohiki alaila Ak 55 1/4° Kom 2 Kaul. 66½ pauku ma Ke Kaua a hiki i kahi i hoomaka ia Ma ia Apana 346/100 Eka,

Maraki 24 1852

R. W. M. Surveyor




Ana 1/2 in = 1 Kaul

Wm Pau Loa # 6. vs W. L. Lee

J. K. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Aug 2 1852

Helu 4613 Palapala — Honouliwai Molokai

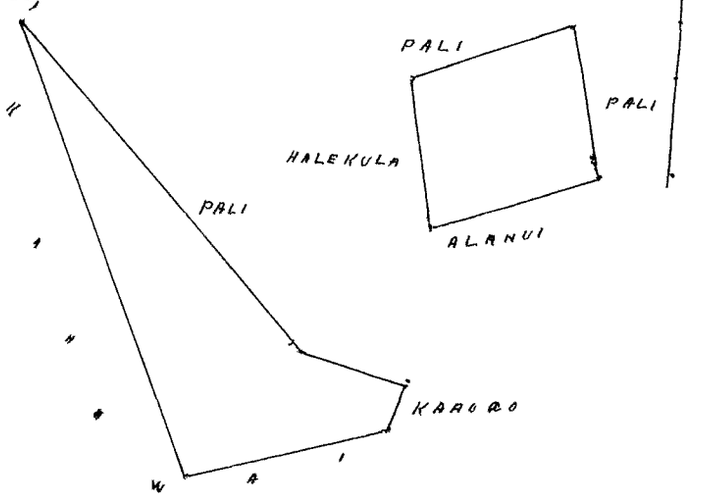
Palapala Honouliwai Ili o Kalama Molokai

Apana 1 E hoomaka ana ma ke kihi Kuma ia aina a e holo ana, Ak 21/4° Ko 5 Kaul 15 pauku ma Ke Kahawai alaila Ae 41½° Aik 4 Kaul 62 pauku ma Ka pali alaila Ae 75°¾° Aiki 1 Kaul 20 pauku ma Ka Pali alaila Ae 25° Kom 55 pauku ma ke Kaawao alaila Ae 76 Kom 2 Kaul 18 pauku ma Ke Kahawai a hiki i kahi i hoomaka ia 1 Loi no ke Aupuni maloko o keia Kuleana ma ia Apana, 668 Anana,

Apana 2 E hoomaka ana ma ke kihi Komohana Kuma ia Aina a e holo ana 2 Ak 13 Kom 1 Kaul 63 pauku, ma Ka Hale Kula alaila Ak 70° Hi 1 Kaul 81 pauku ma Ka pali alaila Ae 12° Hi 1 Kaul 63 pauku, ma Ka pali Ae 70° Kom 1 Kaul 81 pauku ma Ke alanui a hiki i Kahi i hoomaka ia Ma ia Apana 350 Anana,

Maraki 25, 1852,

R. W. Meyer
Surveyor




37

Ana 1/2 in = 1 Kaul

Wm Pau Loa # 4. vs

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Aug 2 1852

74

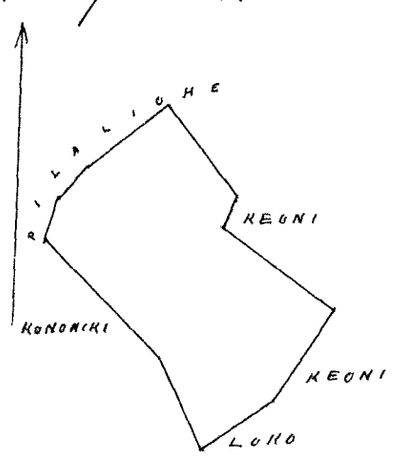
Helu 4810 Oahu | Honouliuli Molokai

Naha Honouliuli ili Kulalamihi Molokai

E hoomaka ana ma ke kihi Hikina Akau o keia Loi a e holo ana Ke 36¼° Ko 1 Kaul 24 paukū ma Ko Keoni alaila Ke 57° Ko 96 paukū ma Ka Loko alaila Ak 22½° Ko 1 Kaul, 14 paukū ma Ka Loko, alaila Ak 44¼ Ko 1 Kaul, 77 paukū ma Ko Konohiki alaila Ak 16¾ Hi 45° paukū, ma Ko Pilaliohe, alaila Ak 43½° Hi 42 paukū ma Ko Pilaliohe alaila Ak 54¾° Hi 1 Kaul, 16½ paukū, ma Ko Pilaliohe alaila Ke 34° Hi 1 Kaul, 28 paukū ma Ko Keoni alaila Ke 23½° Ko 31 paukū ma Ko Keoni alaila Ke 54½° Hi 1 Kaul 54 paukū ma Ko Keoni a hiki i Kahihoomaka ana. Ma ia Apana 795 Anana.

Maraki 24, 1852,

R W Meyer
Surveyor




Ana½ inka = 1 Kaul

Wm Pan Sra # 4.

W. L. Lee
D. H. Smith
G. M. Robertson
J. Kekauluhao

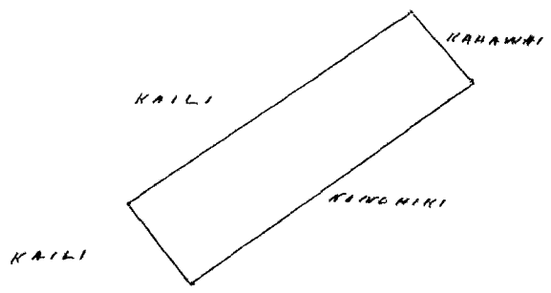
Honolulu Aug 2 1852
Helu 6652 Lima | Waiahua Molokai

Lima

E hoomaka ana ma Ke kihi Hikina Akau, ma kai via aina a e holo ana, Ke 51¾° Kom 3 Kaul 87 paukū ma Ko Konohiki alalla Ak 41¾° Kom 1 Kaul, 05 paukū ma Ko Kaili alaila Ak 52¼° Hi 3 Kaul, 82 paukū, ma Ko Kaili alaila Ke 44° Hi 1 Kaul, 12 paukū ma Ke Kahawai a hiki i Kahi i hoomaka ia Ma ia Apana 501 Anana,

Maraki 23 1852,

R. W. Meyer.
Surveyor.




Ana½ in = 1 Kaul

Wm Pan Sra # 4

W. L. Lee
D. H. Smith
G. M Robertson
J. Kekauluhao

Honolulu Aug 2 1852
Helu 8654 Kapaole | Waiakoa Kula Maui

8654 Kapaole ma Waiakoa Kula Maui

Apana 1 Kula ma Moanui o Pakaka E hoomaka ana ma ke kihi Hikina Akau, a e holo ana Ke 6° Hi 350 paukū e pili ana i ke alanui Ak 65° Ko 1300 paukū e pili ana me ke Konohiki Ak 280 paukū e pili ana me ke Konohiki Ak 0255 paukū e pili ana me ke Kaili i ke kihi mua 3 9/10 Eka,

3.90
5.20
7.50
16.60

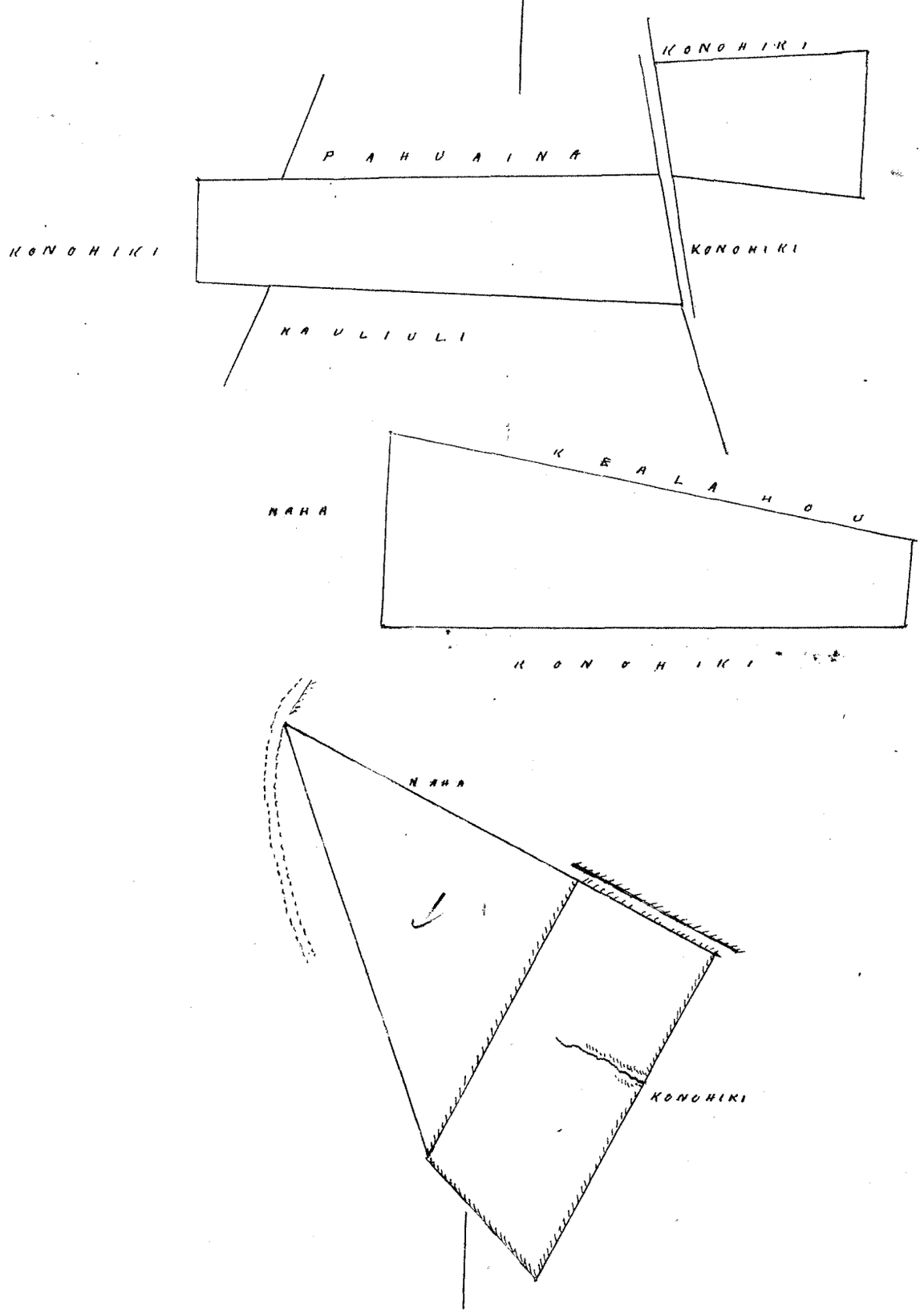
Apana 2 Kula ma Kalihi
E hoomaka ma ke kihi Komohana Hema, a e holo ana Ke 85° Hi 555 paukū e pili ana i Ko ke Konohiki Ak 2 Hi 385 paukū ma Ke Konohiki Komohana 60 paukū e pili ana me Ke Konohiki Ke 4 Hi 300 paukū e pili ana me Ke Alanui a Ke kihi mua Eka

Apana 3 Kula ma Kalihi E homaka ana ma Ke Kihi Akau, a e holo ana Ke 5 Ki 530 pauku e pili ana i Ke Naha, He 88 Hi 14,00 pauku e pili ana me ka Konohiki Ak 9, Ki 235 pauku e pili ana i ka Konohiki Ak 77 Ki 935 pauku e pili ana me ke Kealahou, Ak 74° Ki 495 pauku e pili ana me Ke Kealahou i Ke Kihi mua, 5/5 Eka,

Apana 4 Kula ma Kalihi E homaka ana ma Ke kihi Akau, a e holo ana, He 60° Hi 152 pauku e pili ana me ke Naha & Konohiki He 31 Ki 1006, e pili ana me Ke Konohiki Ak 40 Ki 440 e pili ana me ke Ke Konohiki Ak 16 Ki 1285 pauku e pili ana me Ala & Konohiki i Ke Kihi mua 7/2 Eka

A F Turner
Luna ana aina

Kula 22 Jan 1852.




Wan Pan Sra # 12
W. L. Lee
G. M. Robertson
D. K. Smith
J. Kekanlahao

Honolulu Aug 5 1852

Helu 8550 Kuaihulu

Kaalialinui Kula Maui

8550 Kuaihulu ma Kailialinui

Apana 1 Kula ma Kukuiholowai E homaka ma Ke kihi Akau, a e holo ana, eAk 74° Ki 1248 pauku e pili ana i Ke Konohiki Ak 25° Hi 715 pauku e pili ana i ka ke Konohiki He 67° Hi 1333 pauku e pili ana me ka Konohiki, He 35° Ki 578 pauku e pili ana me Ke Pelivale i ke Kihi mua, 8 2/5 Eka,

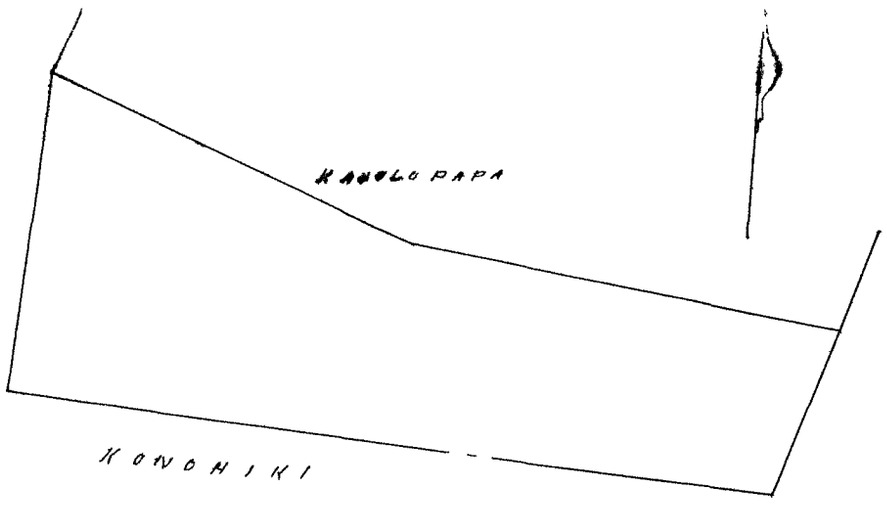
Apana 2, Ulala liilii ma "Kealakaieie" E homaka ma Ke kihi Akau, a e holo ana He 11. Ki 695 pauku e pili ana i Ke ke Konohiki aina, He 80° Hi 1665 pauku e pili i ka ke Konohiki aina Ak 25° Hi 375 pauku, e pili ana me Ke ka Konohiki aina Ak 75° Ki 935 pauku e pili ana me Ke Kaholopapa, Ak 63 1/2° Ki 860 pauku e pili ana me Ke Kaholopapa i Ke Kihi mua 8 1/4 Eka

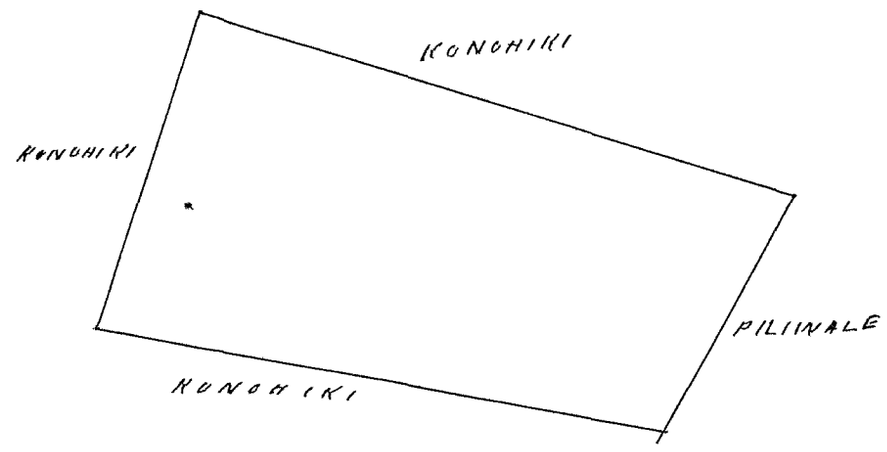
Kula Maui
26. Jan 1852

A F Turner
Luna ana aina

0 0 7 5

16

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Wm Pan Esq # 10

W. L. Lee

G M Robertson

D. H. Smith

J. Kukaulahao

Honolulu Aug 5. 1852

Helu 10482 Naha \ Waiakoa Kula Maui

10482 Naha ma Waiakoa & Kealalahou Kula Maui see page ... li ...

Apana 1 E hoomaka ana ma ke kihi o Akau, a e holo ana, (ma Kalihi) Kalo & Kula He 14° Ko 890 pauku e pili ana i ke alanui He 62½° Hi 785 paukuu e pili ana, i ka ke Konohiki Ak 6° Hi 220 paukuu, e pili ana me ka ke Konohiki Ak 75½° Hi 325 paukuu, e pili ana me Ka ke Konohiki Ak 14° Hi 660 paukuu e pili ana, me Ka Kapaole, Ak 77½° Ko 400 paukuu ma Ka manuole, Ak 74° Ko 660 paukuu e pili ana me Ka ka Konohiki ke kihi mua 9 2/5 Eka.

Apana 2, Kula ma Kalihi Waiakoa,
E hoomaka ana ma Ke Kihi Hema a e holo ana Ak 57° Ko 11,90 paukuu e pili ana i ke Kapaole, Ak 6½ Hi 6 05 paukuu e pili ana me Ke Alanui Hema 400 paukuu ma Ke Naipuala He 76° Hi 460 paukuu e pili ana me Ke Naipuala, Hema 2° Hi 426 paukuu e pili ana me ka ke Konohiki i ke kihi mua 2 20/100 Eka

Apana 3 Kula ma Kalihi Waiakoa
E hoomaka ana ma Ke Kihi Akau, a e holo ana He 8° Ko 355 paukuu e pili ana i ke Konohiki He 76° Hi 600 paukuu ma Ka ke Konohiki Ak 2 Hi 338 paukuu ma ke Alanui Ak 75 Ko 578 paukuu e pili ana me ka ke Konohiki i ke Kihi mua 2 14/100 Eka

Apana 4 Kula ma Pakaka,
E hoomaka ma Ke kihi Hema a e holo ana, Ak 10° Hi 300 paukuu e pili ana i Ka Makahiki He 85 Ko 222 paukuu ma Ka ke Konohiki Ak 80° Ko 520 paukuu e pili ana me Ka ke Konohiki He 10° Ko 112 paukuu e pili ana me Ka ke Konohiki He 10° Hi 150. paukuu e pili ana i ka ke Konohiki i Ke Kihi mua, 1 4/10 Eka,

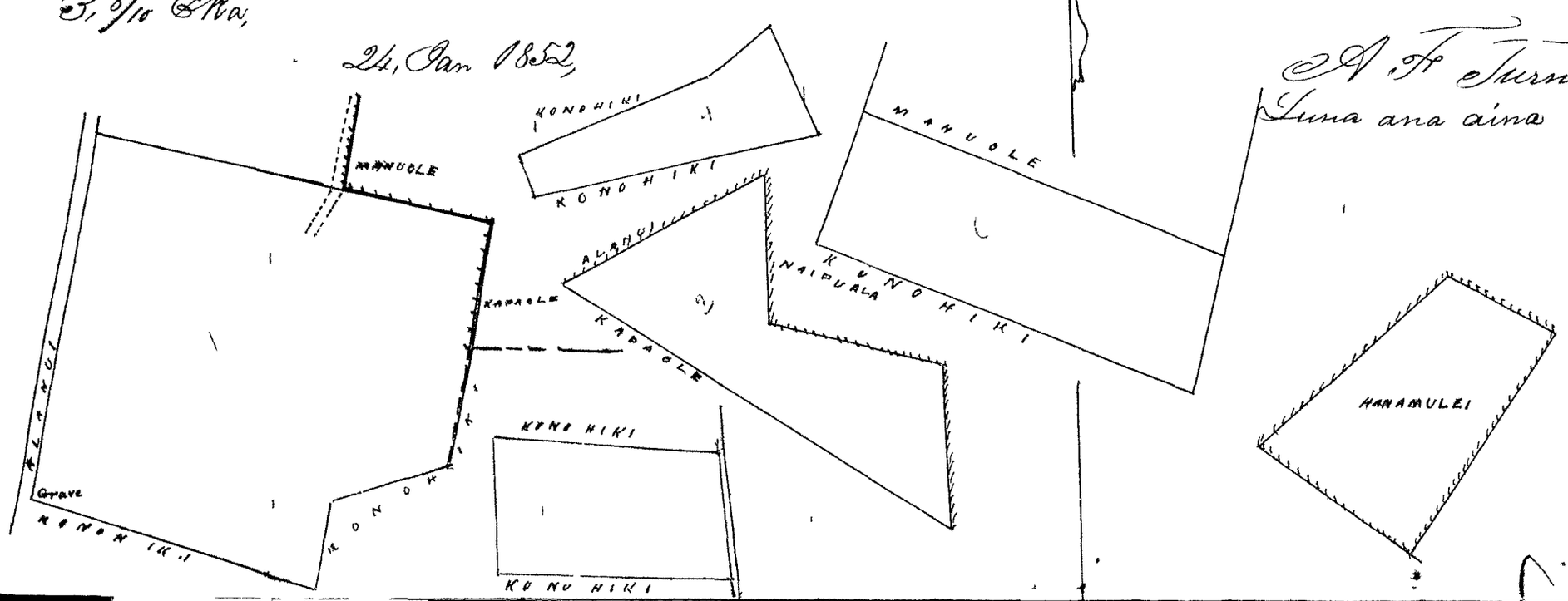
Apana 5 Kula ma Hanamulei Kealakou
E hoomaka ana ma Ke Kihi Akau a e holo ana He 67° Hi 315 paukuu e pili ana i ke Konohiki He 29° Ko 690 paukuu ma Ka Konohiki Ak 58° Ko 490 paukuu e pili ana me ka ke Konohiki Ak 44 Hi 664 paukuu e pili ana me ka ke Konohiki i ke kihi mua 2 6/10 Eka

Apana 6 Kula ma Kalihi Waiakoa,
E hoomaka ana ma ke Kihi Hema Hikina a e holo ana, e Hi 63° Ko 1005 paukuu e pili ana i Ka Manaole, Ak 25½ Ko 370 paukuu e pili ana me ka ke Konohiki He 62½° Hi 1050 paukuu e pili ana me Ka ke Konohiki e Ak 18° Hi 380 paukuu e pili ana me ka ke Konohiki i ke kihi mua 3, 8/10 Eka,

9.40
3 20
2.14
1.40
2.60
3.80
22.54

24, Jan 1852,

A. F Turner
Luna ana aina



Ulu Pau Loa #15

W. L. Lee
G M Robertson
J. H. Smith

Honolulu Aug 5 1852

Helu 8462 Kawaalau

Waiakoa Kula Maui

8462 Kawaalau ma Waiakoa Kula Maui

Apana 1 Kula ma Kalihi E hoomaka ana ma Ke Kihi Akau, a e hele ana, Ak 9° Ai 460° pauku e pili ana i ke Alanui, Ak 79° Ko 850 pauku e pili ana, me Ke ke Konohiki, Ak 22° Ko 280 pauku e pili ana me ke Kahapaki, Ak 67½° Ai 929 pauku e pili ana me Ke Naulili i ke Kihi Hua, 3/5 Eka,

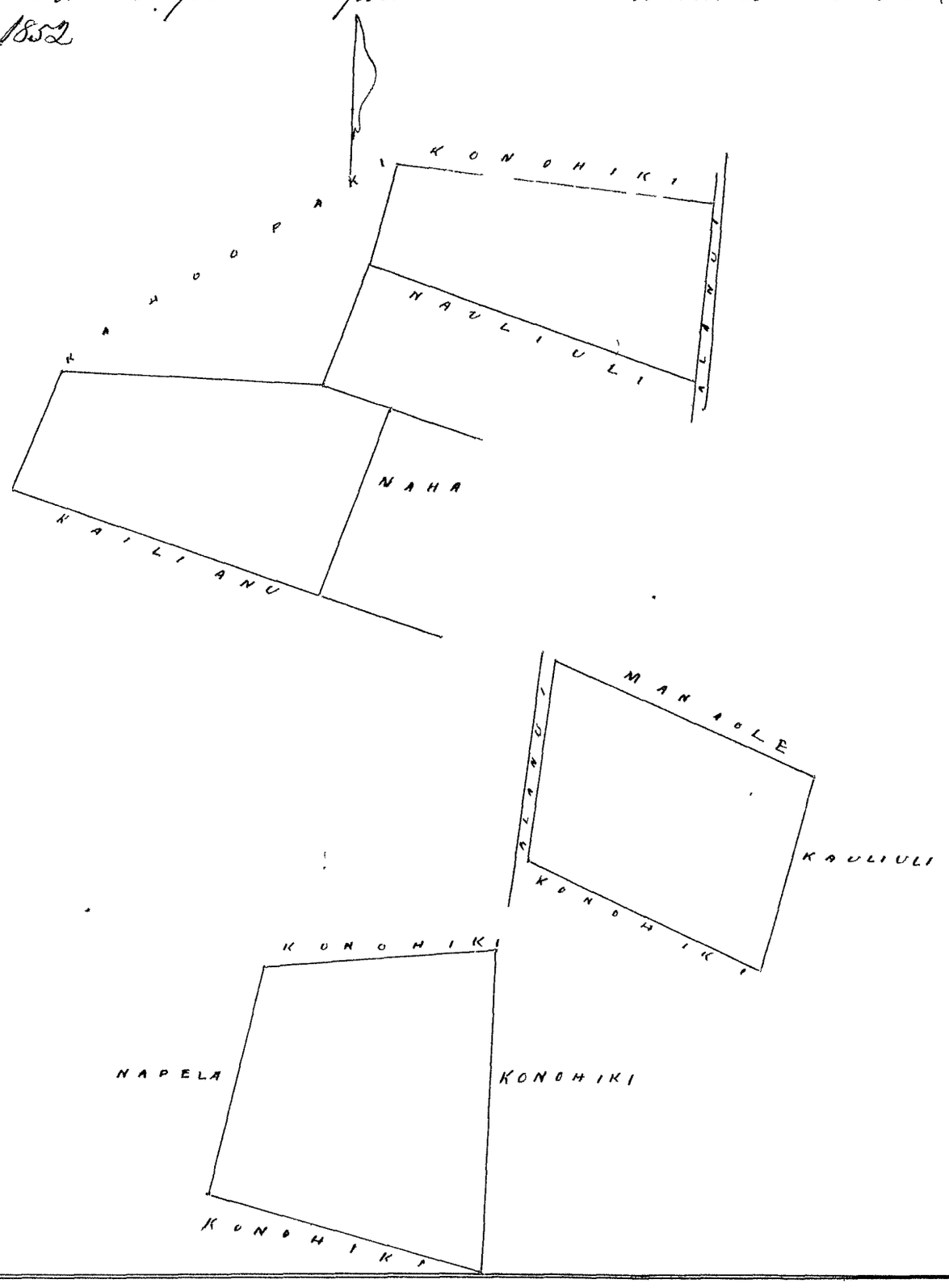
Apana 2, Kula ma Kalihi E hoomaka ma Ke kihi Hikina Akau a e hele, Ak 67½ Ko 190 pauku e pili ana i ke Naulili Ak 74° Ko 700 pauku e pili ana me Ke Kahaopaki Ak 25° Ko 344 pauku e pili ana me Ke Kahaopaki, Ak 61 Ai 880 pauku ma Ke Ke Konohiki Ak 23½° Ai 545 pauku ma Ke Naha a i ke Kihi mua, 3 8/10 Eka,

Apana 3, Kula ma Kalihi E hoomaka ana ma Ke Kihi Akau, a e hele ana, Ak 62½° Ai 751 pauku e pili ana i Ke Manaole, Ak 20° Ko 540 pauku e pili ana me Ke Naulili Ak 61° Ko 680 pauku e pili ana me Ke Ke Konohiki Ak 12° Ai 545 pauku e pili ana me Ke Alanui Ai Ke Kihi mua 4/4 Eka

Apana 4 Kula ma Moomii E hoomaka ma Ke Kihi Hema, a e hele ana, Ak 7° Ko 380 pauku, e pili ana i ke ke Konohiki Ak 18° Ai 320 pauku e pili ana i ke Napela Hikina 310 pauku ma Ke Konohiki Ak 7° Ko 425 pauku e pili ana me Ke Konohiki i Ke Kihi mua, 1/4 Eka

28 Jan 1852

A F Turner
Luna ana aina




Ulu Pau Loa #10

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu 5 Aug 1852

0 0 7 7

18

## Helu 3465 Moakanani — Kailua Koonohiki Kula Maui

3465 Makahahi, ma Kailua Koonohiki, Kula Maui

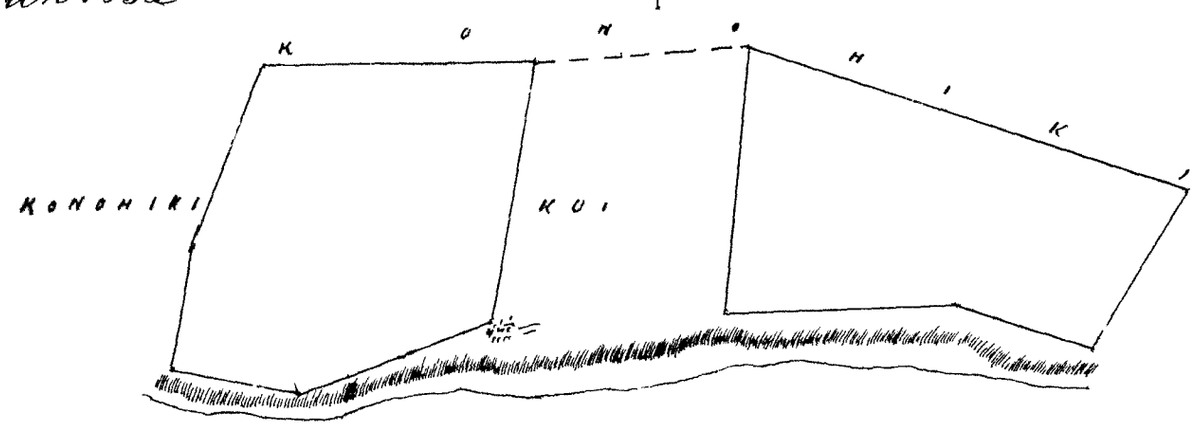
Apana 1 Kula ma Kailua E hoomaka ana ma ke kihi Akau a e holo ana, Hi 13° Ko 600 pauku e pili ana i ke Koi Hi 72° Ko 458 pauku e pili ana i ka pali o Koheo Ak 76° Ko 290 pauku ma Ka pali o Koheo, Ak 13° Ai 274 pauku e pili ana me Ke Konohiki Ak 25° Hik 430 pauku e pili ana i Ke Konohiki Hik 610 pauku e pili ana me Ke Konohiki. he kihi mua 4½ Eka

Apana 2 Kula ma Kailua E hoomaka ana ma ke kihi Komohana Akau a e holo ana, Hi 70° Ai 1010 pauku e pili ana i ke Konohiki Hi 32° Ko 400 pauku e pili ana me ke Konohiki Ak 70 Ko 330 pauku e pili ana me Ka pali o Koheo Komohana 500 pauku e pili ana me ka pali o Koheo Ak 9½° Hi 600 pauku e pili ana me Ke Koi, O Ke Kihi mua, 4 15/100 Eka

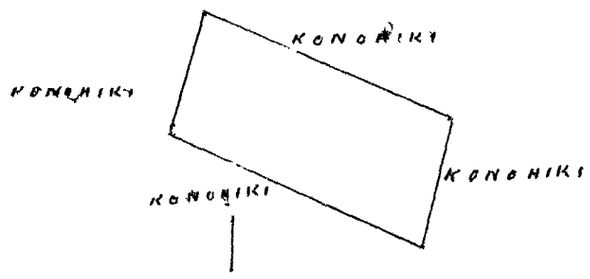
Apana 3, Kula ma Kailua Uala Liilii E hoomaka ana ma ke kihi Ak, a e holo ana Hi 63° Ai 600 pauku e pili ana i ke ke Konohiki Hi 15 Ko 290 pauku e pili ana i ke ke Konohiki Ak 63° Ko 520 pauku e pili ana me Ke ke Konohiki Ak 20 Hi 285 pauku e pili ana me ke Ke Konohiki i Ke Kihi mua 1 6/10 Eka

Kula Maui
26 Jan 1852

A F Turner
Luna ana aina



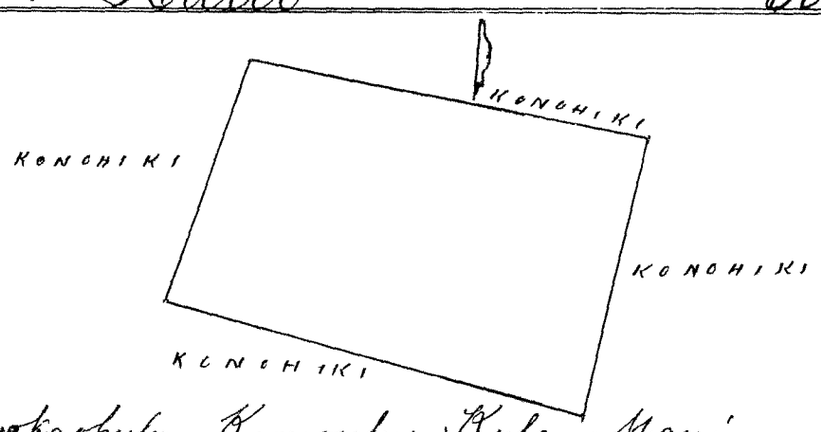

4.50
4.15
1.60
10.25




Wm Pau Loa # 9
W. L. Lee.
G M Robertson
C. H. Smith
J. Kekaulahao

Honolulu 5 Aug 1852

## Helu 3299 Kalio — Koonohiki Kula Maui




Kalio ma Punokachulu, Koonohiki Kula Maui
Kula E hoomaka ana ma ke Kihi Hema a e holo ana, Ak 73 Ko 480 pauku e pili ana i Ke ke Konohiki Ak 22° Ko 285 pauku e pili ana i Ke ke Konohiki Ak 77½ Hi 450 pauku e pili ana i Ke ke Konohiki Ak 15° Ko 310 pauku e pili ana i ke ke Konohiki i Ke Kihi mua 14/10 Eka

26 Jan 1852

A F Turner
Luna ana aina

Palekai, ma Kaakea Kula Mauu

79

Apana 1 Kula ma Wailuku E hoomaka ana ma Ke Kihi Akau a e holo ana Hc 25° Ko 3.. pauku e pili ana, i Ko Uilani Hc 71 Hi 460 pauku e pili ana i ke Maiola Ak 25 Hi 270 pauku e pili ana i Ko Halekahi, Ak 62½ Ko 470 pauku ma Ko Kaiwialii i ke Kihi mua 1 3/100 Eka

Apana 2, Kula ma "Wailuku" E hoomaka ana ma Ke Kihi Akau, a e holo ana, Hc 25 Ko 213 pauku e pili ana, i Ko Halekahi, Hc 71° Hi 620 pauku e pili ana me ko Maiola Ak 24½ Hi 240 pauku e pili ana me Ke alanui Ak 73½ Ko 637 pauku e pili ana me Kaiwialii i Ke Kihi mua 1 3/100 Eka

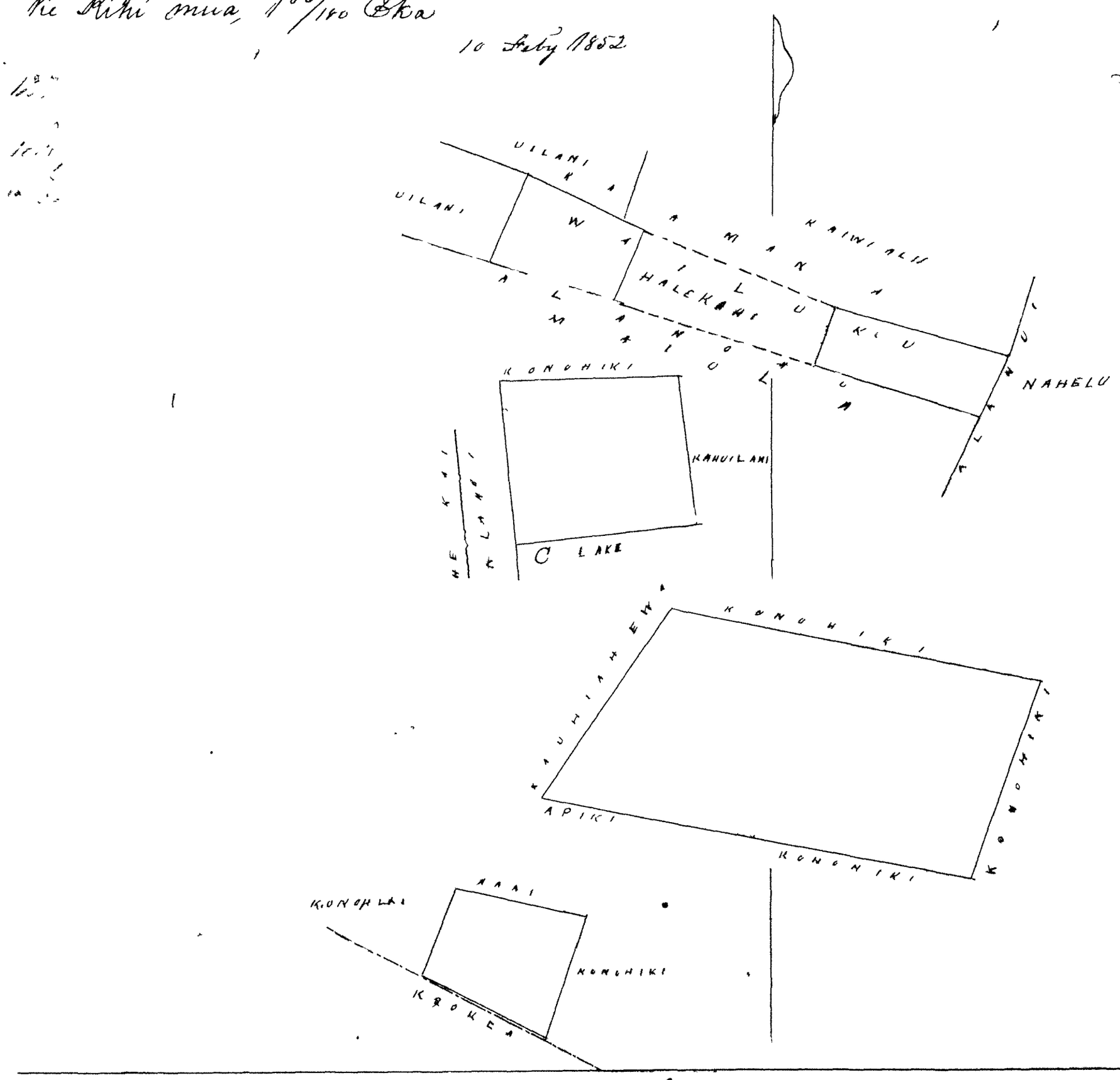
Apana 3, Pahale ma Kalepolepo E hoomaka ana ma Ke Kihi Akau a e holo ana Hc 5½ Hi 79 pauku e pili ana i Ko Makiai Hc 85 Ko 95 pauku e pili ana C. Lake Ak 5° Ko 85 pauku e pili ana, me Ke Konohiki Ak 89 Hi 94 pauku e pili ana me Ke Konohikii Ke Kihi mua 8/100 Eka

Apana 4 Kula ma Palikiu Keaekea
E hoomaka ana ma Ke Kihi Akau a e holo ana Hc 36° Ko 812 pauku e pili ana i Ko Kaukiu hua Hc 72° Hi 1550 pauku e pili ana me Ke Konohiki Ak 20 Hi 730 pauku e pili ana me Konohiki Ak 78 Ko 1829 pauku e pili ana me Konohiki i Ke Kihi mua 10 4/10 Eka

Apana 5. Kula ma Ahuloa Waiohuli E hoomaka ana ma Ke Kihi Akau a e holo ana Ak 18½ Hi 450 pauku e pili ana i Ko ke Konohiki Ak 76° Ko 465 pauku e pili ana i ke Kaao Hc 24° Ko 330 pauku e pili ana i Ko ke Konohiki Hc 62° Hi 500 pauku e pili ana i ke Keaekea, i Ke Kihi mua 1 86/100 Eka

10 Feby 1852

A Fornander
Luna ana aina




Ulu Pau Loa 12
R. L. Lee
G M. Robertson
S. E. Smith
S. Kekaulahao

Honolulu 5 Aug 1852.

80

Kaiwiahii ma Keokea Kula . Maui

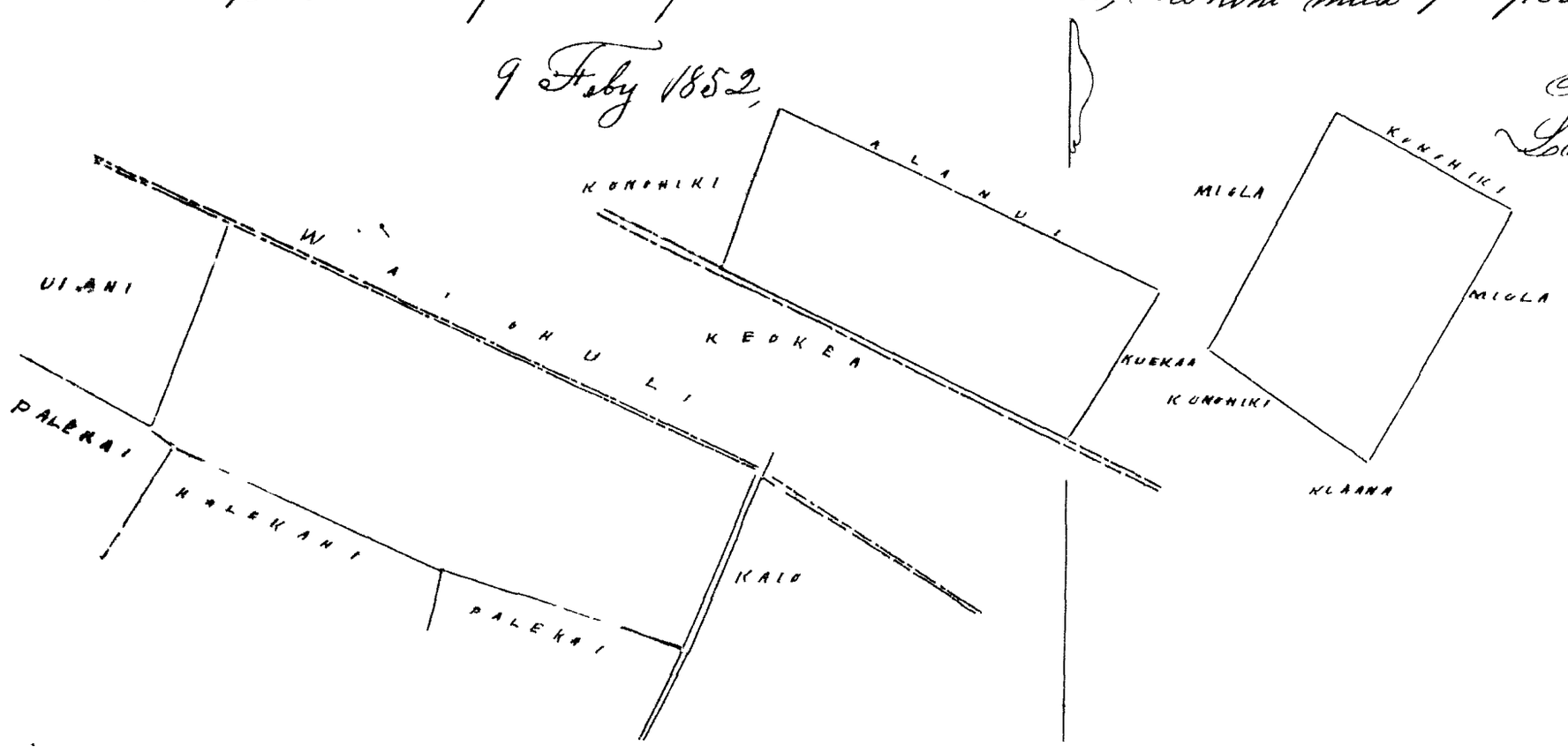
Apana 1. Kula ma Wailuku Ehromaka ma ke Kihi Hema a e holo ana, Hk 55 Ki 240 pauku e pili ana me Ke Kuaana Hk 28 Ki 335 pauku e pili ana i ke ala He 62° Ki 245 pauku e pili ana me Konohiki He 30 Ko 360 pauku e pili ana me ke Konohiki i ke kihi mua 82/100 Eka

Apana 2 Kula ma Ahulua Waiohuli Ehromaka ana ma ke Kihi Akau a e holo ana He 23° Ko 215 pauku e pili ana i ke Konohiki He 62 Ki 480 pauku e pili ana me "Keokea" Hk 33½ Ki 220 pauku e pili ana me Kuekaa Hk 64° Ko 520 pauku e pili ana me ke Ala i ke Kihi mua, 1/10 Eka,

Apana 3. Kula ma Kaamana Keokea, Ehromaka ana ma ke Kihi Akau, a e holo ana, He 67° Ki 1450 pauku e pili ana i ke Waiohuli He Ko 475 pauku e pili ana i ke alanui, Hk 73½ Ko 637 pauku e pili ana me Palekai Hk 67 Ko 737 pauku e pili ana me Ke Kalekahi, Hk 62½ Ko 83 pauku e pili ana me ke Palekai Hk 18½ Ki 540 pauku e pili ana me Palekai, i ke kihi mua 7 28/100 Eka

9 Feby 1852

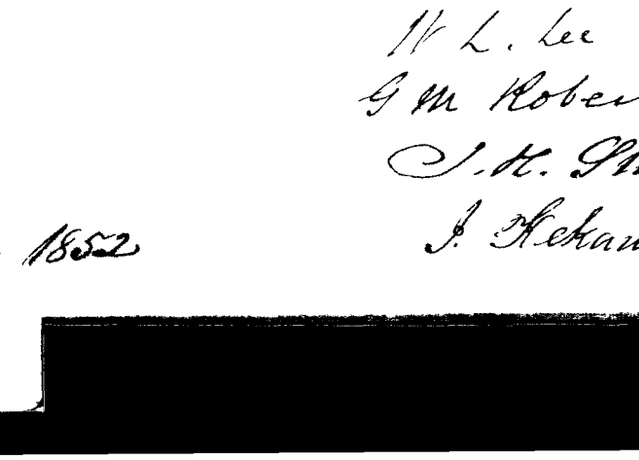
A F Turner
Luna ana aina




Ukn Pau Loa #8
W. L. Lee
G M Robertson
C. K. Smith

Honolulu 5 Aug 1852 P. Kekaulahao

Helu 1021 Kamai Konohiki Kula Maui




See page 706 Vol. 7. Part 2.

5.54 E
50
t.04

Kamai ma Kapukahawai Koonoiku Kula Maui
Pahale a Kula, Ehromaka ana ma ke Kihi Hema, a e holo ana Hk 76° Ko 225 pauku e pili ana i ke ke Konohiki Hk 2 Ki 220 pauku e pili ana i ke Konohiki He 7 Ki 270 pauku e pili ana me ke Konohiki He 14 Ko 205 pauku e pili ana me ke Konohiki I ke Kihi mua, 1/2 Eka,

28 Jan 1852

A F Turner
Luna ana aina

Ukn Pau Loa #3,
W L. Lee
G M Robertson
C. K. Smith
P. Kekaulahao

Honolulu 5 Aug 1852

Ui. Pau Lea # 4

W. L. Lee

G M Robertson

I. K. Smith

Honolulu 5 Aug 1852 J. Kekaulahao

Hoolu 8866 Kanaka

81

Kaniko ma Pulehu, Kula, Maui.

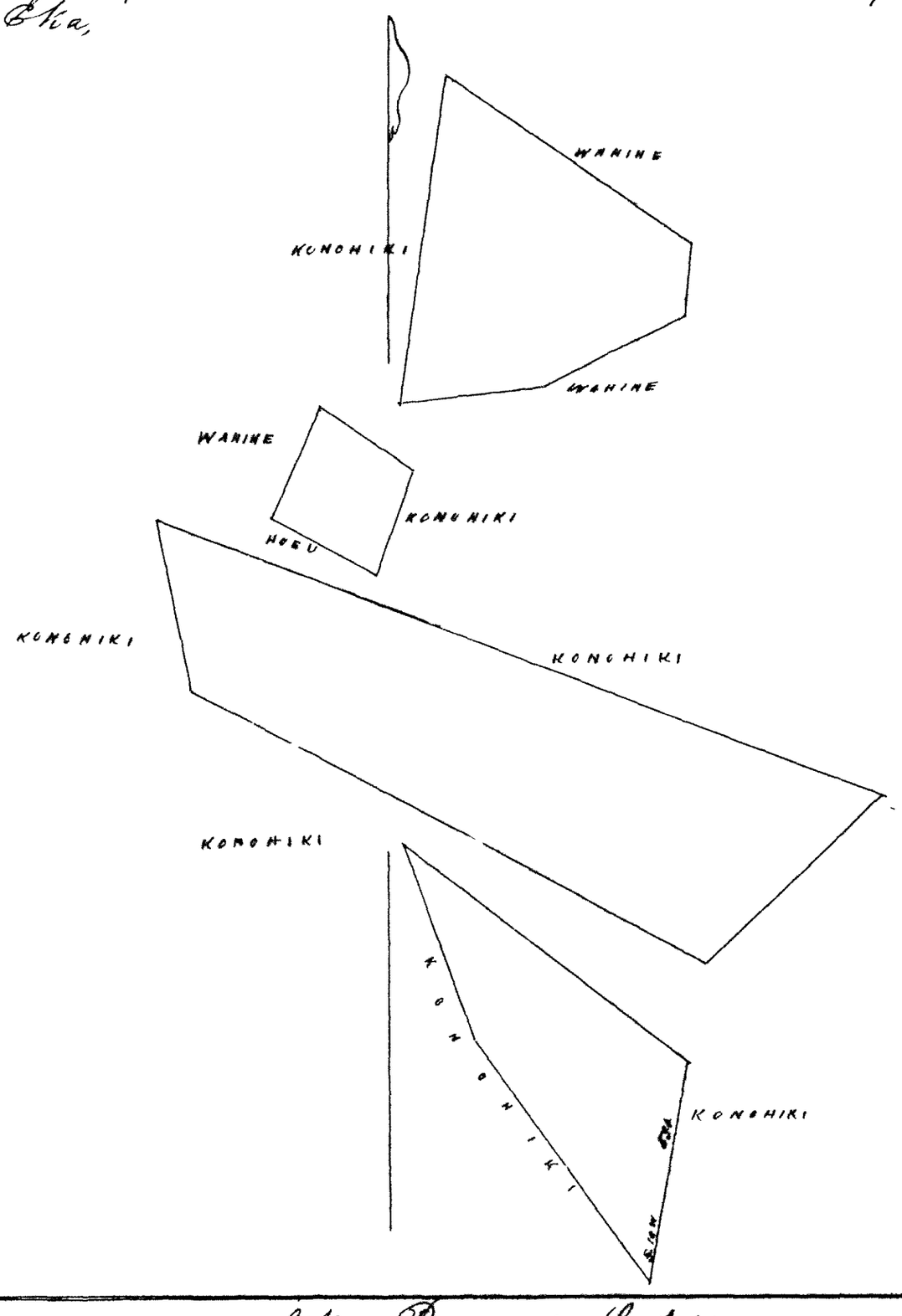
Apana 1 Kula ma Kukuiaenae. E hoomaka ana ma Ke Kihi Akau, a e holo ana, Ak, 80½, Ki, 374, pauku, e pili ana i ke Wahine, Ak, 61½, Ki, 427, pauku e pili ana i ke Wahine, Ak, 193, pauku e pili ana, me ke Komohiki, Ak, 58, Ke, 185, pauku e pili ana me ke Wahine, Ak, 4½, Ke, 880 pauku ma ke Komohiki, i Ke Kihi mua 4, Eka,

Apana 2, Kula ma Kaleokane, E hoomaka ana ma Ke Kihi Akau, a e holo ana Ak, 63, Ke, 322, pauku e pili ana i ke Akau, Ak 20, Ki, 325, pauku e pili ana i ke Wahine, Ak, 57½, Ki, 308, e pili ana me Ke Wahine, Ak, 15½, Ke, 300 pauku e pili ana i ke ke Komohiki, i Ke Kihi mua 9/10, Eka.

Apana 3, Kula ma Kawiha, E hoomaka ana ma Ke Kihi Akau, a e holo ana Ak, 16 Ki, 430 pauku e pili ana i ke ke Komohiki, Ak, 68, Ki 1530, pauku e pili ana i Ke ke Komohiki, Ak, 42, Ki, 656, pauku e pili ana me Ke ke Komohiki, Ak, 73, Ke, 2050, pauku e pili ana i ke ke Komohiki, i Ke Kihi mua, 8, 9/10 Eka,

Apana 4, Kula ma Kaleokane. E hoomaka ana ma Ke Kihi Akau, a e holo ana Ak 35, Ke, 790, pauku e pili ana i ke ke Komohiki, Ak, 20, Ke, 550, pauku e pili ana i ke Komohiki, Ak, 52½, Ki, 942, pauku e pili ana i ke ke Komohiki, Ak, 10, Ke, 594 pauku e pili ana i ke ke Komohiki, i ke Kihi mua, 9, Eka,

A. F. Turner
Luna ana aina




Ui. Pau Lea # 12.

W. L. Lee

G M Robertson

I. K. Smith

J. Kekaulahao

Honolulu 5 Aug 1852

Palapala

Kula o Kauai

Palapala no Keaukea o Honolulu Kula Kauai

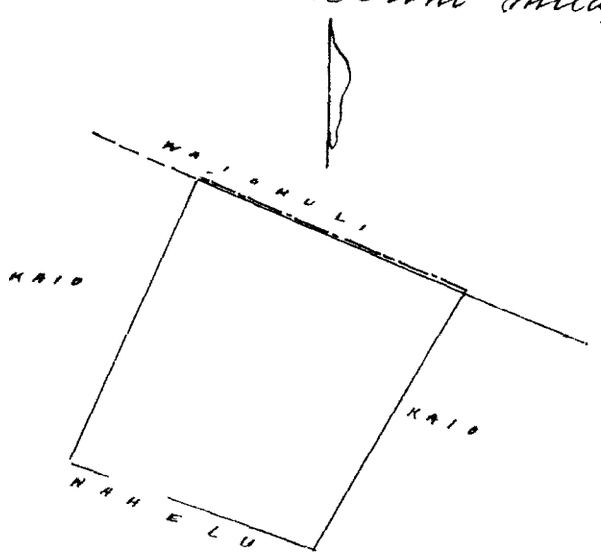
Apana 1 Kalo no Kaamana Keokea, Ehommaka ana ma ke kihi Akau, a e holo ana Hk 64° Hi 320 pauku e pili ana i Waiohuli Hk 33° Ko 330 pauku e pili i ko Kaio Ak 68° Ko 285 pauku e pili ana me Ko Kahelu, Ak 27½° Hi 350 pauku e pili ana me Ko Kaio i ke kihi mua 1 Eka,

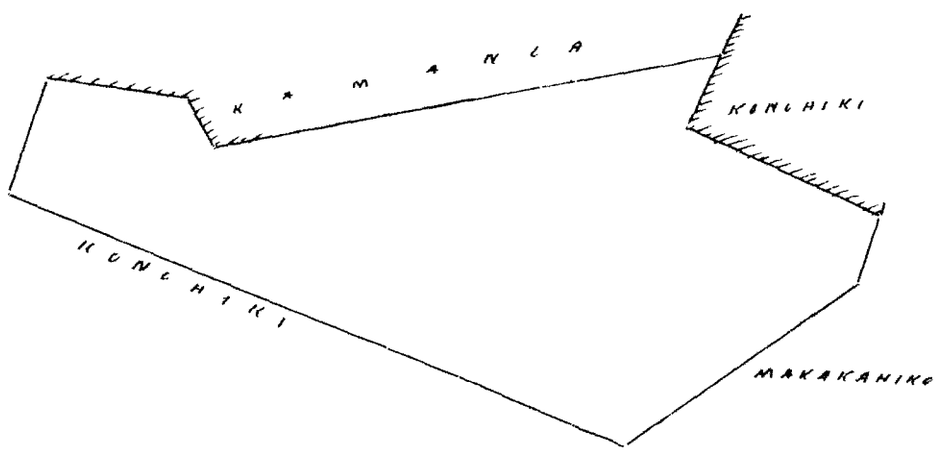
Apana 2 Kula no Punohuiheua Honolulu Ehommaka ana ma ke kihi Akau a e holo ana, Hk 80 Hi 235 pauku e pili ana i ko Kamanoa, Hk 26 Hi 84 pauku e pili ana i Ko Kamanoa, Ak 83° Hi 860 pauku e pili ana i ko Kamanoa, Hk 31 Ko 130 pauku e pili ana i ko ke Konohiki Hk 63½° Hi 350 pauku e pili ana me ke Konohiki Hk 21° Ko 115 pauku e pili ana me Ko Makakahiko Hk 58° Ko 480 pauku e pili ana me Ko Makakahiko Ak 64½° Ko 1100 pauku e pili ana me Ke Konohiki Ak 22° Hi 200 pauku e pili ana me Ko Konohiki i Ke Kihi mua, 5 14/100 Eka,

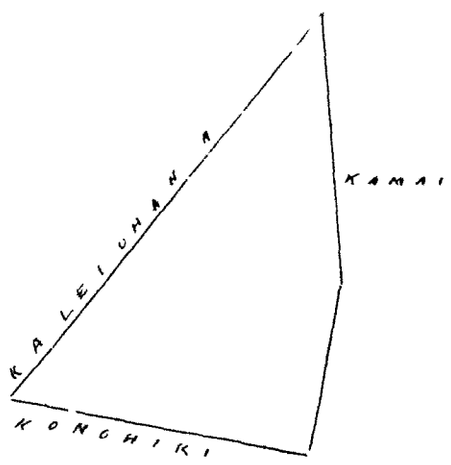
Apana 3 Kula ma Kupalaia Honolulu, Ehomaka ana ma Ke kihi Akau, a e holo ana, Hk 4° Hi 450 pauku e pili ana, i ko Kamai Hk 12° Ko 290 pauku e pili ana i Ko Kamai, Ak 79° Ko 50 pauku e pili ana me Ko Konohiki Ak 40½° Hi 830 pauku e pili ana i ko Kaleiohana i ke Kihi mua, 24/100 Eka

9 Feby 1852

A F Turner
Luna ana aina




Ua Pau Loa #8

W. L. Lee

C. H. Robertson

J. H. Smith

J. Kikaulahao

Honolulu 5 Aug 1852

0 0 8 2

Ui Ili 16-ii Kiinili Kune 1 Unuopio 9 Kuli

Kealakau ma Unuopio 9 Kula Mauí

83

Apana 1 Kula ma Kahoalii

E hoomaka ana ma Ke Kihi Akau, a e holo ana, Ak 68° Ki 155 pauku Konohiki Ak 22° Ki 700 pauku Konohiki Ak 68 Ki 155 pauku Konohiki Ak 22, Ki 700 pauku Konohiki i ke Kihi mua 1 3/10 Eka

Apana 2 Kula ma "Haleloa"

E hoomaka ana ma Ke Kihi Akau, a e holo Ak 68° Ki 885 pauku ma Ke Kaiwi Ki 57° 368 Ki pauku e pili ana me Konohiki Ak 77 1/2° Ki 920 ma Ke Konohiki Ak 46 Ki 587 pauku ma Ke Olelo, i ke kihi mua, 3 1/2 Eka

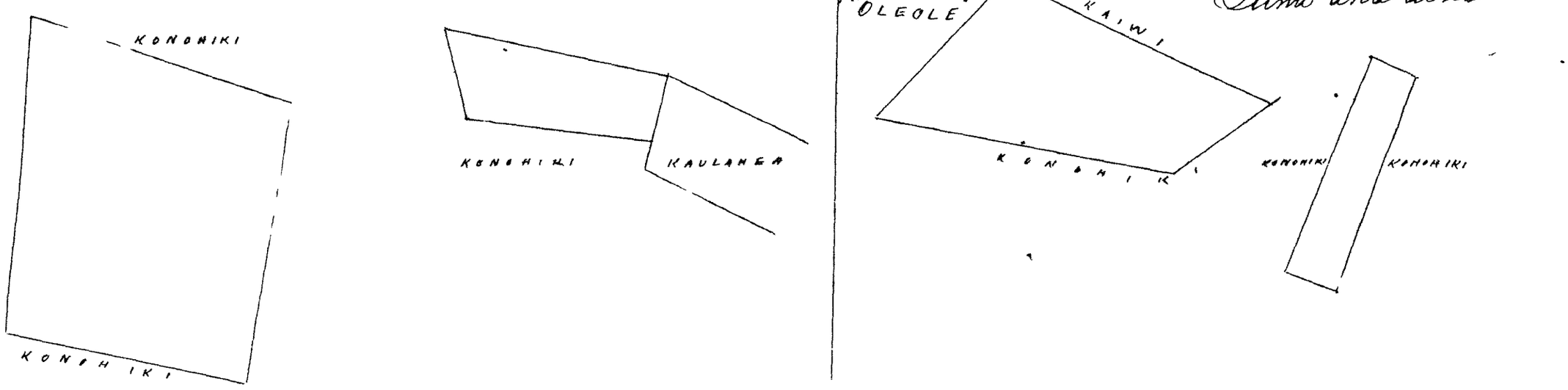
Apana 3, Kula ma "Waipilopilo"

E hoomaka ana ma Ke Kihi Akau a e holo ana, Ke 80 Ki 674 pauku ma Ke Konohiki Ke 12° Ki 210, pauku ma Ke Kaulakea, Ak 85 Ki 550 pauku ma Ke Konohiki Ak 15° Ki 280 pauku ma Ki Konohiki i Ke Kihi mua, 1/2 Eka

Apana 4 Kula ma Nahalekaohia

E hoomaka ana, ma Ke Kihi Hema a e holo Ak 80 1/2 Ki 730 pauku ma Ke Konohiki Ak 15 1/4 Ki pauku ma Konohiki Ke 75 1/4 Ki 825 pauku ma Ke Konohiki Ke 6 Ki 870 pauku ma Konohiki Ke Kihi mua, 7 Eka

W F Turner
Luna ana aina




Uku Pau Ira # 10
W. L. Lee
G M Robertson
C. K. Smith
I Kekaulahao

Honolulu 5 Aug 1852

Helu 5476 Lapaku 1

Konohiki Kula Mau

Lapaku ma Kowaulu

Apana 1 Kula & Kalo ma Malagawa

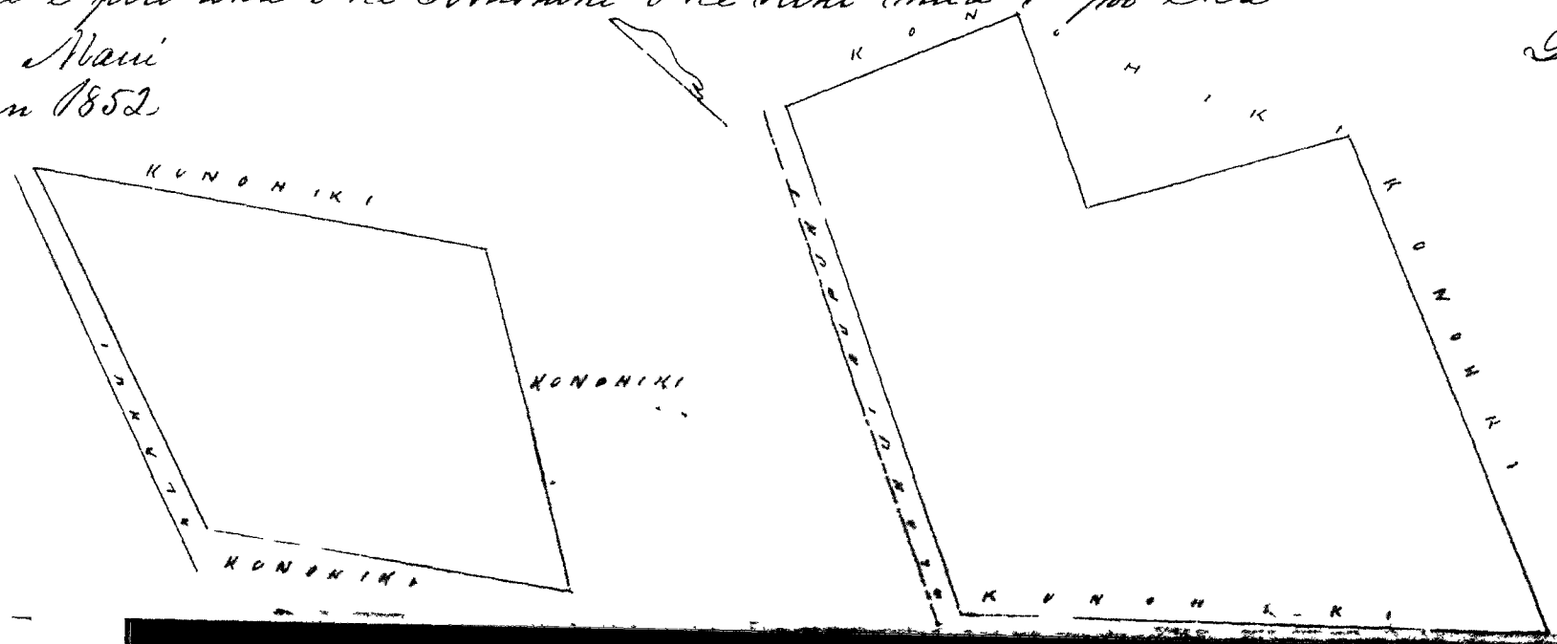
E hoomaka ana ma Ke kihi Hema a e holo ana, Ak 15° Ki 580 pauku e pili ana i ka ke Konohiki Ki Ko 302 pauku e pili ana i ka ke Konohiki Ak 18° Ki 240 pauku e pili ana i ke Konohiki Ak 75° Ko 2 pauku e pili ana, i ka ke Konohiki Ke 18° Ko 593 pauku e pili ana i ke alanui, Ke 51 Ki 658, Ku e pili ana i ka ke Konohiki i ke kihi mua, 3 46/100 Eka

Apana 2, Kula ma Kapakahawai

E hoomaka ana ma ke kihi Akau, a e holo ana Ke 6 Ki 450 pauku e pili ana i ke Alanui Ak 6° Ki 405 pauku e pili ana i ka ke Konohiki Ak 6° Ki 390 pauku e pili ana, me Ke Konohiki Ki 60 Ko 510 pauku e pili ana i ke Konohiki i ke Kihi mua 1 63/100 Eka

Kula Maui
23 Jan 1852

N F Turner
Luna ana aina




0 0 8 3

Ap. 531

Ki Ke Wm. Lee
W. L. Lee
" M. Robertson
" D. H. Smith

Honolulu 5 Aug 1852 — 26 Kekaulahao

Helu 4567 Wahine | Palekaiki Kula Mau

Wahine Palekaiki Kula Mau

Apana 1, Kula ma Keaku, Ehoomaka ana ma ke kihi Hema a e holo ana Ak 52° Ko 628 pauku e pili ana i ko ke Konohiki Ak 165 Ki 1020 paukn e pili ana me ke Konohiki Ki 65° Ki 560 paukn e pili ana me ke Konohiki Ak 15° Ki 1150 paukn e pili ana me ke Konohiki i ke Kihi mua 6 15/100 Eka.

Apana 2 Kula ma Alaokane, Ehoomaka ana ma ke Kihi Komohana e e holo ana, Ak 87° Ki 845 paukn e pili ana i ko ke Konohiki Ak 29. Ki 577 paukn e pili ana me ko Kapono, Ak 86° Ko 678 paukn e pili ana me Kaniho Ak 42° Ko 680 paukn e pili ana me Konohiki i ke kihi mua 4 Eka.

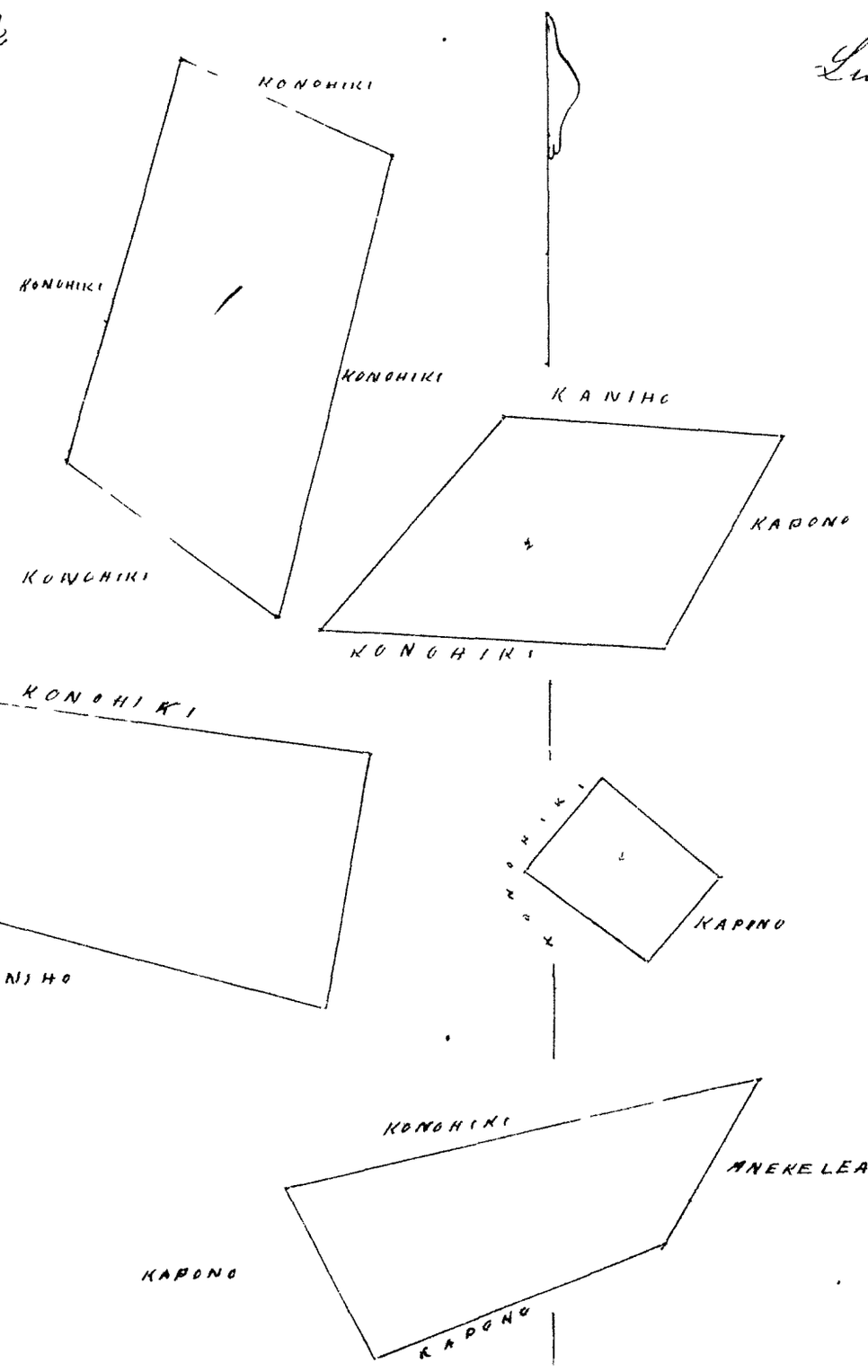
Apana 3, Kula ma Keaka, Ehoomaka ana ma ke kihi e Akau, A e holo ana Ak 40 Ko 300 paukn. e pili ana i ko ke Konohiki Ak 54 Ki 380 paukn e pili ana me Ke Konohiki Ak 41 Ki 275 paukn e pili ana i ko Kapono Ak 49. Ko 369. paukn e pili ana me Konohiki i ke Kihi mua, 1 Eka.

Apana 4 Kula ma Keaku, Ehoomaka ana ma Ke Kihi Hema a e holo ana Ak 74½ Ko 1080 paukn e pili ana i ko Kaniho Ak 5° Ki 500 paukn e pili ana me Hoea Ak 82½ Ki 962 paukn e pili ana i ko Ak, Ak 11 Ko 637 paukn e pili ana me Ke Kihi mua, 5 58/100 Eka.

Apana 5 Kula ma Kukuiuenee Ehoomaku ana ma ke kihi Akau, a e holo ana, Ak 29. Ki 473, paukn e pili ana i ko Anekilea Ak 68° Ko 353 paukn e pili ana me Kapono Ak 25. Ko 470 paukn e pili ana me Kapono, Ak 76 Ki 1200 paukn e pili ana me Konohiki i ke Kihi mua 3,8/10 Eka.

5 Feby 1852.

W. F. Turner
Luna ana aina



Uku Pau Loa # 15

W. L. Lee

G. M. Robertson

J. K. Smith

Honolulu 5 Aug 1852 ✓ Kekaulahao

Helu 5267 B Kawaua ✓ Konohiki Kula Mauí

Kawaua ma Konohiki & Mar Kula Maui

Apana 1 Kula ma Kaukaulua, Koonolu

E hoomaka ana ma Ke Kihi Akau, a e hoi ana, Hk 77, Hi 300 p auku e pili ana i ke Kahawai Hk 4 Ki 990 p auku e pili ana i ke Konohiki Ak 78 Ki 680 p auku e pili ana i ke Konohiki Ak 26 Hi 1000 p auku e pili ana me Ke Alanui i ke Kihi mua, 4 1/2 Eka,

Apana 2, Kula ma Mar

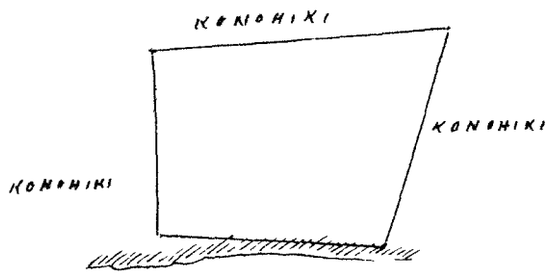
E hoomaka ana ma Ke Kihi Hikina Akau, a e hoi ana, Hk 23 Ki 505 p auku e pili ana i ke Ke Konohiki Ak 80 Ki 500 p auku e pili ana i ke Kahawai Ak 6 Hi 410 p auku e pili ana i ke Ke Konohiki Hk 87 Hi 650 p auku e pili ana me Ke Konohiki i ke Kihi mua 2 18/100 Eka

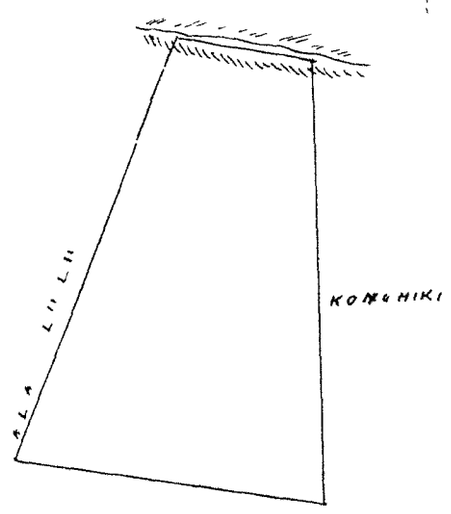
Kula Maui

25 Jan 1852

A F Turner

Luna ana aina




Ukn Pau Loa # 8

W. L. Lee

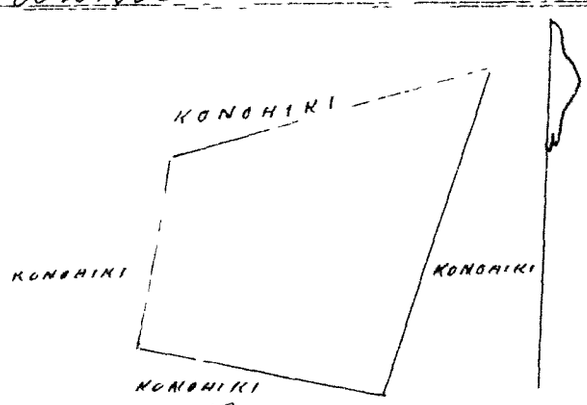
G. M. Robertson

J. K. Smith

J. Kekaulahao

Honolulu 5 Aug 1852.

Helu 8462 B Kailiamu ✓ Waiakoa Kula Maui




Kailiamu ma Waiakoa Kula Maui

Aina Kula & Kahuahale ma "Kalihi"

E hoomaka ana ma Ke Kihi Hema a e hoi ana, Ak 77 Ki 550 p auku e pili ana i ke Konohiki a Hk 13 1/2 Hi 426 p auku e pili ana i Ke Konohiki Ak 78 Hi 730 p auku e pili ana ma Ke Konohiki Hk 22 Ki 760 p auku e pili ana me Ke Konohiki i ke Kihi mua 3 45/100 Eka

28 Jan 1852,

A F Turner

Luna ana aina

Ukn Pau Loa # 6

W. L. Lee

G. M. Robertson

J. K. Smith

J. Kekaulahao

Honolulu 5 Aug 1852

Helu 1671 Kekahuna | Pukehu Kula Maui

Kekahuna ona Pukehu Kula Maui

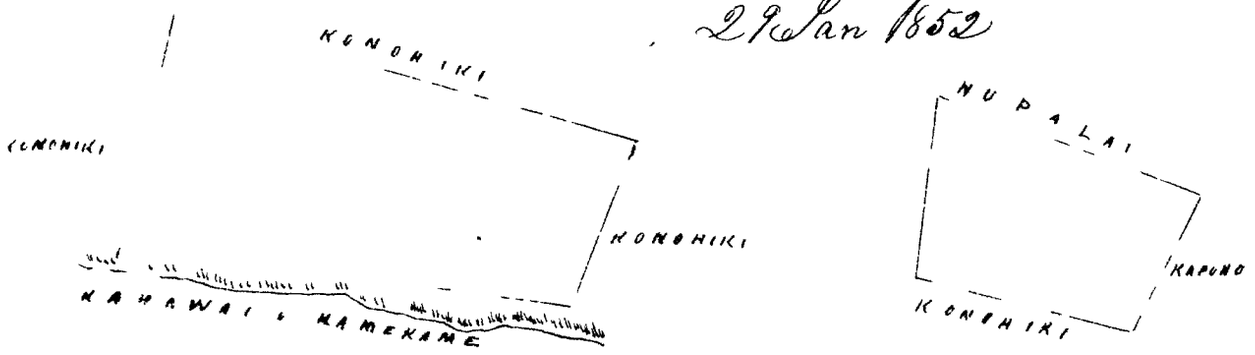
Apana 1 Kula ona Kalihi & kuwaka ana ma ke kihi Hema a e holo ana Ak 6° Hi 4 94 pauku e pili ana i ke Konohiki Ak 70° Ko 360 paukau e pili ana i ko Halehua He 20 Ko 422 paukau ma ke ke Konohiki He 54° Hi 4 94 paukau e pili ana i ko ke Konohiki i ke kihi ma 1 3/10 Eka,

Apana 2, Kula ma
& kuwaka ana ma ke kihi Akau, a e holo ana, He 8° Ko 293, paukau e pili ana i ko ke Konohiki He 70 Hi 356 paukau e pili ana i ko ke Konohiki Ak 43 Hi 244 paukau e pili ana me ko Kapuna Ak 64° Ko 456 paukau e pili ana me Nuupalai, i ke Kihi ma, 1 08/100 Eka

Apana 3, Kula ma Kalihi & kuwaka ana ma ke kihi Akau, a e holo ana He 15° Ko 398 paukau e pili ana i ko ke Konohiki He 82° Hi 739 paukau e pili ana i ke Kahawai o Kamekame Ak 22 1/2° Hi 270 paukau e pili ana i ko ke Konohiki Ak 70 1/2 Ko 770 paukau e pili ana me ko ke Konohiki i ke kihi ma, 2 9/10 Eka,

29 Jan 1852

A F Turner
Luna Ana aina




Uku Pau Loa 8
W. L. Lee
G. W. Robertson.
S. K. Kaaiela
J. Kikaulahao

Honolulu 1 Aug 1852

Helu 8662 Kaiwi | Omaopio Kula Maui

Kaiwi ma Omaopio 10,

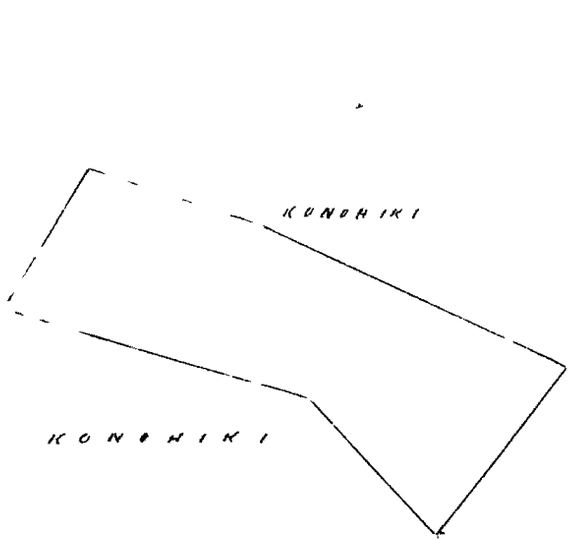
Apana 1 Kula ma Puakalanui & kuwaka ana ma ke kihi Hema a e holo ana, Ak 33 Hi 11,30 paukau e pili ana i ke Konohiki Ak 63° Ko 815 paukau e pili ana me ke Konohiki He 34 1/2 Hi 1150 paukau e pili ana me Konohiki He 65° Hi 850 e pili ana i ko Kahoalii i ke kihi ma 9 Eka

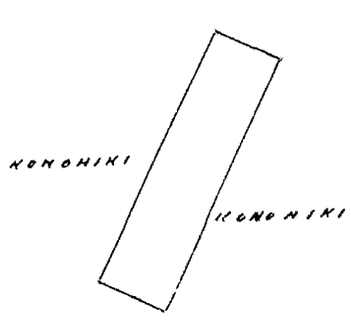
Apana 2, Kula ma Kahoalii & kuwaka ana ma ke kihi Hema a e holo, Ak 25° Hi 600 paukau e pili ana i ke Konohiki Ak 65° Ko 150 paukau ma ke Konohiki He 25° Ko 600 paukau ma ke Konohiki He 65 Hi 150 paukau ma ke Konohiki i ke kihi ma 9/10 Eka,

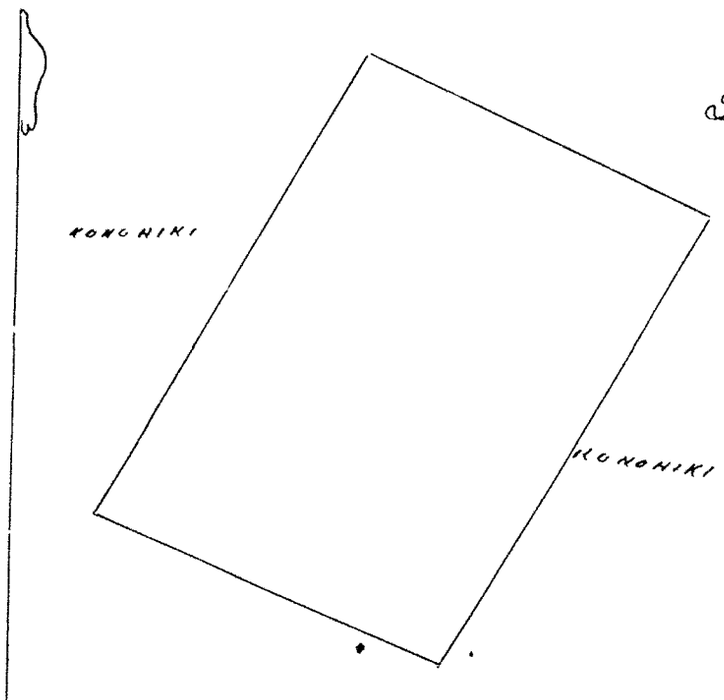
Apana 3, Kula ma Pipio & kuwaka ana ma ke kihi Akau, a e holo He 74° Hi 396 paukau e pili ana i ke Konohiki He 68 1/2 Hi 730 paukau e pili ana me Konohiki He 35, Ko 4 1/4 paukau, e pili ana me Konohiki Ak 44 Hi 400 paukau e pili ana me Konohiki Ak 7 Ko 100 paukau e pili ana me Konohiki Ak 28 1/2° Hi 360 paukau e pili ana me Konohiki i ke kihi ma 3 93/100 Eka

15 Jan 1852

A F Turner
Luna ana aina



Uku Pau Loa $ 10

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekauilahao

Honolulu 5 Aug 1852

Helu 645 Kekua

Kekua Kula Maui

Kekua ma Keaokea Kula Maui

Apana 1 Kula ma Paliku E homaka ana ma ke kihi Akau, a e holo ana, Hi 79½ Hi 890 pauku e pili ana i ke Kahuluakaai, Hi 5. Hi 200 pauku e pili ana me Ke Konohiki Hi 11, Ko 580 pauku e pili ana me Konohiki Ak 77½ Ko 11.00 pauku e pili ana me Konohiki Ak 24 Hi 640 pauku e pili ana me Ak Ak 15 Hi 110 pauku e pili ana me Aha, i ke kihi mua, 56/100 Eka

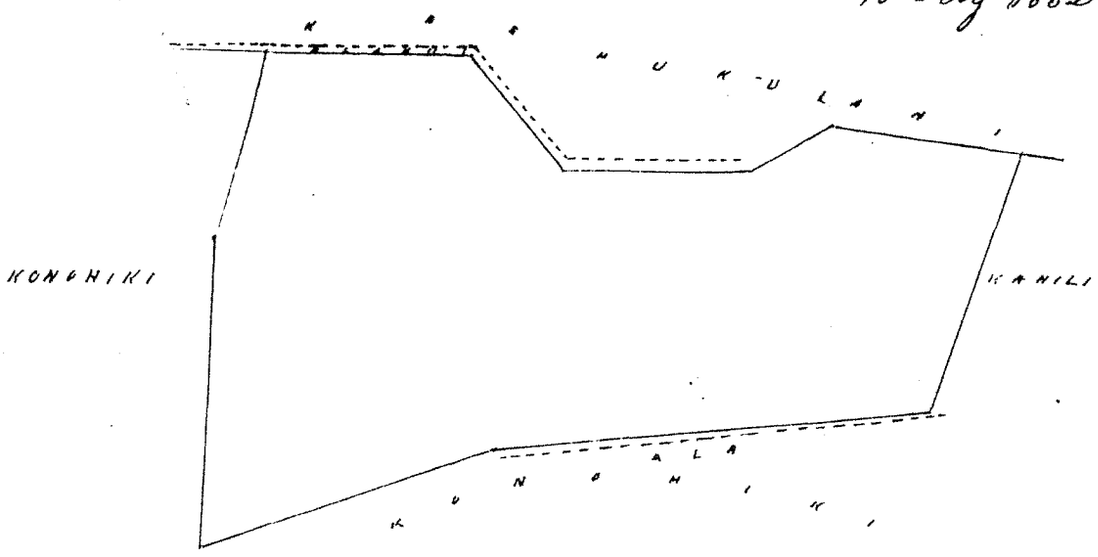
Apana 2 Kula ma Kahuahoana

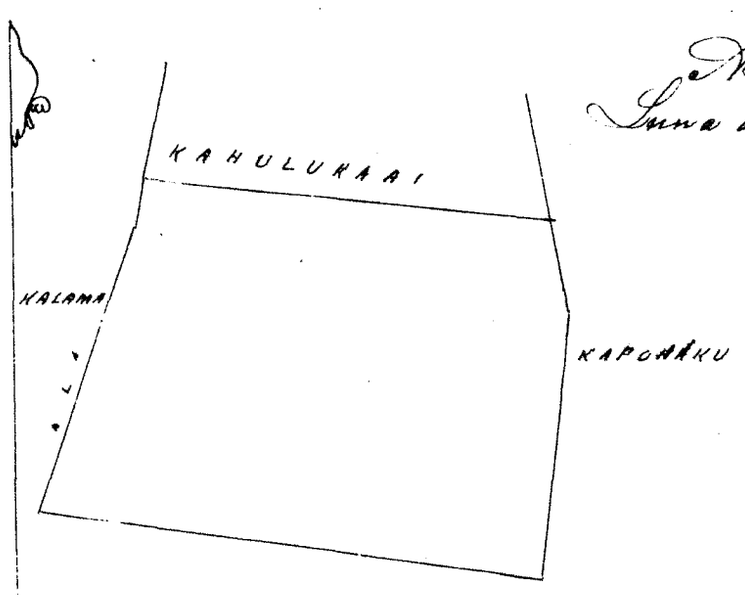
E homaka ana Ke kihi Akau a e holo ana Hikina 400 pauku e pili ana i ke Kachukulani Hi 39 Hi 32 pauku ma Ke Kachukulani Hikina 400 pauku e pili ana me Ke Kachukulani Ak 63° Hi 200 pauku e pili ana me ke Kachukulani Hi 82, Hi 415 pauku e pili ana me Ke Kachukulani Hi 20½ Ko 590 pauku e pili ana me Kahili Hi 85 Ko 940 pauku e pili ana me Mana Hi 72 Ko 680 pauku e pili ana me Ke Alanui Ak 3° Hi 682 pauku e pili ana me Ke Konohiki Ak 14° Hi 410 pauku e pili ana me Konohiki i Ke Kihi mua 11 33/100 Eka

10 Feby 1852

A. F. Turner

Luna ana aina




Uku Pau Loa $ 12.

W. L. Lee

G. M. Robertson

J. H. Smith

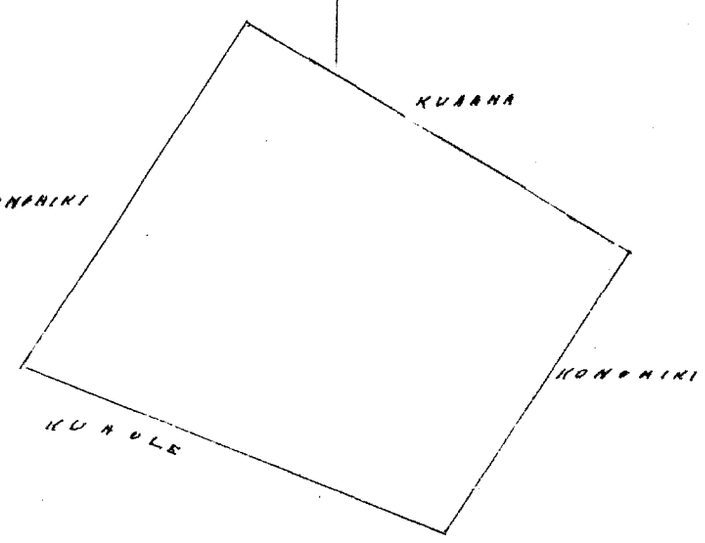
J. Kekauilahao

Honolulu 5 Aug 1852

Helu 10639 Pa

Kekua Kula Maui

Pa ma Keokea Kula Maui




Aina Kula Ma

E homaka ana ma ke kihi Akau a e holo ana, Hi 31½ Ko 442 pauku e pili ana i ke ke Konohiki Hi 72 Hi 492 pauku e pili ana me Kuaole, Ak 32° Hi 363 pauku e pili ana me ke Konohiki Ak 62 Ko 472 e pili ana me Kuaana i ke kihi mua 1 9/10 Eka,

10 Feby 1852

A. F. Turner

Luna ana aina

Uku Pau Loa #4

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

Honolulu 5 Aug 1852

Helu 6738 Luhehuke

Waiohuli Kula Maui

Luhehuke ma Waiohuli Kula Maui

Apana 1 Kula & Pahale ma Kahilimaewae E hoomaka ana ma ke kihi Akau a e hoi ana Ak 50 Ki 263 pauku e pili ana i ke Konohiki Ak 34° Ki 322 pauku e pili ana me ke Konohiki Ak 61 Ki 300 pauku e pili ana me ke Konohiki Ak 40. Ki 370 pauku e pili ana me ke Konohiki i ke Kihi mua, 1 Eka

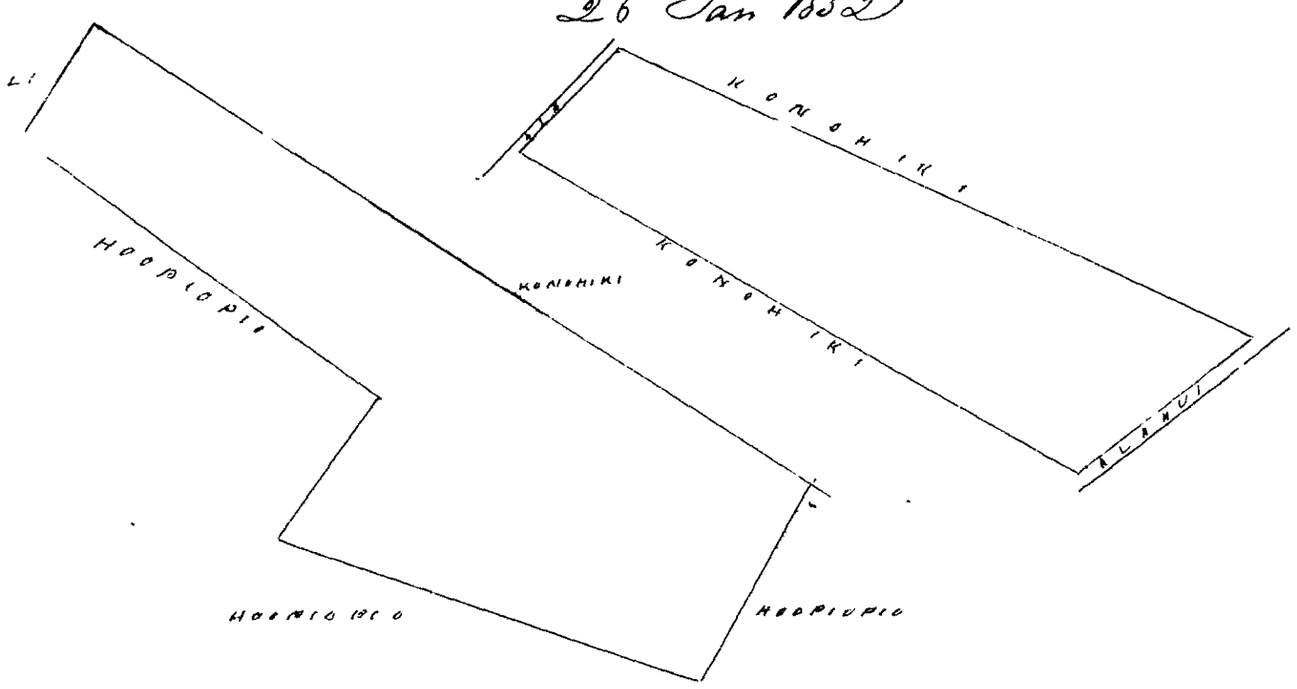
Apana 2 Kula ma Laie E hoomaka ana ma ke Kihi Akau a e hoi ana Ak 66. Ki 119 pauku e pili ana i ke Konohiki Ak 37. Ki 158 pauku e pili ana me ke Ala, Ak 70 Ki 775 pauku e pili ana me Ke Konohiki Ak 46, Ki 241 pauku e pili ana me Ke Alanui i ke Kihi mua, 1 3/10 Eka,

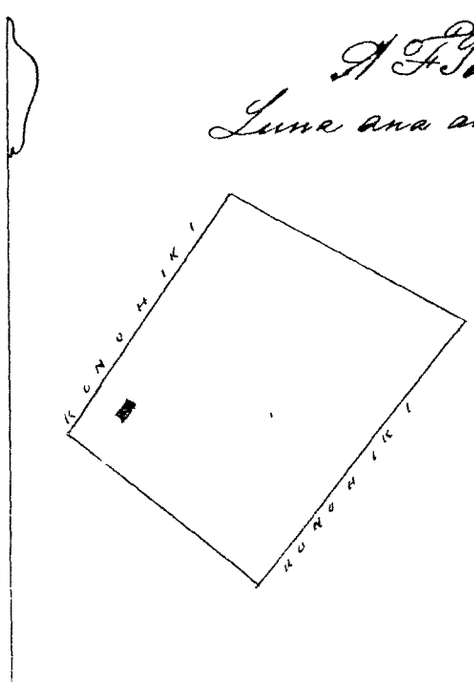
Apana 3 Wala liilii ma "Puco" E hoomaka ana ma Ke Kihi Akau a e hoi ana Ak 28 Ki 149 pauku e pili ana i ke Aoli, Ak 59, Ki 490 pauku e pili ana i ke Koopiopio Ak 33 Ki 195 pauku e pili ana me Ke Koopiopio Ak 74° Ki 495 pauku e pili ana ma Ke Koopiopio Ak 28 Ki 250 pauku e pili ana me Ke Koopiopio Ak 60° Ki 950 pauku e pili ana me Konohiki i ke Kihi, mua 2 1/4 Eka,

26 Jan 1852

A F Turner

Luna ana aina




Uku Pau Loa #7

W. L. Lee

G. M. Robertson

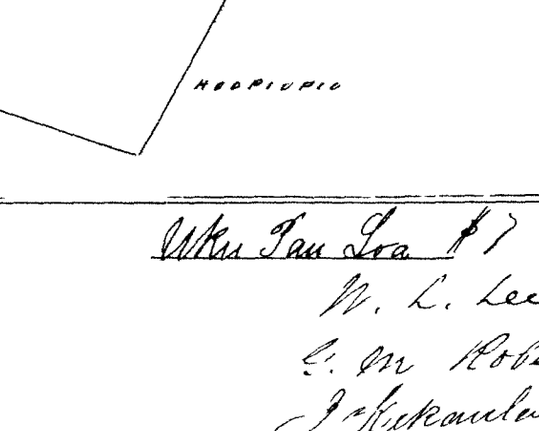
J. Kekaulahao

J. H. Smith

Honolulu 5 Aug 1852

Helu 5294 Koi

Kailua Koonolu Kula Maui




Koi ma Kailua Koonolu Kula Maui

Aina Kula, E hoomaka ana ma ke kihi Hikina Akau, a e hoi ana, Ak 7½ Ki 760 pauku e pili ana i Ke Makahahi Komohana 470 pauku, ma Ke Konohiki Ak 15 Ko 880 pauku e pili ana me Ke Makahahi ma Ke Kahawai, alaila e pili ana i ke Kahawai i ke Kihi mua 3¾ Eka

29 Jan 1852

A F Turner

Luna ana aina

0088

Uku Pau Ira #5

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 5 Aug 1852

Helu 6416 Kleare

Waiohuli Kula Maui

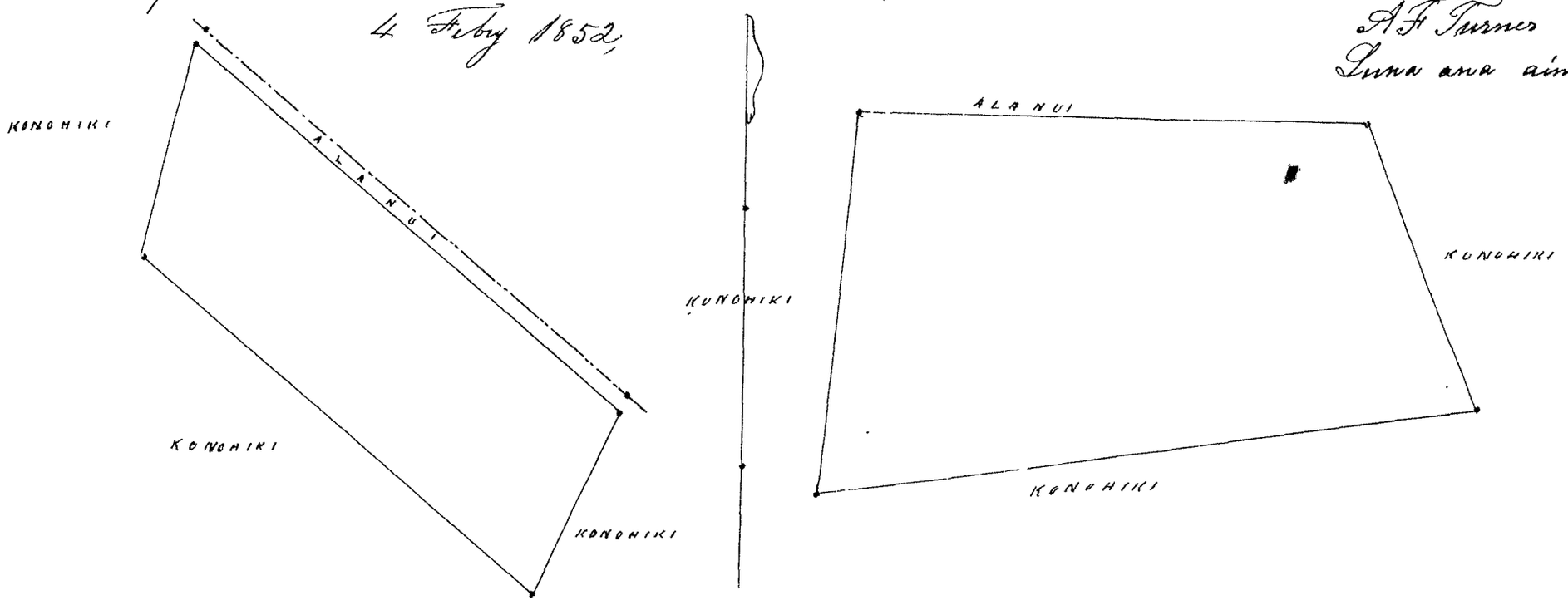
" Kleare ma Waiohuli Kula Maui

Apana 1 Kula ma Luakini & Puutala & hoomaka ana ma Ke Kihi Akau, a e holo ana Hk 85 Hi 100 pauku e pili ana i ke alanui Hk 17 Hi 600 pauku e pili ana i ke Konohiki Hk 89 Hi 1305 pauku e pili ana me Konohiki AK 10 Hi 749 pauku e pili ana i ke Konohiki i ke Kihi mua 7 1/4 Eka,

Apana 2 Kula, Hoomaka ana ma Ke Kihi Akau a e holo ana Hk 50 Hi 1100 pauku e pili ana i ke Alanui Hk 24 Ho 400 pauku e pili ana i ke Konohiki AK 50 Ho 1015 pauku e pili ana i ke Konohiki AK 14 Hi 430 pauku e pili ana i ke Konohiki i ke Kihi ona 4 03/100 Eka

4 Feby 1852,

A F Turner
Luna ana aina



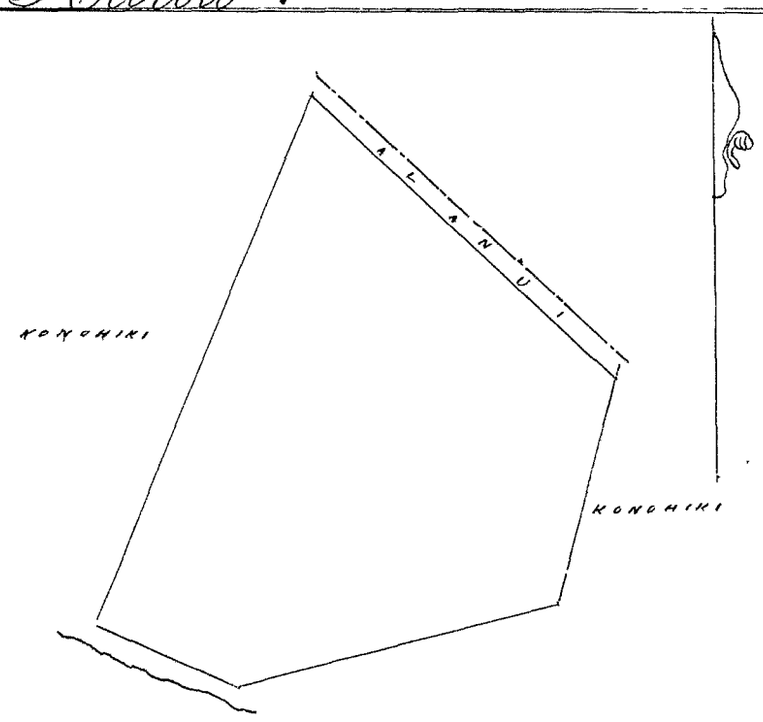

Uku Pau Ira #10

W. L. Lee
G. M. Robertson
W. Smith

Honolulu 5 Aug 1852

Helu 7971 K. Kalia

Koonoulu Kula i Maui




Kalia ma Kapukahawai Konoulu Kula Maui

Aina Kula & hoomaka ana ma ke kihi Akau a e holo ana Ak 69 Ho 170 pauku e pili ana i ke Kahawai Ak 22, Hi 630 pauku e pili ana i ke Konohiki Hk 48 Hi 452 pauku e pili ana me Ke Alanui Hk 14 Ho 250 pauku e pili ana me Ke Konohiki Hk 70 Ho 360 pauku e pili ana me Ke Konohiki i ke Kihi mua 2/10 Eka

Kula Maui
23 Jan 1852

A F Turner
Luna ana aina

90

Ukn Pan Loa $5

W. L. Lee
G. M. Robertson
J. Kekaulahao
S. H. Smith

Honolulu 5 Aug 1852

## Helu 6540 Halekahi

Keokea Kula Maui

" Halekahi ma Keaokea Kula Maui

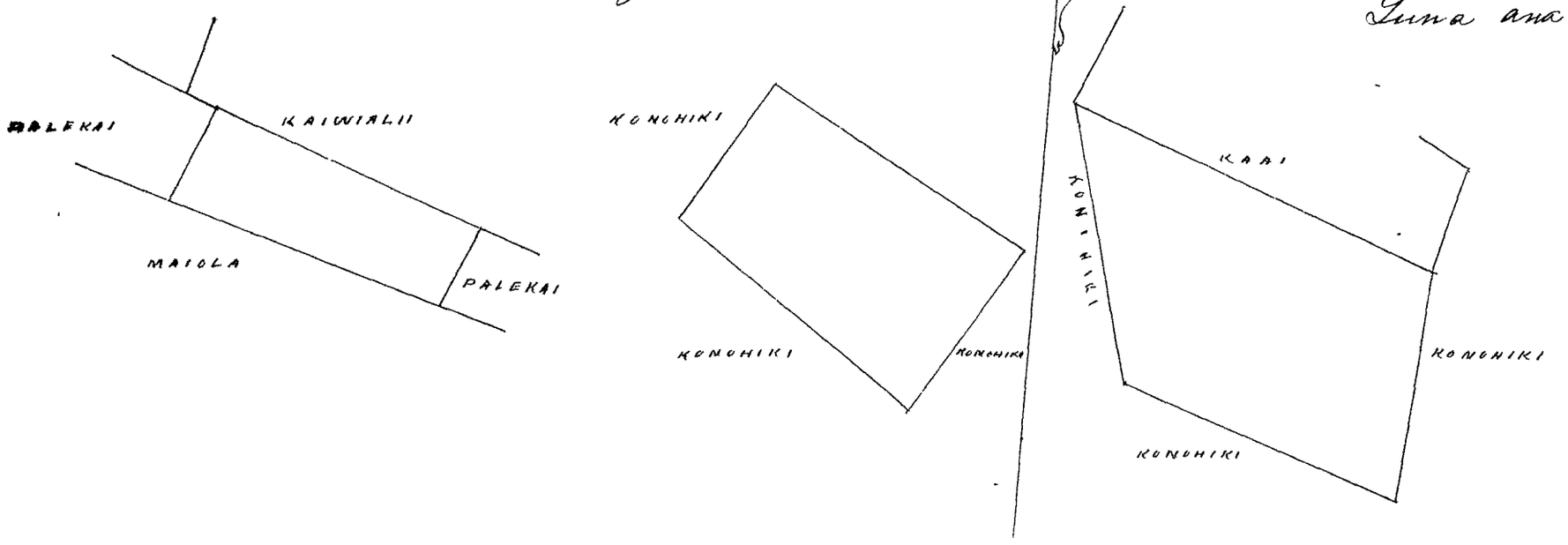
Apana 1 Kula ma Kaapunapuu & kuamaka ana ma ke kihi Akau a e holo ana Hk 10' Hi 710 p kuuku e pili ana i ko ke Konohiki aina Hk 66 1/2 Hi 730 p kuuku e pili ana i ko ke Konohiki aina AK 9. Hi 580 p kuuku e pili ana i ko ke Konohiki aina AK 65 Ko 980 p kuuku e pili ana me Kaai, i ke Kihi mua, 4 85/100 Eka,

Apana 2, Kula ma Kahuahona, & kuamaka ana ma ke Kihi Akau a e holo ana Hk 34' Ko 410 p kuuku e pili ana i ko ke Konohiki Hk 50 Hi 750 p kuuku e pili ana i ko ke Konohiki AK 34 Hi 500 p kuuku e pili ana me ko ke Konohiki Ak 56 Ko 745 p kuuku e pili ana i ko ke Konohiki i ke Kihi mua 3 37/100 Eka,

Apana 3, Kalo ma Kuikuku & kuamaka ana ma ke kihi Akau a e holo ana, AK 25 Hi 213 p kuuku e pili ana i ko Palekai AK 67 Ko 737 p kuuku e pili ana i ko Kaiwialii Hk 25 Ko 280 p kuuku e pili ana i ko Palekai Hk 71 Hi 736 p kuuku e pili ana i ko Maiola, i ke Kihi mua 1 7/10 Eka

12 Feby 1852

A F Turner
Luna ana aina

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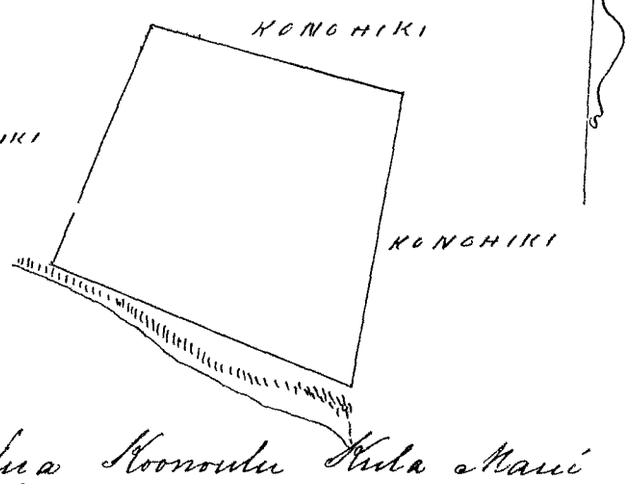
Ukn Pan Loa $8

W. L. Lee
G. M. Robertson
J Kekaulahao
S. H. Smith

Honolulu 5 Aug 1852

## Helu 5397 Kaoiwi

Koonoku Kula Maui




Kaoiwi Kailua Koonoku Kula Maui

Aina Kula & kuamaka ana ma ke Kihi Akau a e holo ana, AK 67 Ko 700 p kuuku e pili ana i Ka pali AK 25 Hi 550 p kuuku e pili ana i ke Konohiki Hk 34 Hi 560 p kuuku e pili ana i ko Konohiki Hk 82 Ko 640 p kuuku e pili ana i ke Konohiki i ke Kihi mua 3 7/10 Eka

26 Jany 1852

A F Turner
Luna ana aina

Uku Pau Loa $5.

W. L. Lee
G M Robertson
J. Kekaulahao
J. H. Smith

Honolulu 5 Aug 1852

Helu 6425 Kachukulani. Keokea Kula Maui

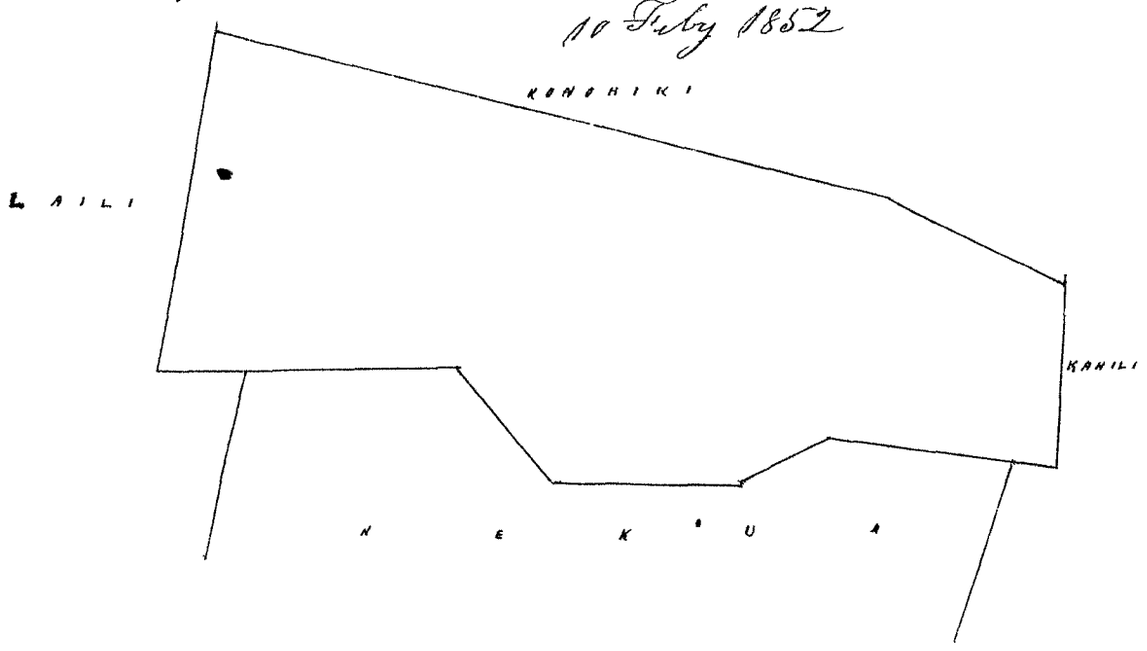
" Kachukulani ma Keokea Kula Maui

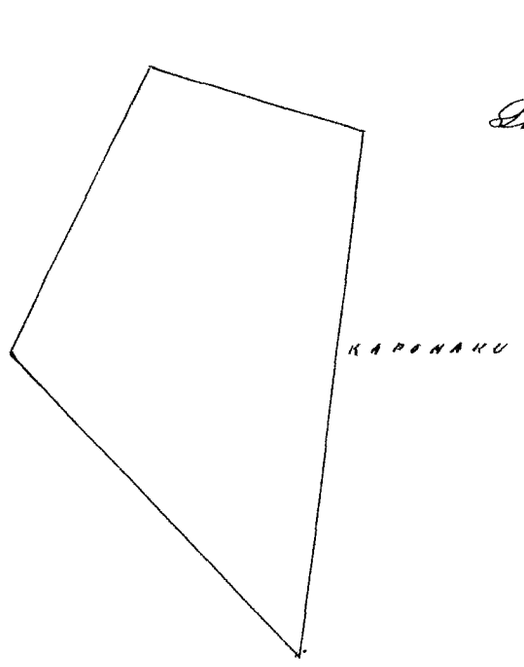
Apana 1 Kula ma Puukeokeo & Alanohu & hoomaka ana ma ke Kihi Akau a e holo ana Ak 9 1/2 Ke 1150 pauku e pili ana i ke Ke Konohiki Ak 70 Ke 495 pauku e pili ana i ke Kihi Ae 28 1/2 Ke 695 pauku e pili ana i ke Kaiola Ae 40 Ai 895 pauku e pili ana i Ke Konohiki i ke Kihi mua 5 54/100 Eka

Apana 2 Kula ma Kaopuupuu & hoomaka ana ma ke Kihi Akau a e holo ana Ae 16 Ke 750 pauku e pili ana i ke Ki Konohiki Hikina 645 pauku e pili ana i ke Kekua Ae 39 Ai 32 paukun e pili ana i ke Kekua Hikina 400 paukn e pili ana i ke Kihi Aku Ae 36 Ai 200 paukn e pili ana i ke Kihi Aku Ae 82 Ai 510 paukn e pili ana i ke Keakua Ak 5 Ai 500 paukn e pili ana i ke Kahili Ak 63 Ke 420 paukn e pili ana me Ka Puaalii Ak 75 1/2 Ke 1500 paukn e pili ana Kauhuihuna i ke kihi mua 11 95/100 Eka,

10 Feby 1852

A F Turner
Luna ana aina



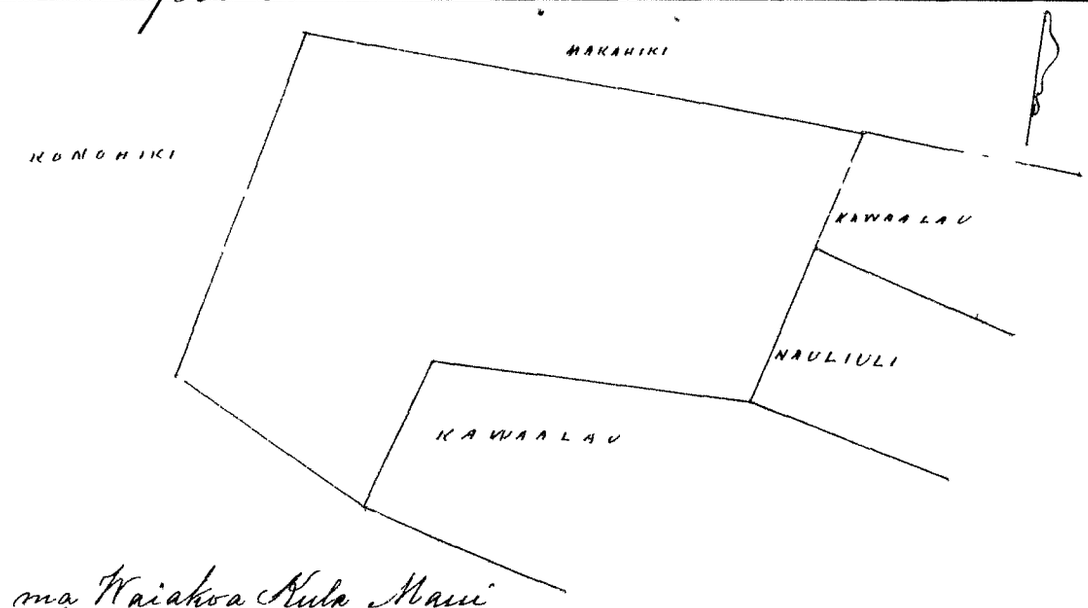

5.54
11.95
17.49

Uku Pau Loa $12

W. L. Lee
G M Robertson
J. Kekaulahao
J. H. Smith

Honolulu 5 Aug 1852

Helu 8655 Kahoopaki Waiakoa Kula Maui




See Page 708 Vol. 7. Part 2.
8.90 Vol 7
8.90 8
17.80

Kahoopaki ma Waiakoa Kula Maui

Kula ma Kalihi & hoomaka ana ma ke kihi Akau a e holo ana Ak 56 Ke 423 paukn e pili ana i ke ke Konohiki aina Ak 20 Ai 800 paukn e pili ana i ke ke Konohiki aina Ae 80 Ai 62 30, paukn e pili ana i ke Makahiki Ae 23 1/2 Ke 630 paukn e pili ana me Ke Nauliuli Ak 14 Ke 700 paukn e pili ana i ke Kawaalau Ae 25 1/2 Ke 344 paukn e pili ana i ke Kawaalau, i ke kihi mua 8 9/10 Eka,

A F Turner
Luna ana aina

Kula
26 Jan 1852

92

Ulu Pau Loa # 9

W. L. Lee

G M Robertson

I. Kekauluhao

J. H. Smith

Honolulu 5th Aug 1852

Helu 10883 Pahuaina

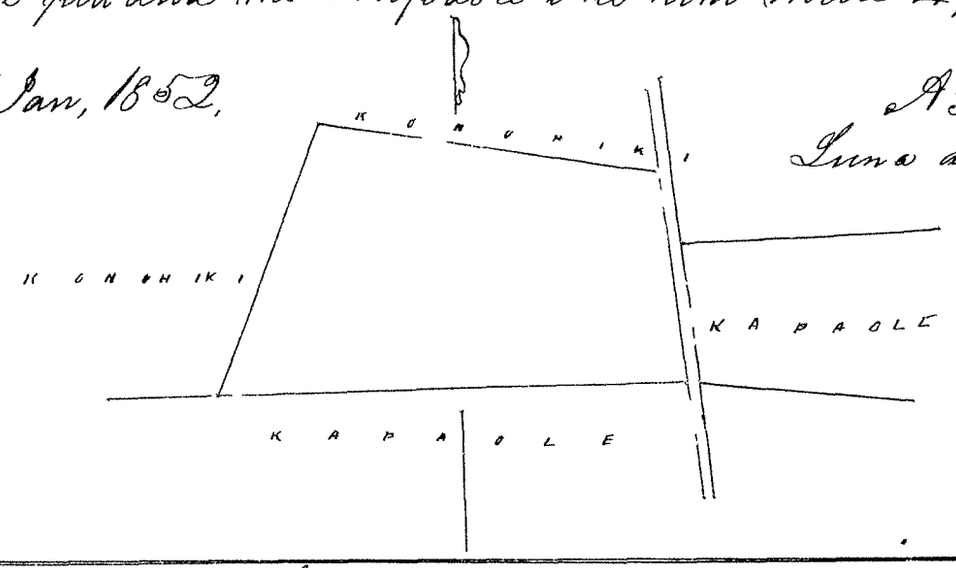
Waiakoa Kula Maui

Pahuaina ma Waiakoa Kula Maui

Kuia ona Kalihi Hhomaka ana ma ke kihi Akau a e holo ana Ak 4 Ki 4 74 pauku e pili ana i ke Alanui Ak 79 Ki 740 pauku e pili ana i ke Konohiki Ae 24 Ki 630 pauku e pili ana i ke Konohiki Ae 89 Ki 1015 pauku e pili ana me Kapaole i ke kihi mua 4 1/2 Eka

26 Jan, 1852.

A F Turner
Luna ana aina




Ulu Pau Loa # 6

W. L. Lee

G M Robertson

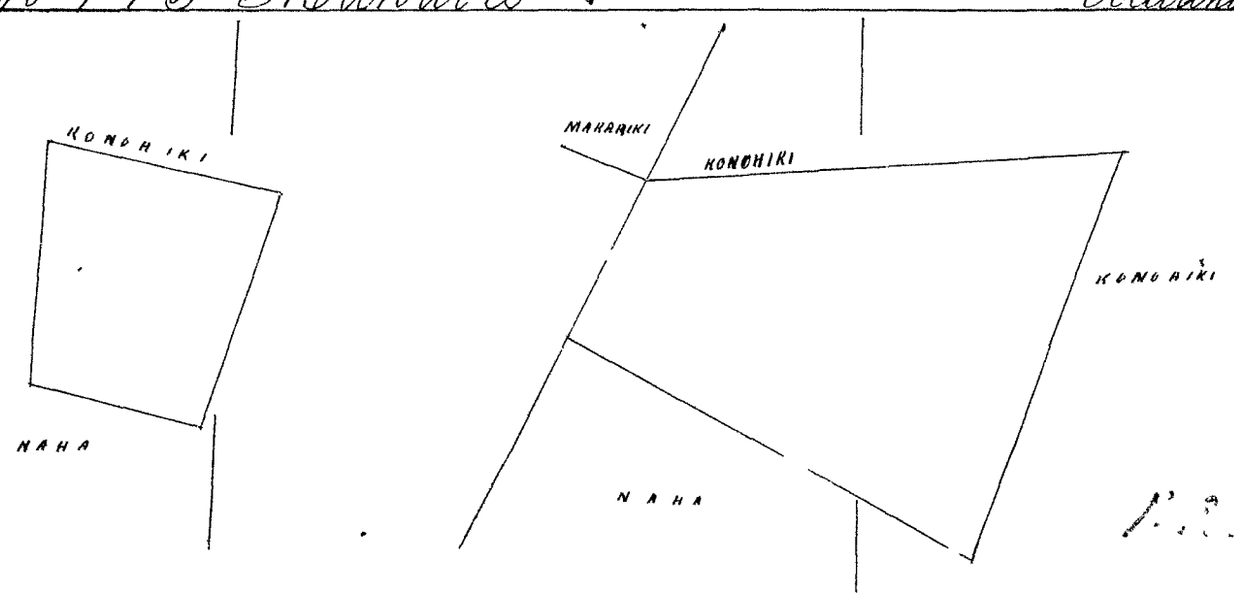
I. Kekauluhao

J. H. Smith

Honolulu 5 Aug 1852

Helu 10145 Manaole

Waiakoa & Kealahou Kula Maui




Manaole ma Kealahou & Waiakoa Kula Maui

Apana 1 Kuia ona Hanamalei Kealahou Hhomaka ana ma ke kihi Akau a e holo ana Ak 77 1/2 Ki 400 pauku e pili ana i ko Naha, Ak 4 Ki 530 pauku e pili ana i ko ke Konohiki Ae 78 Ki 500 pauku e pili ana, i ko ke Konohiki Ae 17 Ki 530 pauku e pili ana i ke Konohiki i ke kihi mua 2 3/10 Eka,

Apana 2 Kuia ona Kalihi Waiakoa Hhomaka ana ma ke kihi Akau a e holo ana Ak 18 1/2 Ki 970 pauku e pili ana i ke Konohiki Ae 84 Ki 10,35 pauku e pili ana i ke Konohiki Ae 25 1/2 Ki 375 pauku e pili ana me ke Konohiki Ae 63 Ki 1005 pauku e pili ana i ko Naha i ke kihi mua 6 1/2 Eka

26 Jan 1852

A F Turner
Luna ana aina

Ulu Pau Loa # 9

W. L. Lee

G M Robertson

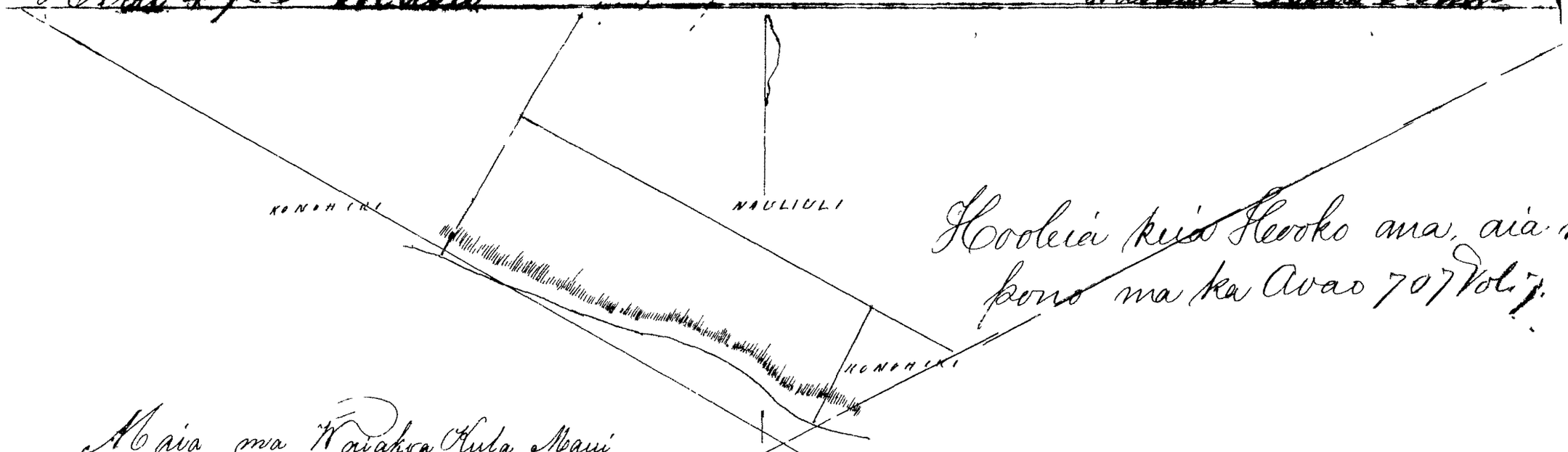
I. Kekauluhao

J. H. Smith

Honolulu 5 Aug 1852.

0092

Helu 4750 Maia Waiakoa Kula Maui




Hooleia kuu Hoohoko ana, aia ia pono ma ka Apana 7 o Vol 7.

Maia ma Waiakoa Kula Maui

Kuleana Mooau E hoomaka ana ma ke Kihi Akau a e holo ana Hk 25° Hi 380 pauku e pili ana i ke ~~Konohiki~~ Ak 63 Ko 12,00 pauku e pili ana i ko Nauliuli Hk 27 Ko 480 pauku e pili ana i ke Konohiki ma ke Kahawai a Ia e kua alaila e pili ana i ke Kahapaoai i ke Kihi akau, 5/5 Eka

26 Jan 1852

A F Turner
Luna ana aina

Ma Pau Loa #7.
W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu 5 Aug 1852

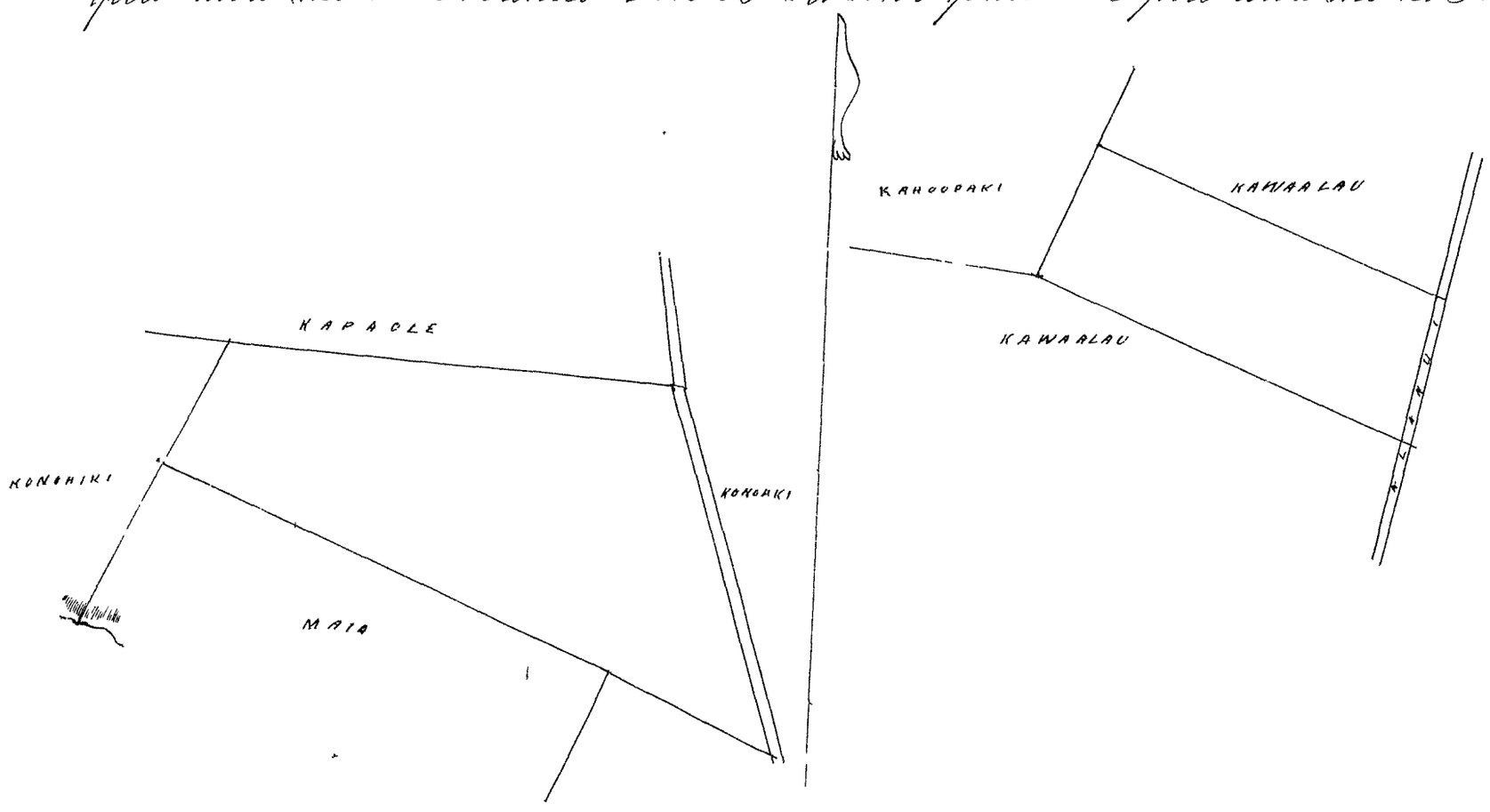
Helu 7971 o Nauliuli ( ..... Waiakoa Kula Maui

Nauliuli ma Waiakoa Kula Maui

Apana 1 Kuleana Kalihi E hoomaka ana ma ke Kihi Akau a e holo ana Hk 25° Ko 330 pauku e pili ana i ko Kahoopaki Hk 63 Hi 1020 pauku e pili ana i ko Kawaalau Hk 9 Hi 350 pauku e pili ana ke Mauii Hk 67½ Ko 925 pauku e pili ana i ko Kawaalau i ke Kihi akau 3 2/5 Eka

Apana 2 Kuleana ma Mooau E hoomaka ana ma ke Kihi Akau a e holo ana Hk 27. Ko 300 pauku e pili ana i ko Ke Konohiki Hk 64 Hi 16,60 pauku e pili ana me ko Maia Hk 16 Ko 950 pauku e pili ana me Ke Alanui Hk 85 Ko 11,00 pauku e pili ana me ko Kapaole, i ke Kihi akau 1 1/10 Eka

A F Turner
Luna ana aina




753 ac. 3 5

Ma Pau Loa 1/10
W. L. Lee
G M Robertson
J Kekauluhao
J. H. Smith

Honolulu 5 Aug 1852

0 0 9 3

5332 Pale — Waiohuli Kula Maui

Pale ma Waiohuli Kula Maui

Apana 1 Kula ma Papaanaiwi E homaka ana ma ke Kihi Hema a e holo ana Ak 28 Hi 250 pauku e pili ana i ka ke Konohiki Ak 60 Ko 828 pauku e pili ana i ke Alo He 28 Ko 156 pauku e pili ana i ka Puaa ... 50 Hi 850 pauku e pili ana i ka ke Konohiki i ke Kihi mua 19/10 Eka

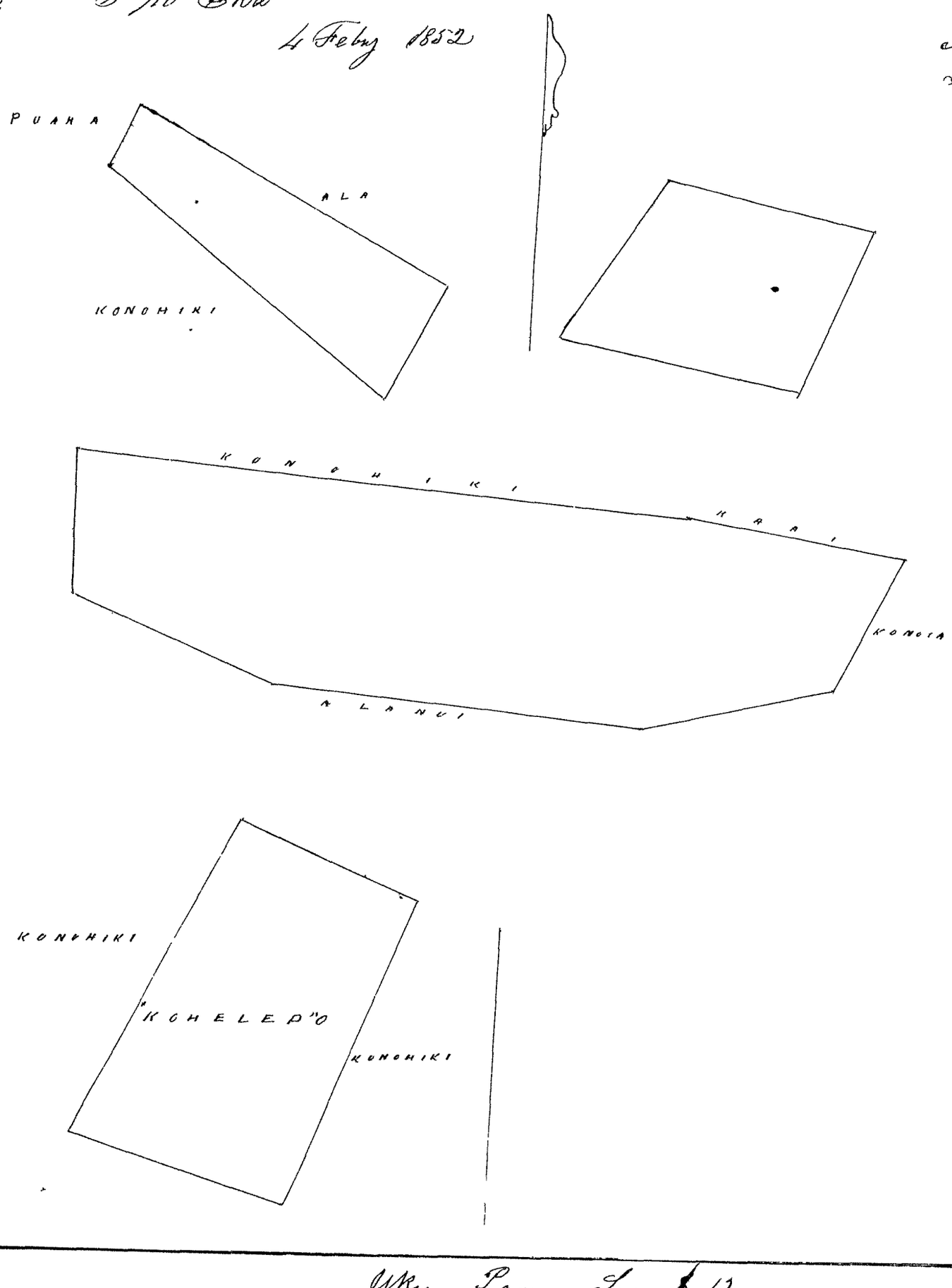
Apana 2 Kula ma Paikohale E homaka ana ma ke Kihi Hema a e holo ana Ak 79 Ko 563 pauku e pili ana i ka Wainalu, Ak 33 Hi 445 pauku e pili ana i ke ke Konohiki He 77 Hi 490 pauku e pili ana i Ka ke Konohiki He 24 Ko 410 pauku ma Ka Wainalu, i ke Kihi mua 2/10 Eka

Apana 3 Kula ma "Puco" E homaka ana ma ke Kihi Kom Akau a e holo ana Hema 330 pauku e pili ana i ka ke Konohiki He 67 Hi 510 pauku e pili ana i ke Alanui He 85 Hi 850 pauku e pili ana i Ke Alanui Ak 79 Hi 440 pauku e pili ana i Ke Alanui Ak 29 Hi 346 pauku e pili ana i Ka Konoia Ak 80 Ki 510 pauku e pili ana i Ka Kaai Ak 65 Ko 1410 pauku e pili ana i ka ke Konohiki i ke Kihi mua 8 2/10 Eka

Apana 4 Kula ma Kohelepo E homaka ana ma ke Kihi Hema a e holo ana Ak 25° Hi 770 pauku e pili ana i ka ke Konohiki Ak 65 Ko 440 pauku e pili ana i ka ke Konohiki He 28½ Ko 830 pauku e pili ana i ka ke Konohiki He 72 Hi 520 pauku e pili ana i Ka ke Konohiki i ke Kihi mua 3 8/10 Eka

4 Feby 1852

C. J. F. Turner
Luna ana aina

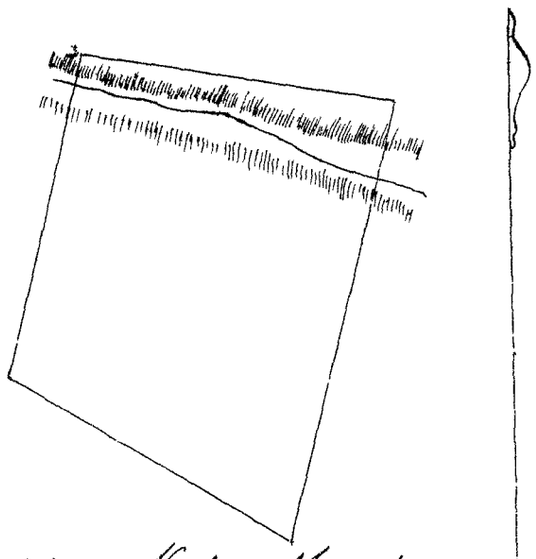



Wm Pau Lora & 12

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu 5. Aug 0852

Helu 8652 Kahele — Omaopio 10 Kula Maui



" Kahule ma Halelau Omaopio 10 Kula Maui

Kula & hoomaka ana ma ke Kihi Akau a e holo Hi 77 Hi 70 pauku ma ke Komohiki He 17½ Ko 910 paukua e pili ana me Komohiki " AK 55 Ko 720 paukua ma ke Komohiki AK 17½ Hi 730 paukua ma ke Komohiki " Kihi mua 6 Eka.

6 Jan 1852

A F Turner
Luna ana aina

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Wm Pau Lea # 7
W. L. Lee
G M Robertson
J. Kekaulahao
J. H. Smith

Honolulu 5 Aug 1852

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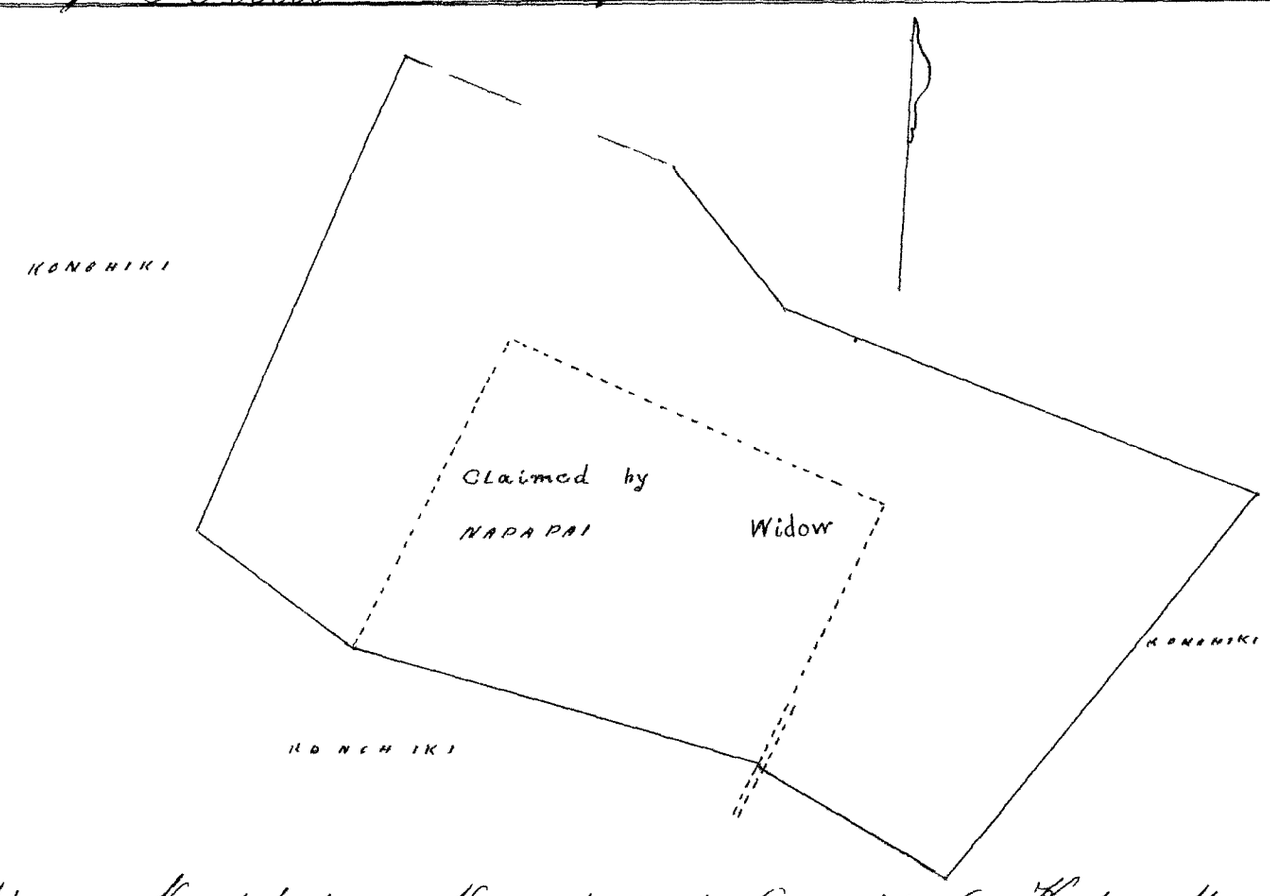
Helu 3759 Kaili — Omaopio 6 Kula Maui




Kaili ma Kuaahaka & Kamakapouli Omaopio 6 Kula Maui

Aina Kula, & hoomaka ana ma ke Kihi Hema a e holo ana AK 60 Ko 484 paukua e pili ana i Ke Konohiki AK 74 Ko 950 paukua e pili ana i ke Konohiki AK 55 Ko 427 paukua e pili ana i Ke Konohiki AK 22½ Hi 11.65 paukua e pili ana me Konohiki He 70 Hi 650 paukua e pili ana me Konohiki He 39 Hi 600 paukua e pili ana i ke Konohiki He 69 Hi 1130 paukua e pili ana i ke Konohiki He 38 Ko 11.68 paukua e pili ana i Ke Konohiki i ke Kihi mua 21½ Eka

A F Turner
Luna ana aina

7 Jan 1852

See Page 538 Vol 7

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Wm Pau Lea # 15.

Pr. 558. Vol 7.

Honolulu 5 Aug 1852

96

Helu 3720 B Kaumaiewa | Lanai

Ke ana ana i kekahi Apana aina o Kaumaiwa ma ke Ahupuaa o "Maunalii" Mokupuni o Lanai

Pauku aina Kalo & hoomaka ana i ke Kihi Akau ma kahi i pili ai ia Kuoha a me Kahawai, a e holo ana, Hc 42', Hi 1.41 Kaulahao ma Kahawai, Hi 57½° Ho 0.52 Kaulahao ma Kawaiki Hk 36° Ko 1.25 Kaulahao ma Kalelealimoku, H 38° Hi 0.37 Kaulahao ma Kalelealimoku, a hiki i kahi i hoomaka i O. Kona ili 9 roda

L. S. Ua
Mea ana aina

KALILIAUMOKU | KUOHA | KAWAIKI | KAHAWAI | 9 RODA

Compared Copy S. H. Smith. Lev. B. Le. not written by me S. H. Smith

Uku Pau Loa $ 4,00

W. L. Lee
G. M. Robertson
S. H. Smith
J. Kekaulahao

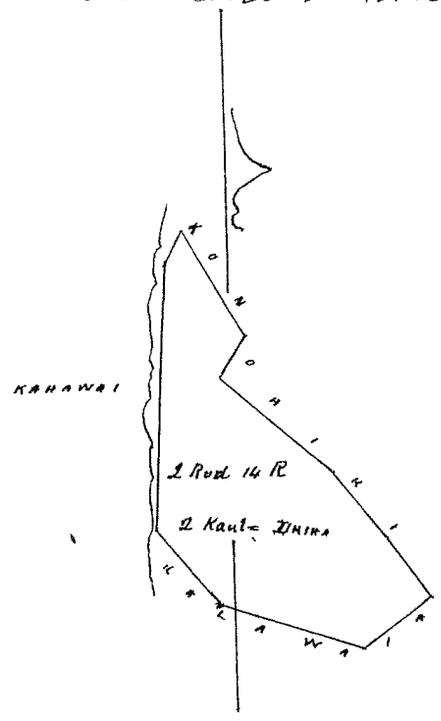
Honolulu 12. Aug 1852

Helu 6844 & 1002 Halimu | Maunalei Lanai.

Ke ana ana i kekahi Apana aina o Halimu ma ke Ahupuaa o Maunalei Mokupuni o Lanai

Pauku aina Kalo & hoomaka ana ma ke Kihi Akau, o keia a e holo aku, Hc 34½° Hi 1.33 Kaulahao ma Ko Komohiki Hc 32° Ko 0.54 Kaulahao Hc 51° Hi 1.58 Kaulahao ma ko Komohiki Hk 43° Hi 0.89 Kaulahao ma Ko Komohiki Hc 39½° Hi 0.82 Kaulahao ma Ko Komohiki Hc 52° Ko 0.93 Kaulahao ma Ko Kalawaia H 76° Ko 1.59 Kaulahao ma Ko Kalawaia Hk 44¼° Ko 1.04 Kaulahao ma Ko Kalawaia Akau 2.88 Kaulahao ma Ko Kahawai o Hc 22½ Hi 0.35 Kaulahao ma Ko Kahawai a hiki i kahi i hoomaka ai O Kona ili 2 Ruda 14 Roda

L. S. Ua.
Mea ana aina.




Nana Aoao 683 Vol. 5.

Ukn Pau Loa $ 4

W. L. Lee
G. M. Robertson
S. H. Smith
J. Kekaulahao

Honolulu 12 Aug 1852

Helu 8627 Kauhikape | "Kaa" Lanai

Ke ana ana ana i kekahi mau Apana aina o Kauhikape ma ke Ahupuaa o Kaa Mokupuni o Lanai,

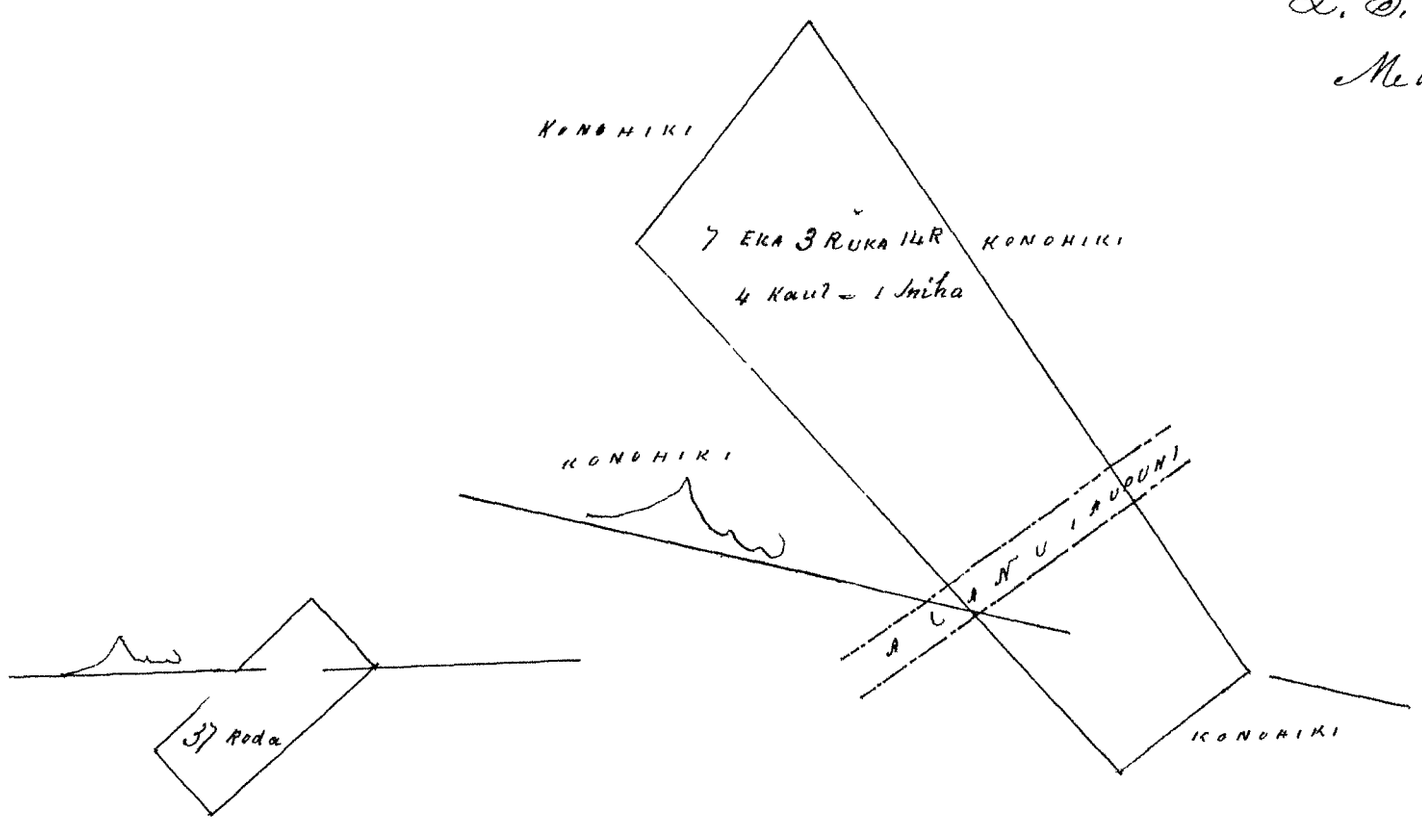
Elua mau Apana

Apana 1 Mahi Kula Mahi & hoomaka ana ma ke Kihi Hema o keia a e holo aku, A 47° Hi 1 Kaulahao ma Komohiki A 45° Ko 2.07 Kaulahao ma Komohiki Hc 48½° Ko 0.96 Kaulahao ma Komohiki Hc 43½° Hi 2.39 Kaulahao ma Komohiki a hiki i kahi i hoomaka ai O Kona ili 37 Roda

Apana 2 Pahale & aina Kula mahi & hoomaka ana ma ke Kihi Hema Komohana a e holo ana Hc 48½° Hi 3.52, Kaulahao ma Komohiki AK 45° Hi 17.25 Kaulahao ma Komohiki A 63° Ko 6.14 Kaulahao ma Komohiki Hc 46½° Ko 15.72 Kaulahao ma Komohiki

a hiki i kahi i homaka ai O Kona ili 7 Eka 3 Ruda 14 Roda

L. S. Ua,
Mea ana aina




Uku Pau Loa # 6
W. L. Lee
G. M. Robertson
I Kekaulahao
C. K. Smith

Honolulu 12 Aug 1852

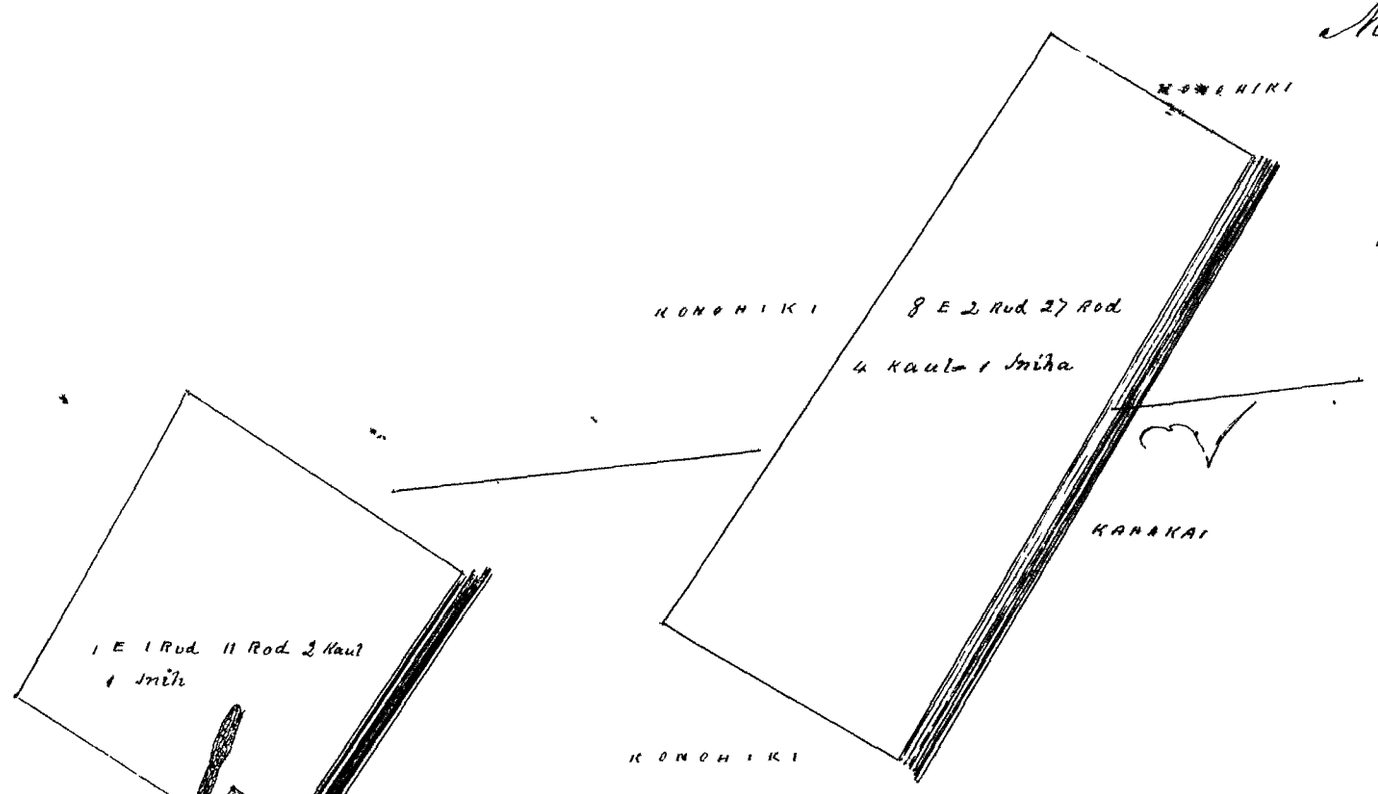
Helu 6825 Kalaniwahine / Kaunoku Lanai

Ke ana ana ana i kekahi mau Apana aina o Kalaniwahine ma ke Ahupuaa o Kaunoku Mokupuni o Lanai E lua mau Apana,

Apana 1 Pahale E hoomaka ana ma ke Kihi e pili ai i Ke Kahakai me Ka Halekula a hoi aku, Ke 41° Ko 3,55 Kaulahao ma Ka Halekula, Ke 52½° Ki 3,88 Kaulahao ma Ka Kuma A 39¾° Ki 3,26 Kaulahao ma Konohiki A 48° Ko 3,82 Kaulahao ma Ke Kahakai a hiki i Kahi i homaka ai O Kona ili 1 Eka, 1 Ruda 11 Roda,

Apana 2 Pauku aina Kula E hoomaka ana ma ke Kihi Akau ma Kahakai a hoi ana Ke 38½° Ko 5,14 Kaulahao ma ke Konohiki Ke 49. Ki 15,63 Kaulahao ma ke Konohiki A 38° Ki 5,97 Kaulahao ma ke Konohiki a hiki i Kahakai A 52° Ko 15,65 Kaulahao ma Kahakai a hiki i kahi i homaka ai O Kona ili 8 Eka 2 Ruda 27 Roda

L, S. Ua
Mea ana aina




Uku Pau Loa # 7
W. L. Lee
G. M. Robertson
I Kekaulahao
C. K. Smith

Honolulu 12 Aug 1852

0097

98

## Helu 6053 S. Kaimalu

Maunalei Lanai

Ke ana ana i kekahi mau Apana aina o S. Kaimalu ma ke Ahupuaa o "Maunalei" Lana me "Hakuuui" ma Ka Mokupuni o Lanai E Kolu mau Apana,

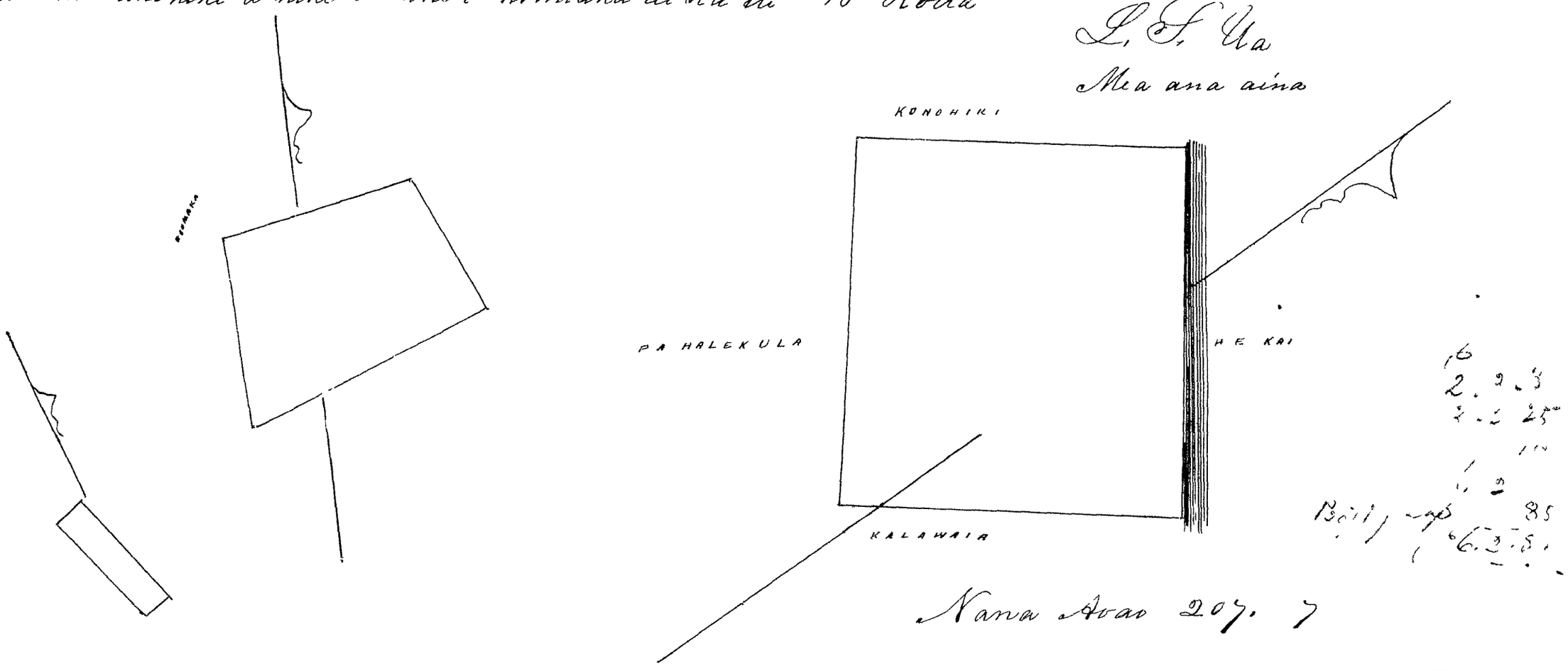
Apana, 1 Pahale ma Maunalei E hoomaka ana ma Ke Kihi Hikina ma kahi i pili ai ma Kahakai a holo aku, Ke 42° Ki 5,35 Kaulahao ma Ko Kalawaia Ak 48° Ko 5,71 Kaulahao ma Ka Halekula A 42° Hi 5,06 Kaulahao ma Ke Konohiki Ke 50½ Hi 5,75 Kaulahao ma Kahakai a hiki i kahi i hoomaka ai Ekona ili 2 Eka 3 Ruda 3 Koda

Apana 2 Kula mahi ma Hakuuui E hoomaka ana ma Ke Kihi Komohana ma kahi i pili ai i Ko Konohiki a holo aku, Ke 6½° Hi 5,93, Kaulahao ma Ko Konohiki Ak 65° Hi 8,30 Kaulahao ma Ko Konohiki A 29½° Ko 4,53 Kaulahao ma Ko Konohiki Ke 74¾° Ko 8,16 Kaulahao ma Ko Konohiki a hiki ma kahi i hoomaka ai Ekona ili 3 Eka 2 Ruda 25 Koda

Apana 3. Pauku Aina Kalo i "Maunalei; E hoomaka ana ma Ke Kihi Akau Komohana o Keia ma Kahawai a holo aku, Ke 18° Hi 1,96 Kaulahao ma Kahawai Ak 68½° Hi 0,52 Kaulahao ma Konohiki A 18° Ko 1,96 Kaulahao ma Ka pali, Ke 68½° Ko 0,52 Kaulahao ma Ko Konohiki a hiki i kahi i hoomaka ai Ka ili 16 Koda

L. S. Ua

Mea ana aina




Nana Aoao 207. 7

Wku Pau Loa #3.

W. L. Lee

G. M. Robertson

I. Kekaulahao

J. H. Smith

Honolulu 12 Aug 1852

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## Helu 6838 Apiki

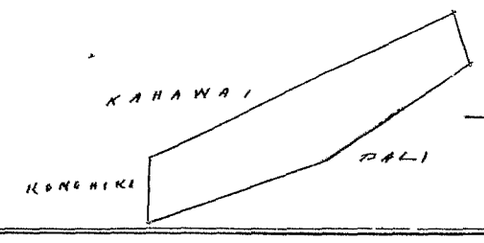
Maunalei Lanai

Ke ana ana i kekahi Apana aina o Apiki ma Ka ili o Kaaealii Ahupuaa o Maunalei Mokupuni o Lanai, Pauku aina Kalo

E hoomaka ana ma Ke Kihi Komohana o keia aina ma Kahawai a holo aku, Ke 3½ Ki 3,74 Kaulahao ma Kahawai, Ak 88½° Hi 0,69 Kaulahao ma Konohiki A 26, Ko 2,11 Kaulahao ma ka pali A 46° Ko 2,00 Kaulahao ma Ka pali, Ke 66° Ko 0,54 Kaulahao ma Ka pali a hiki i kahi i hoomaka ai, Ekona ili 1 Ruda 4 Koda,

L. S. Ua

Mea ana aina




Nana aoao 685 V. 5. Auo Book.

Wku Pau Loa #2

W. L. Lee

G. M. Robertson

I. Kekaulahao

J. H. Smith

Honolulu 12 Aug 1852

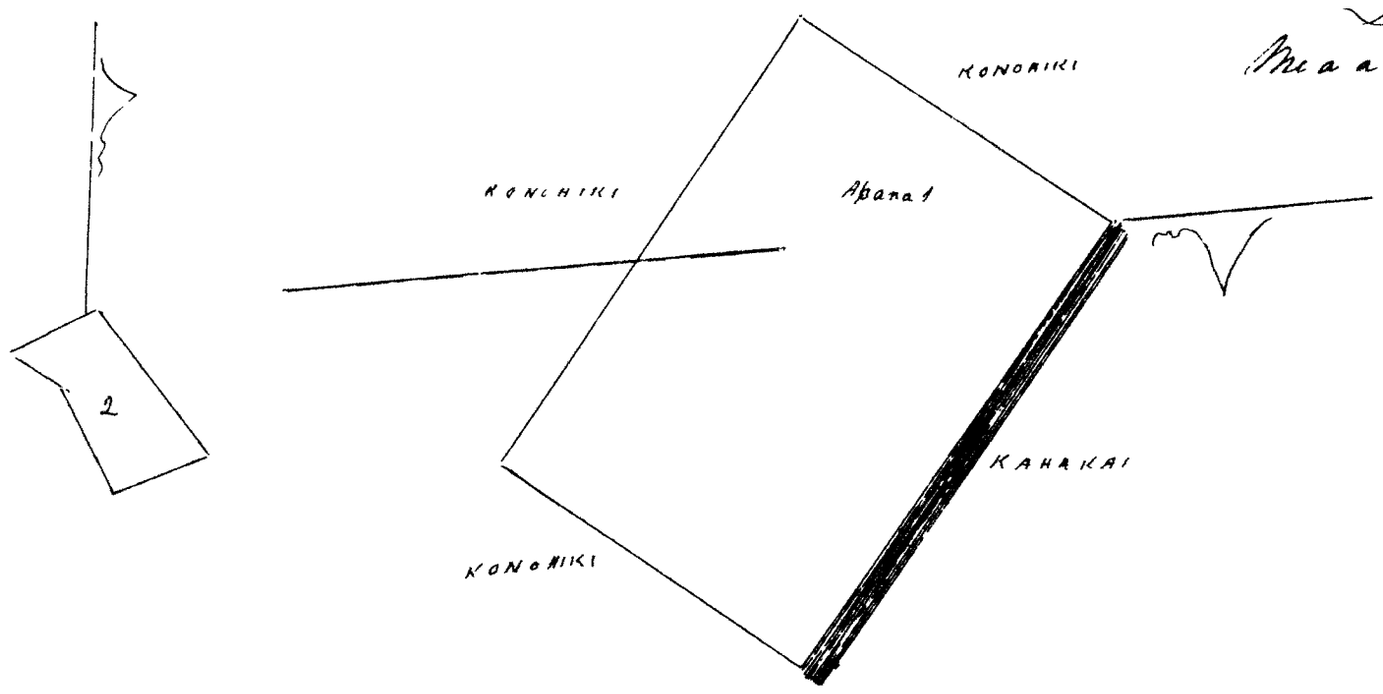
Helu 9000 Kawaiki ✓ Maunalei Ia

Ke ana ana i kekahi mau Apana aina o Kawaaiki ma ke Ahupuaa o Maunalei Mokupuni o Lanai,
E lua mau Apana.

Apana 1. Pahale, E hoomaka ana i ke Kihi Akau, o kela ma Kahakai a hoke aku, He 40° Ko 4 K[illegible] ma ke Konohiki He 50° Hi 5.83 Kaulahao ma ke Konohiki Hi 4; Hi 6 Kaulahao ma ke Konohiki A 50° Ko 5.[illegible] Kaulahao, ma Kahakai a hiki i kahi i hoomaka ai O Kona ili 2 Eka 1 Ruda 13 Roda.

Apana 2. Pauku aina Kalo E hoomaka ana ma ke Kihi Akau o kela ma kahi i pili aku i Kaauwe aina a me Kahawai, a e hoke aku He 65° Ko 1.02 Kaulahao ma ke Kaauwe aina He 47½ [illegible] 0.59 Kaulahao ma ka Pali, He 28° Hi 1.27 Kaulahao ma ke Malulu, Hi 65° Hi 1.08 Kaulahao ma ke Kahawai A 37½ Ko 1.94 Kaulahao ma ke Kahawai a hiki i kahi i hoomaka ai O Kona ili 17 Roda

L. S. Ua
Mea ana aina



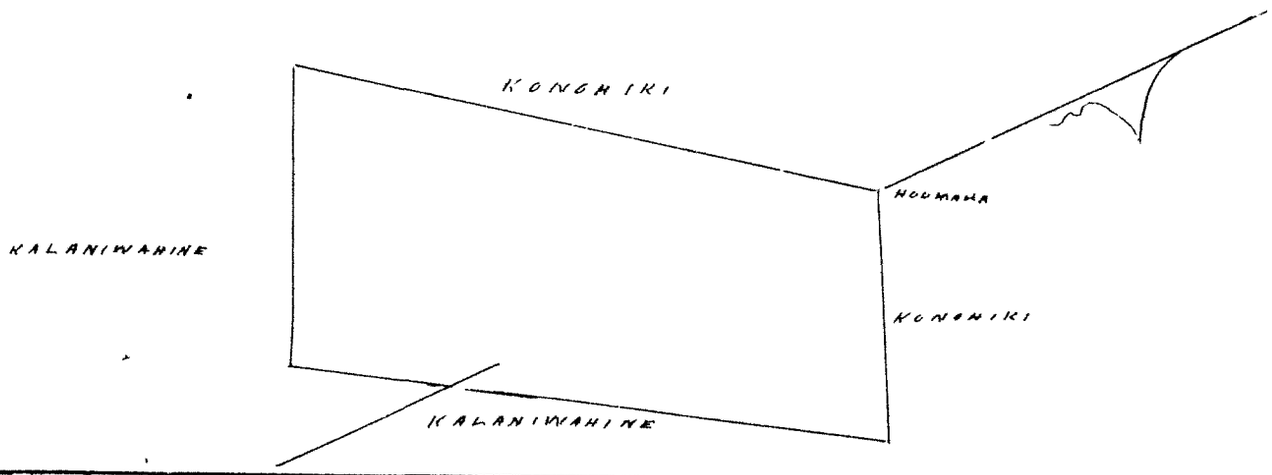

Ulu Pau Loa # 5
W. L. Lee
G. M. Robertson
J. Kekaulahao
L. K. Smith

Honolulu 12 Aug 1852

Helu 6824 & 10030 Kapunahu ✓ Kaunolu Lanai

Ke ana ana i kekahi Apana aina o Kapunahu ma ke Ahupuaa o "Kaunolu" ona Lanai. Pauku ana 1 Ana E hoomaka ana i ke Konohiki a hoke aku, He 38° Ko 12,98 Kaulahao ma ke Konohiki He 64° Hi 6,50 Kaulahao ma ke Kalaniwahine A 33° Hi 12,98, Kaulahao ma ke Kalaniwahine A 65° Ko 5,40 Kaulahao ma ke Konohiki a hiki i kahi i hoomaka ai O Kona ili 7 Eka 2 Ruda 4 Roda.

L. S. Ua.
Mea ana aina



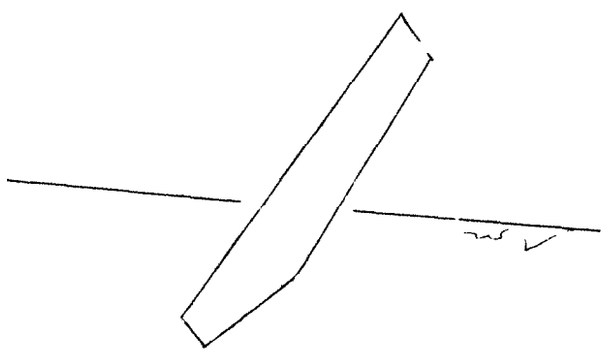

Ulu Pau Loa # 6
W. L. Lee
G. M. Robertson
J. Kekaulahao
L. K. Smith

Honolulu 12. Aug 1852

Helu 6340 Kuoha 1 . . Maunalei Lanai

Ke ana ana i kekahi Apana aina o Kuoha ma ke Ahupuaa o "Maunalei" Mokupuni o Lanai
Pauku aina Kalo i loko, Keanawa, E hoomaka ana ma Ke Kihi Komohana o keia ma kahi i
kii ai ia Kaaumaiwa a ma Kahawai a i holo ana Ae 60° Hi 4.14 Kaulahao ma Kahawai A 38°
H 0.37 Kaulahao ma Ko Kaaumaiwa Ak 44° Ko 1.26 Kahawai Ak 66° Ke 2.87 Kaulahao ma ke Kahawai
.. 42½ Ko 0.52 Kaulahao a hiki i Kahawai Kahi i hoomaka ai Okoa ili 1 Ruda 2 Roda

L. S. Ua
Mea ana aina



Apana 3. Aoao 682 Vol. 5

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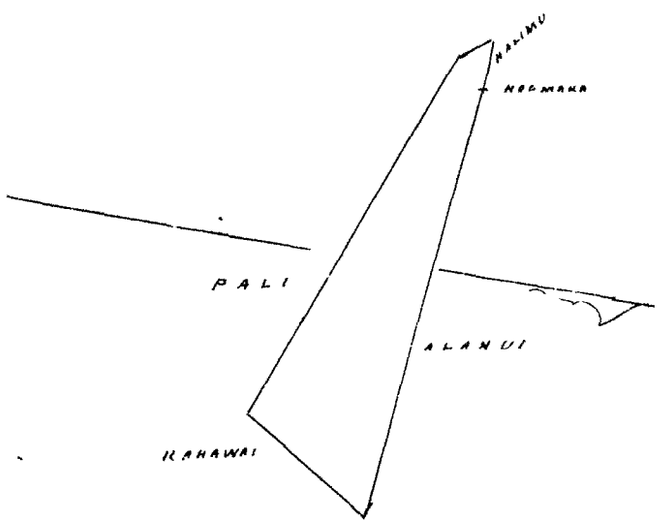
Wkn Pau Loa #2
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 12 Aug 1852

Helu 8557 Kalawaia 1 . . "Maunalei" Lanai

Ke ana ana i kekahi Apana aina o Kalawaia ma Ka ili o Kikiwi Ahupuaa o Maunalei Mokupuni
o Lanai Paukn aina Kalo
E hoomaka ma Ke Kihi Akau, keia ma Kahi i pili ai ia Halimu a ma Ka Pali a holo a Ku
.4½° Ko 0.59 Kaulahao ma Ko Halimu Ae 22½° Hi 0.41 Kaulahao ma Ko Halimu Ae 56° Hi 4.62
Kaulahao ma Ka Pali A 43° Hi 0.70 Kaulahao ma Ke Kahawai A 71½ Ko 4.85 Kaulahao
ma Ke aba, a hiki i Kahi i hoomaka ai Okoa ili 1 Ruda 3½ Roda

L. S. Ua.
Mea ana aina.




Apana 2. Aoao 681 Vol 5.

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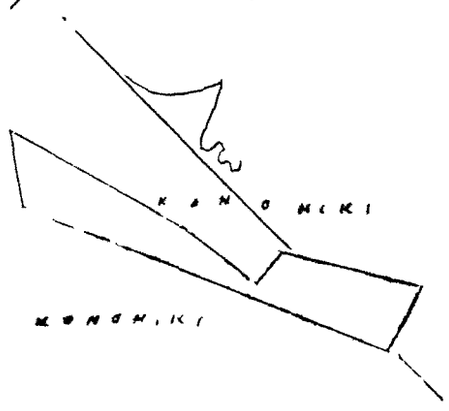
Wkn Pau Loa #4
W. L. Lee
G. M Robertson
J Kekaulahao
C. H. Smith

Honolulu 12 Aug 1852

Helu 8588 Kaleo 1 . . . incl. in Index Maunalei, Lanai.

Ke ana ana i kekahi Apana aina o Kaleo ma Ke Ahupuaa o "Maunalei" Mokupuni o Lanai
Paukn aina Kalo aia i loko o Ke awawa, E hoomaka ma Ke Kihi Akau o keia a e holo ana A 70° Hi 0.71 Kaulahao
ma Ke Konohiki A 34° Ko 1.65 Kaulahao ma ke Konohiki Ae 73° Ko 0.40 Kaulahao ma ke Konohiki A 4°
Ko 0.92 Kaulahao ma Ke Konohiki A 29° Ko 2.23 Kaulahao ma ke Konohiki Ae 32½ Ko 0.85 Kaulahao
ma Ke Konohiki Ae 27° Hi 4.31 Kaulahao a hiki i Kahi i hoomaka ai Okoa ili 22 Roda

L. S. Ua.
Mea ana aina.



Uku Pau Loa $ 2.00

W. L. Lee
G. M. Robertson
I Kekaulahao
D. K. Smith

Honolulu 12 Aug 1852

Helu 10816 Pohaku

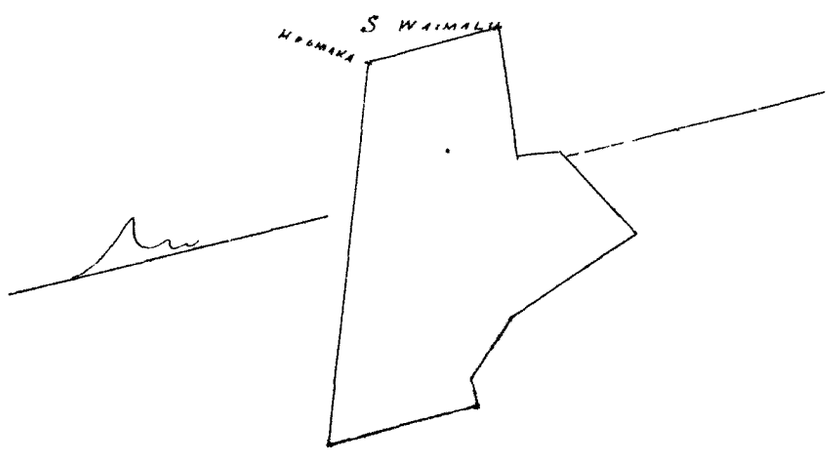
Hokuuui Lanai

Ke awa ana i kekahi Apana aina o Pohaku ma Ka ili o "Malau" ma Ke Ahupuaa o "Hakuuui" Mokupuni o Lanai

He Kuka Wahi, E hoomaka ana ma Ke Kihi Akau Hikina o keia ma Kahi i pili ai i ka S. Waimalu a me Honua iiki a e holo ana, Ak 77. Ko 8,40 Kaulahao ma Ko Komohiki He 10° Hi 3,47 Kaulahao ma Ko Komohiki Ak 79½ Hi 0,46 Kaulahao ma Ko Komohiki He 50° Hi 1,64 Kaulahao ma Ko Komohiki He 27° Hi 3,35 Kaulahao ma Ko Komohiki A 53½ Hi 4,37 Kaulahao ma Ko Komohiki Akau 0,93 Kaulahao ma Ko Komohiki A 85° Hi 2,84 Kaulahao ma Ko K... Hi... A 8½ Ko 2,80 Kaulahao ma ko S. Waimalu a hiki i Kahi i hoomaka au Okoa ili 3 Eka 15 Roda

L. S. Ua

Mea ana aina




Nana Aoao 680 Vol 5

Uku Pau Loa $ 6

W. L. Lee
G. M. Robertson
I Kekaulahao
D. K. Smith

Honolulu 12 Aug 1852

Helu 6837 Malulu ✓

Maunalei Lanai

Nana Aoao 208. 7

Ke awa ana i kekahi Apana aina o Malulu ma Ka ili o Kaaalii Ahupuaa o Maunalei Mokupuni o La...

Pauku aina Kala E hoomaka ana ma Ke Kihi Komohana o kua ma Kahi i pili ai i Ko Kawaaiki a me Ka pali a e holo ana, A 65° Hi 1,68 Kaulahao ma Ko Kawaaiki He 46½ Hi 0,34 Kaulahao ma Ko Kawaaiki A N 7½° Hi 1,44 Kaulahao ma Ko Kawaaiki He 86½ Ko 0,60 Kaulahao ma Ko Kawaaiki A 35½ Ko 0,53 Kaulahao ma Ka Pali a Kihi i Kahi i hoomaka ai O Kona ili 24 Roda

L. S. Ua

Mea ana aina.

Uku Pau Loa $ 4

W. L. Lee
G. M. Robertson
I Kekaulahao
D. K. Smith

Honolulu 12 Aug 1852

Helu 6841 Awa ✓

Maunalei Lanai

Ke ana ana i ke Kahi Apana aina o Awa ma Ka ili o "Awakio" ma Ke Ahupuaa o "Maunalei" Mokupuni o Lanai (Ka make o Awa) o ka wahine ana Ka hoolina Pauku aina Kala

E hoomaka ana ma Ke Kihi Akau o keia a e holo ana Ak 45° Ko 0,65 Kaulahao ma Ko Komohiki He 45° Hi 2,27 Kaulahao ma Ko Komohiki Ak 45° Hi 0,65 Kaulahao ma Ko Komohiki Ak 45° Ko 2,27 Kaulahao ma Ko Komohiki a hiki i Kahi i hoomaka ai Eia Kona ili 11 Roda

L. S. U.

Mea an...

1 Vk. Pau Loa $ 2.00

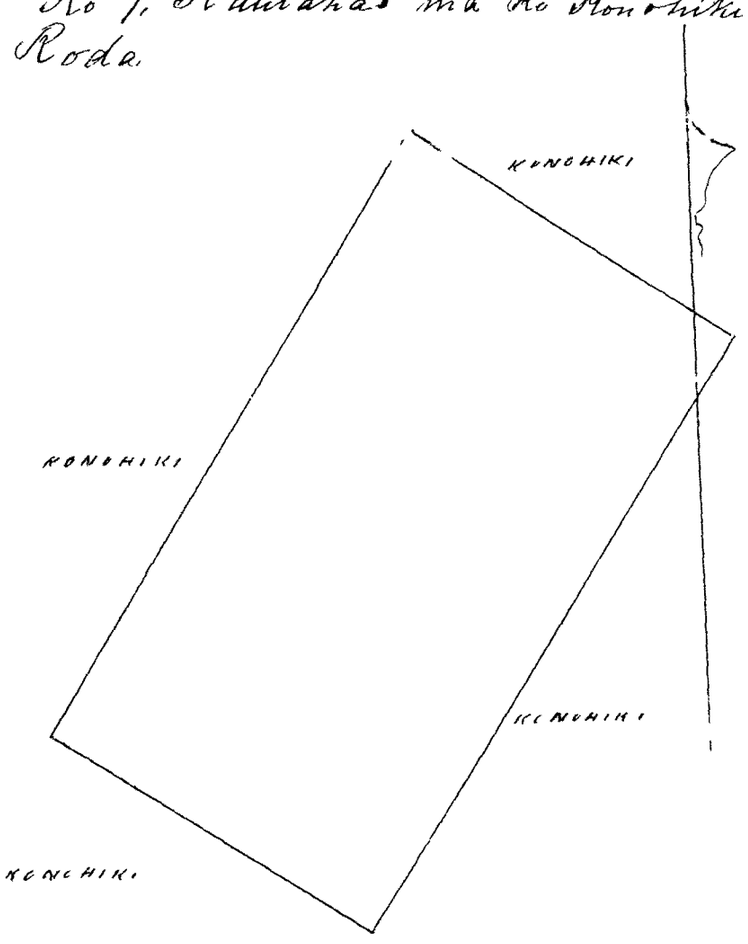
W. L. Lee
G. M Robertson
J Kekaulahao
C. K. Smith

Honolulu 12 Aug 1852

Helu 3417 Hoonu

Kaa Lanai

Ke ana ana i Kekahi Apana aina o Hoonu ma Ke Ahupuaa "Kaa" Mokupuni o Lanai Ke onaa Moo Aoao, Komoaka ana ma Ke Kihi Akau, o kela a e holo ana Ak 34½° Kk 16,77 Kaulahao ma Konohiki Ak 56° Ki 9 Kaulahao ma Konohiki A 34½° Ki 16,77 Kaulahao ma Konohiki A 56° Ko 9, Kaulahao ma Ke Konohiki a hiki i Kahi i hoomaka ai O Kona ili 15 Eka 1¼ Roda.




J. S. Ua
Ma ana aina

1 Vk. Pau Loa $ 8.00

W. L. Lee
G. M Robertson
J Kekaulahao
C. K. Smith

Honolulu 12 Aug 1852

Helu 3868 Pila

Paalua Waialua Oahu

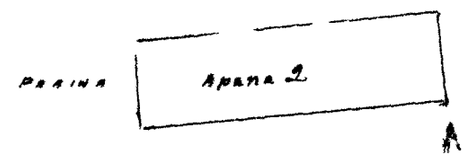
Ko Pila Kuleana ma Paalaa Waialua Oahu,

Apana 1 Ma Opaeula ma Paalaa
Komoaka ma Ke Kahawai ma Ka Pohaku, Akau Akau, 80° Komohana 3,78 Kaul ma Kahawai Akau Akau 85½, Komohana 7,85 Kaul ma Kahawai, Huma 19½ Kikina 1,85 Kaul ma Ke Konohiki Kom 6 Kikina 6,71 Kaul ma Ka Pali Huma 33, Kikina 4,30 Kaul ma Ka Pali Huma 70, Kikina 6,10 Kaul ma Ka Pali Ak 15° Komohana 10,00 Kaul ma Ke Konohiki i Ke Kihi mua Area 6 86 Eka

Apana 2 Kona Pahale
Komoaka ma Ka pohaku ma Ke akau Akau Huma 75° Kikina 2,50 Kaul i Ka pa aina Akau Huma 15° Komohana 1,00 Kaula ma Ka pa aina Akau Akau 75, Kom 2,50 Kaul ma Ke Konohiki Akau Akau 15° Kikina 1,00 Kaul ma Ke Konohiki i Ke Kihi mua 25 o ka Eka

Waialua March 30, 1852

J. S. Emerson
Ma ana aina

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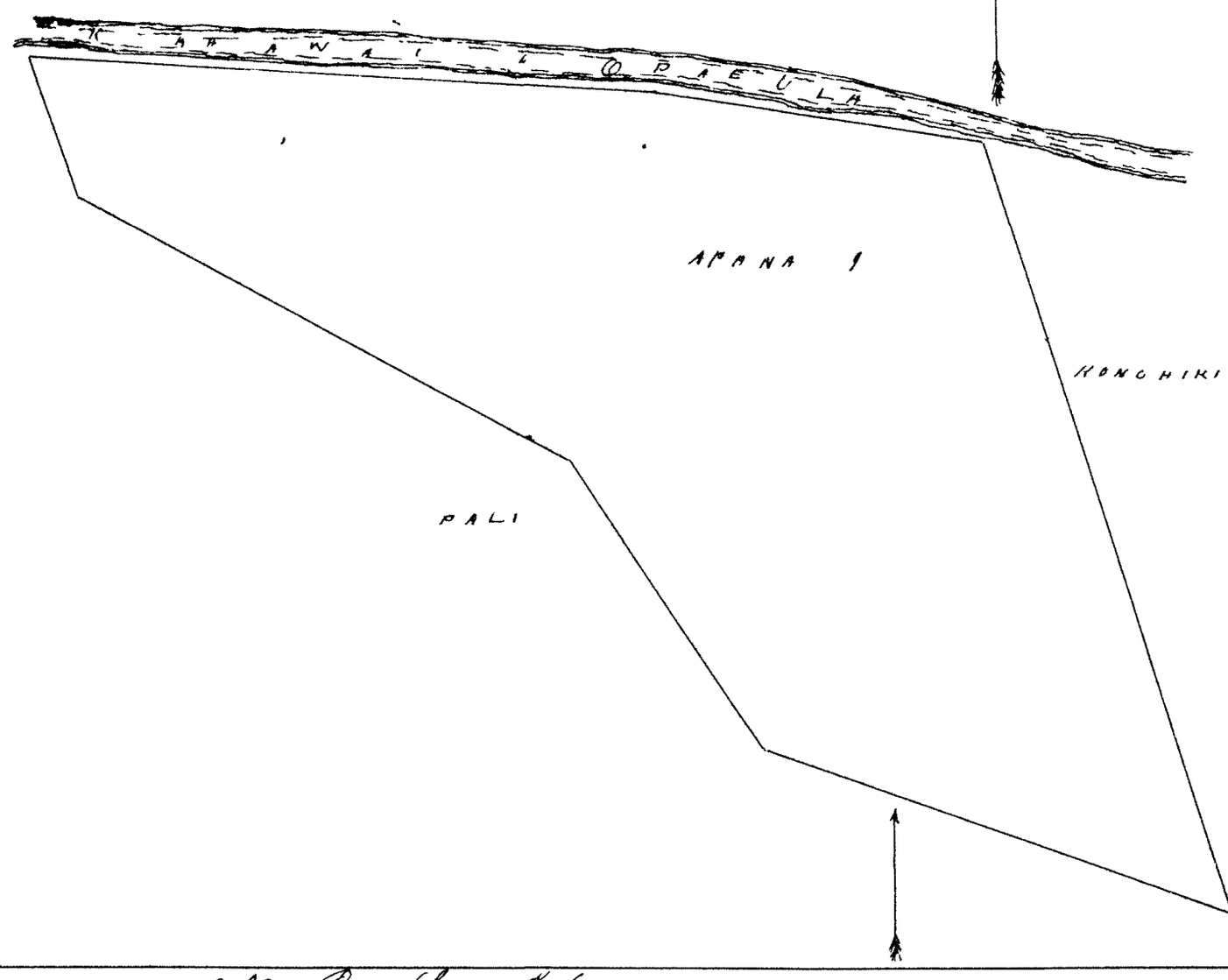



Ulu Pau Loa # 6.
W. L Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Hi Aug 1852

Helu 7425 Kuleana

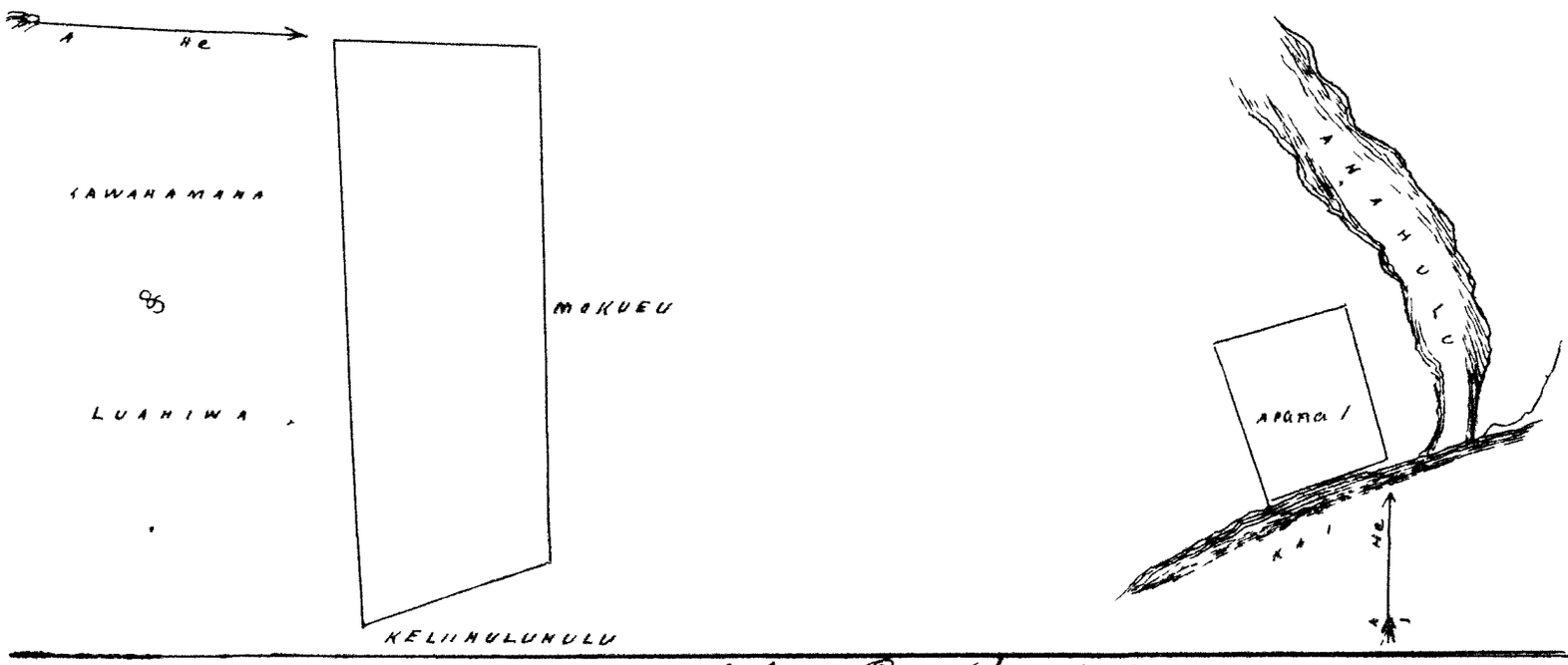
Kawaihoa Waialua Oahu

Ko Kuleku mau aina ma Kawaihoa Waialua I Kona Oahu pahale ma Kahakai o Amohiu, Ko Kuleana ma Ke Kihi Ko A ma Konohiki Holo A 67 Hi 1,36 Ma Kahakai Holo Ac 23 Hi 1,78 ma ke Konohiki Holo Ac 6 8/2 Ki 1,56 ma Ke Konohiki Holo A 12/2 K. 6,90 ma ke Konohiki i Ke Kihi mua Area 25 Ek.

Apana 2 ma Ua Kawaihoa Kai Aomakia ma Ka aoao Ko o Ko Luanui pa hale e lua 76 pauku, mai Ke Kihi Ko. A. Holo Ac 86 Ko 1,32 ma Kawelu, Holo Item 86 Ki 2,60 ma Ko Luahiwa Holo Ac 89, Ko 0,90 ma Ko Kukauwa, Ac 19° Hi 2,00 ma Ko Keliiwaiwaiole A 87/2 Hi 5,70 ma Ko Mokuea A 3, Ko 2,35 ma Ko Mokuea & Luanui i Ke Kihi mua Area 1,32 Eka,

Ua ae Ke Konohiki i Keia Kuleana,
Waialua July 20, 1852

J. S. Emerson
Ma ana




Ulu Pau Loa # 5
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 14 Aug 1852.

Helu 8205 Aokuaulani | Kawailoa Waialua Oahu

Ko Aokuaulani aina ma Kawailoa,

Apana 1, Kapaia Kauhiwai Aomaka ma Ke Kahawai Kihi Komohana Akau o Ke Emerson pa aika, Aolo Ak. 85 3/4 Ki 2,27 ma Ke ana kuhu Aolo Ae 6 1/2° Ko 56 ma Ke Nauahi Aolo Ae 8°, Ko 1,46 ma Ko Nahuahi Aolo Ae 4 1/2 Ki 1,02 ma Ko Nauahi Aolo Komohana Kupono 1,53 ma Ko Nauahi Aolo Ae 5° Ki 1,45 ma Ke Kuikoa Aolo Ak. 89° Ki 4,45 ma Ka pali Aolo Ak 8 1/2 Ki 3,40 ma Ka pa o Emerson i Ke Kihi mua, Area 1,21 Eka,

Apana 2, Aomaka ma Ke Anahulu Kihi Komohana Akau o Ko Nauahi aina Aolo Ak 60, Ko 2,93 ma Ke Anahulu, Aolo Ak 44° Ko 1,20 ma ke Anahulu Aolo Ae 7° Ki 5,73 ma Ko Napunawai ana Aolo. Ak 79 1/2 Ki 2,97 ma ke Kuikoa Aolo Ak 5° Ko 2,82 ma Ko Nauahi i Ke Kihi mua Area 1,32 Eka,

Apana 3, Kona Kahuahale ma Kawailoa, Ka, Aomaka ma Ko Laanui Pahale Kihi Komohana Akau, Aolo Aem 65° Ko 1,75 ma Ka pa aina Aolo Ae 16° Ki 2,39, ma Ko Kekauwa Aolo Ak 63, Ki 2,33 ma Ke ala nuku Aolo Ak 28° Ko 2,28 ma Ko Laanui i Ke Kihi mua, Area 0,46 o Ka Eka,

Apana 4 Aomaka ma Ka kuina o ma ala, Kihi Hikina Akau o Laanui Aolo Aem 60° Ko 3,60 ma Ke ala nuku, Aolo Ae 27, Ki 2,50, ma Ka aina Paahao Ak 64° Ki 1,57 ma Ko Naahuelua, Aolo Ak 23, Ko 1,81 ma Ko Nauahi Aolo Ak 58° Ki 2,05 ma Ko Nauahi Ak 30° Ko 62, ma Ke ala i Ke Kihi mua, Area 0,51 o Ka Eka,

Apana 5, Ma Kai o Alakoi, ke Koi Kawailoa, Aomaka ma Ke Kihi Hikina Akau, Nakahuahale, ma Ke Alainaea Aolo Ak 71 3/4° Ki 2,29 ma Ko Kealainaea Aolo Ae 31° Ki 1,93 ma Ka auwai o Pulehu Aolo Ae 36° Ko 1,58 ma Ko Nakahuahale Aolo Ae 19° Ki 0,26 ma Ko Nakahuahale, Ae 63 1/2° Ko 0,68 ma Ko Nakahuahale Aolo Ae 73° Ko 0,47 ma Ko Nakahuahale Aolo Ak 19 1/2 Ko 2,52 ma Ko Nakahuahale i Ke Kihi mua Area 0,45 Eka Ka Eka

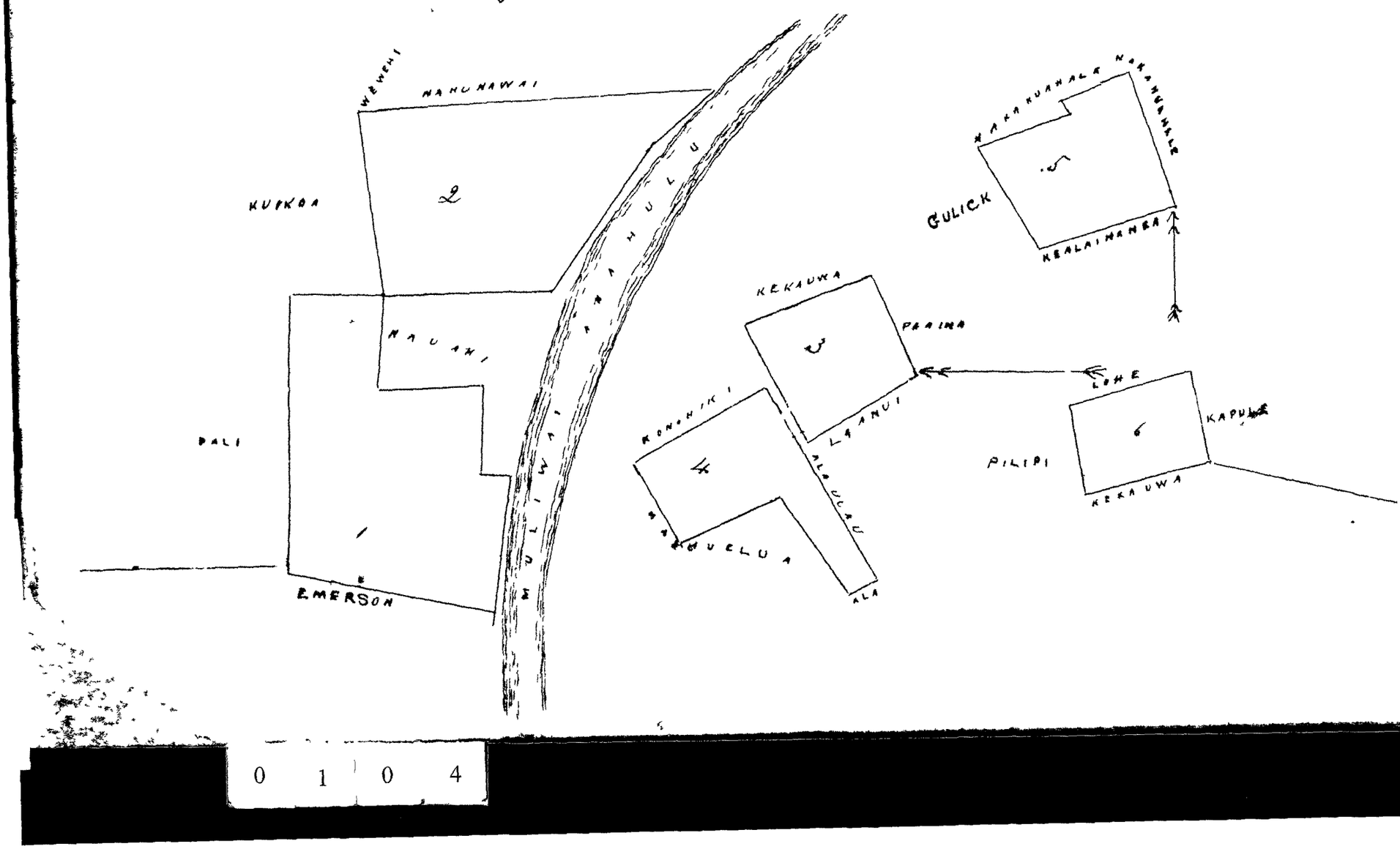
Apana 6, Kona Apana Hale ma Kooiki Aomaka ma Ke Kihi Hikina Aema o Ke Kapule ma Ko Laahuhu Loi, Aolo Aem 21° Ki Ak 2,15 Kaul ma Ke Kauwa, Aolo Ae 74° Ko 1,50 Kaul ma Ko Pilipi Aolo Ak 21° Ko 2,10 ma Ko Lohe Aolo Ak 77 1/2° Ki 1,49 Kaul ma Ko Kapule i Ke Kihi mua Area o 31 o Ka Eka

Ua Kuhikuhi mai Ke Konohiki i Keia mau aina apana a pau a ua ae i Ka lilo ana ia ia

Waialua July 20, 1852

J. S. Emerson
Nua ana

1,21
1,32
46
50
45
31
4 26



Apu Pau Loa #7

W. L. Lee
S. Kekaulahaa
J. H. Paniels
G. M. Robertson

Honolulu 14 Aug 1852

# Helu 7342 Kuokoa L. C. Kawailoa Waialua Oahu

Ko Kuokoa Kuleana ma Kawailoa Waialua

Apana 1 Kaihikapu mauka o Anahulu Komoka ma ke Koiniho Kihi Komohana, ma ke Kahawai, Holo Ak, 39 1/2 Hik 1,23 Kaul ona Ke Kaianiho Holo Ak 26 1/2° Kom 3.50 Kaul, ma ke Koiniho me Lepana, Holo Ak 85° Kom 2,80 Kaul ma Ka pali, Holo Ke 74° Ko 2,59 ma ka pali, Holo ke 58 1/2° Ko 7,00 ma Ke Kahawai i ke Kihi mua, Area 1,47 Eka.

Apana 2, Kuokoa Komoka ma Ka pohaku ∆ ma ke Kahawai, Holo Ak 24° Ko 1,50 ma ke Kahawai, Holo Ak 24° Ko 1,50 ma Ke Kahawai, Holo Ke 75 1/2° Ko 7,07 ma Ka pali, Ke 39 1/2° Hi 2,62 ma Ke Mokuea, Holo 32 1/2° Hi 2,46 Ma Ke Komohana, Ak 46° Hi 6,30 ma Kahawai i ke Kihi mua Area 2 Eka.

Apana 3, ma Kuokoa Komoka ma Ke Kihi Komohana Akau o Ke Wauhi Li a ma Ke Akau o Ka Auwai Holo Kema 76° Hi 1,50 Kaul ma Ka auwai Holo Ak 1 1/2 Ko 4,90 Kaul, ma Ke Wauhi, Holo Ak 78° Kom 3,75 Kaul ma Ka pali, Holo Kem 9 3/4 Ko 385 Kaul ma Ke Nana, Holo Ke 63 1/2° Hik 3,50 Kaul, ma Ka Auwai i Ke Kihi mua Area 1,89 Eka (Aina Kalo)

Apana 4, Kapaia Hiwa Komoka ma Ke Komohana Kema ma Ke Kahawai Holo Ak 41 1/2° Hik 3,22 Kaul, ma Ke Komohana, Ak 10° Hik 620 Kaul, ma Ke Komohana Holo Ak 30° Hik 2,00 Kaul ma Ke Komohiki Holo Ak 40° Kom 1,70 Kaul, ma Ka pali, Holo Kem 25 Kom 3,80 Kaul ma Ke Mai Holo Kem 5 3° Ko 2,89 Kaul ma Ke Mai Holo 5 3 1/2° Ko 238 Kaul ma Ke Kahawai i ke Kihi mua Area 1,15 Eka

1,47 2 1,89 1,15 69 5 07 8 97. 3. 6 9 Pauku 97 10 60 11 85 12 13

Apana 5 ma Kauhiwai Kawailoa Kai, Komoka ma Ke Komohana Kihi Komohana Kema, ma Ka Pali, Holo Ak 5° Kom 1,45 Kaul ma Ke Komohana, Holo Kem 75 1/2° Ko 2,77 Kaul ma Ke Komohana, Ak 89° Ko 2,46 Kaul, ma Ke Wauhi & Kahuna Holo Ke 77 1/2 Ko 1,19 Kaul ma Ke Puhi, Holo Kem 8 1/2° Hik 1. Kaul, ma Ka pa aina Holo Ak 89° Hik 6,35 Kaul, ma ka pali i Ke Kihi mua Area 0,69 o ka Eka,

Apana 6, Komoka ma Ke Kihi Komohana Kema o Kona Apana 5, Holo Kem 83° Ko 5,67 Kaul, ma Ke Komohiki Holo Ak 0 1/2 Hik 3,92 Kaul ma Ke Paku, Holo Ak 13° Ko 0,87 Kaul, ma Ke Kaaiawa Holo, Ak 23 1/2 Hi 1,44 Kaul ma Ke Loko, Holo Ak 43 Hi 1,28 Kaul, ma Ke Loko, Holo Kem 32 1/2 Hi 1,33 Kaul, ma Ke Loko & Nana, Holo Kem 56 1/2° Hi 6,36 ma Ke Nana, Holo Kem 27° Hi 0,98 Kaul ma Ke Nana, Holo Ak 79 1/2° Hi 0,80 Kaul ma Ke Nana, Holo Kem 8 1/2° Hi 5,45 Kaul ma Ka Holokai & Puhi i Ke Kihi mua Area 2,9 Eka, Aina Kalo 2 Eka a Ken,

Apana 7, ma Waipuolo Komoka ma Ke Kamakea Kihi Komohana Akau, Holo Kem 3° Hi 1,35 Kaul ma Ke Kamakea, Holo Kem 70° Ko 1,00 Kaul ma Ke Alanui, Ak 19° Hik 1,00 Kaul ma Ke Emerson & Ka punawai, Ak 82 1/2 Hi 50, Kaul, ma Ka muliwai i Ke Kihi mua, Area 0,077, o Ka Eka,

Apana 8 Kahuahale malokoa, Komoka ma Ke Kihi Komohana Akau, o Wauwahi Holo Ak 37 1/2° Ko 6,13 Kaul ma Lokoa, Holo Kem 66 3/4° Ko 92 Kaul, ma Ke Komohiki Holo Kem 13° Hik 1,42 Kaul ma Kahawai & Alanui, Ak 56° Hi 1,44 Kaul ma Ke Wauhi i Ke Kihi mua, Area 0,15 o Ka Eka,

Apana 9, Kona Pahale me Kekahi aina Kalo, Komoka ma Ke Kihi Hikina Akau ma Ka papohaku o Emesma, Holo Kem 5° Hi 0,30 Kaul ma Ke Emesma Holo Kem 44° Kom 0,79 Kaul ma Ke Emesma, Holo Kem 59° Ko 0,85 Kaul ma Ke Emesma Holo Kem 70 1/2° Kom 1,11 Kaul ma Ke Emesma, Holo Ke 38° Hi 5,30 Kaul ma Ka Papohaku, Holo Ke 63 1/2° Ko 5,07 Kaul ma Ka papohaku Alanui, Holo Ak 31° Ko 3,55 Kaul, ma Ke Alanui Holo Ak 46 3/4° Hi 1,52 Kaul ma Ke Komohiki Ak 42° Ko 4,26 Kaul ma Ke Komohiki Holo Ak 38° [illegible] Kaul ma Ke Komohiki Holo Ke, 63 3/4° Hi 2,40 Kaul, ma Ke Nauahi & Alanui [illegible] Alanui, Hikina 14° Ka [illegible]

0 1 0 5

Holo ʻAk 79° Hi 3.9. Kaul. ma Ke alanui i Ke Kihi mua Area 3.65 Eka,

ʻApana 10. Kuleana ma Paalaa Aluipuaa Kumalie Manualio Hoomaka ma Ka pa aina Kihi Komohana Kema o Ko Kea, Holo ʻAk 14½° Hi 1.62 Kaul. ma Ko Kea, Holo Ak 27° Hi 382 Kaul. ma Ko Kea, Holo ʻAk 2° Kom 2,41 Kaul. ma Ka muliwai Holo Kem 36° Ko 4.42 Kauloaiwi i Ka loi Konohiki Holo Kem 4° Kom 3,84 Kaul, ma Ko Kauloaiwi i Ka pa aina Holo ʻAk 84° Hi 73 Kaul. ma Ka pa aina i Ke Kihi mua, Area 9 7 o ka Eka,

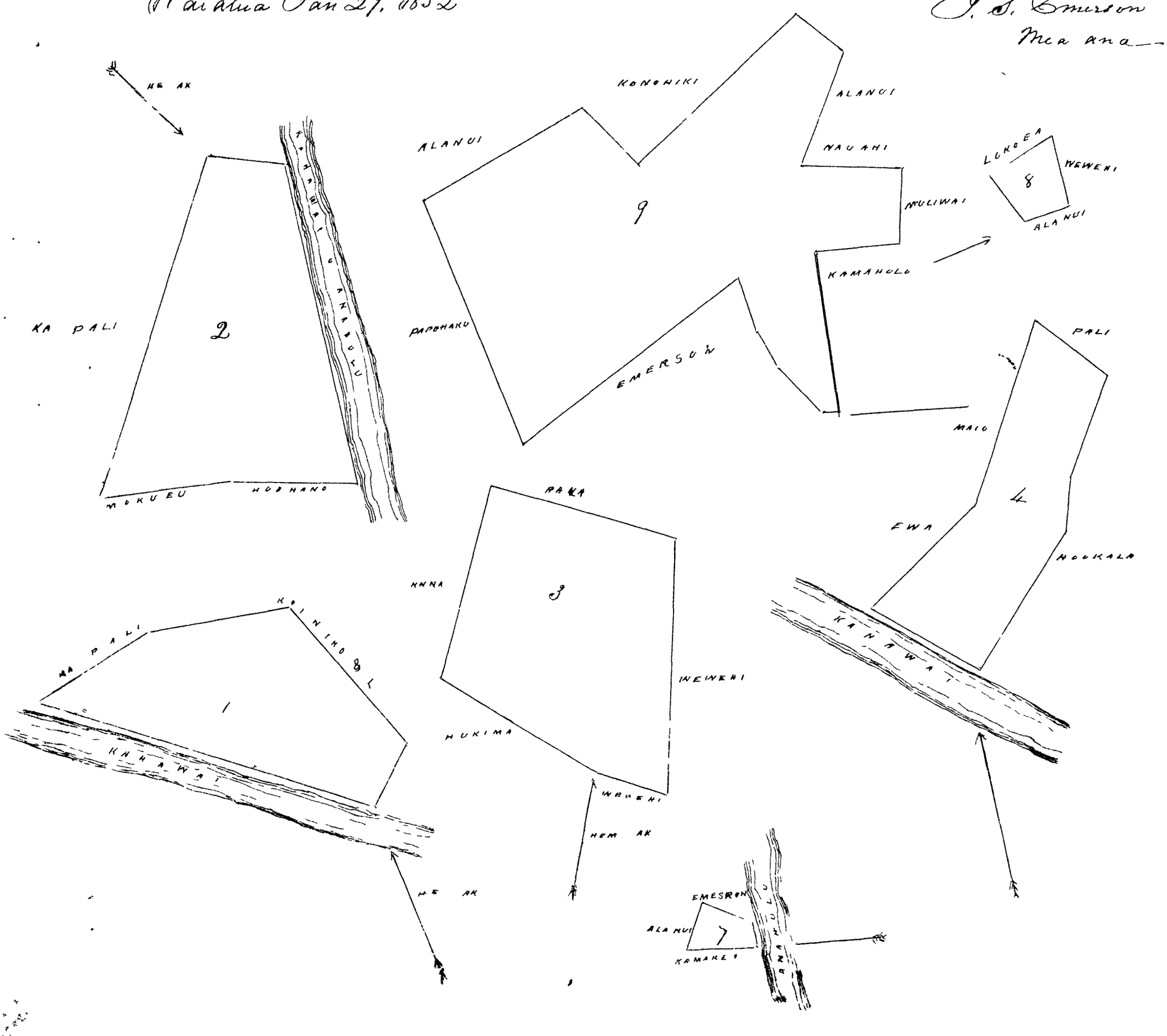
ʻApana 11. Pahale, Hoomaka ma Ke Kihi Komohana Kema, o Ko Kauloaiwi pa kale a me Ka pa aina Holo ʻAk 6. Ko 1.54 Kaul ma Ko Kauloaiwi Holo ʻAk, 86½ Ko 2,74 Kaul ma Ko Kauloaiwi Holo Ke 11 Ko 2,73 ma Ko James. Robertson ma, Holo ʻAk 74° Hi 3,48 Kaul, i Ka pa aina o Ke Kihi mua, Area .6 o Ka Eka,

ʻApana 12, Ke mau Loi a me Ke Kula, ma Ke Kihi Komohana Akau, o Ko Kahai pahale, Holo ʻAk 86½° Ko 1,36 Kaul. ma Ko Lilialina pahale, ʻAk 66½ Ko 35 Kaul. ma Ko Kika pahale, ʻAk 18° Hik 1,52 Kaul. ma Ko Kepu aina ʻAk 22° Ko 1.99 Kaul ma Ke Kapu aina ʻAk 12° Ko 1,50 Kaul ma Ko Kepu ʻAk 51½ Hik 38 Kaul. ma Ko Kepu aina ʻAk 14° Ko 71 Kaul ma Ko Kepu aina ʻAk 70, Hi 24 Kaul ma Ko Konohiki ʻAk 2° Kom 2,00 Kaul. ma Ko Konohiki Ke 19½ Hi 2,35 Kaul ma Ko Kahoohalahala Kem 53¼° Ko 78 Kaul ma Ko Kahoohalahala Ke 14° Hi 4,16 Kaul ma Ko Kahoohalahala, Kem, 4½° Ko 1,60 Kaul. ma Ko Kahoohalahala i Ke Kihi mua, Area 85 o ka Eka,

ʻApana 13. Hoomaka ma Ke Kihi Komohana Akau, o Ko Kuaiwa aina ma Ka Muliwai Holo Kem 8° Kom 1.58 ma Ko Kuaiwa Holo ʻAk 74° Ko 1.08 Kaul ma Ko Kika ʻAk, 87° Kom 1.24 Kaul ma Ko Kahoohalahala ʻAk 3¾° Hi 1.20 Kaul, ma Ke Alanui Ke 82° Hi 2,50 Kaul. ma Ka muliwai i Ke Kihi mua Area 31 o ka Eka

Waialua Jan 29. 1852

J. S. Emerson
Mea ana—

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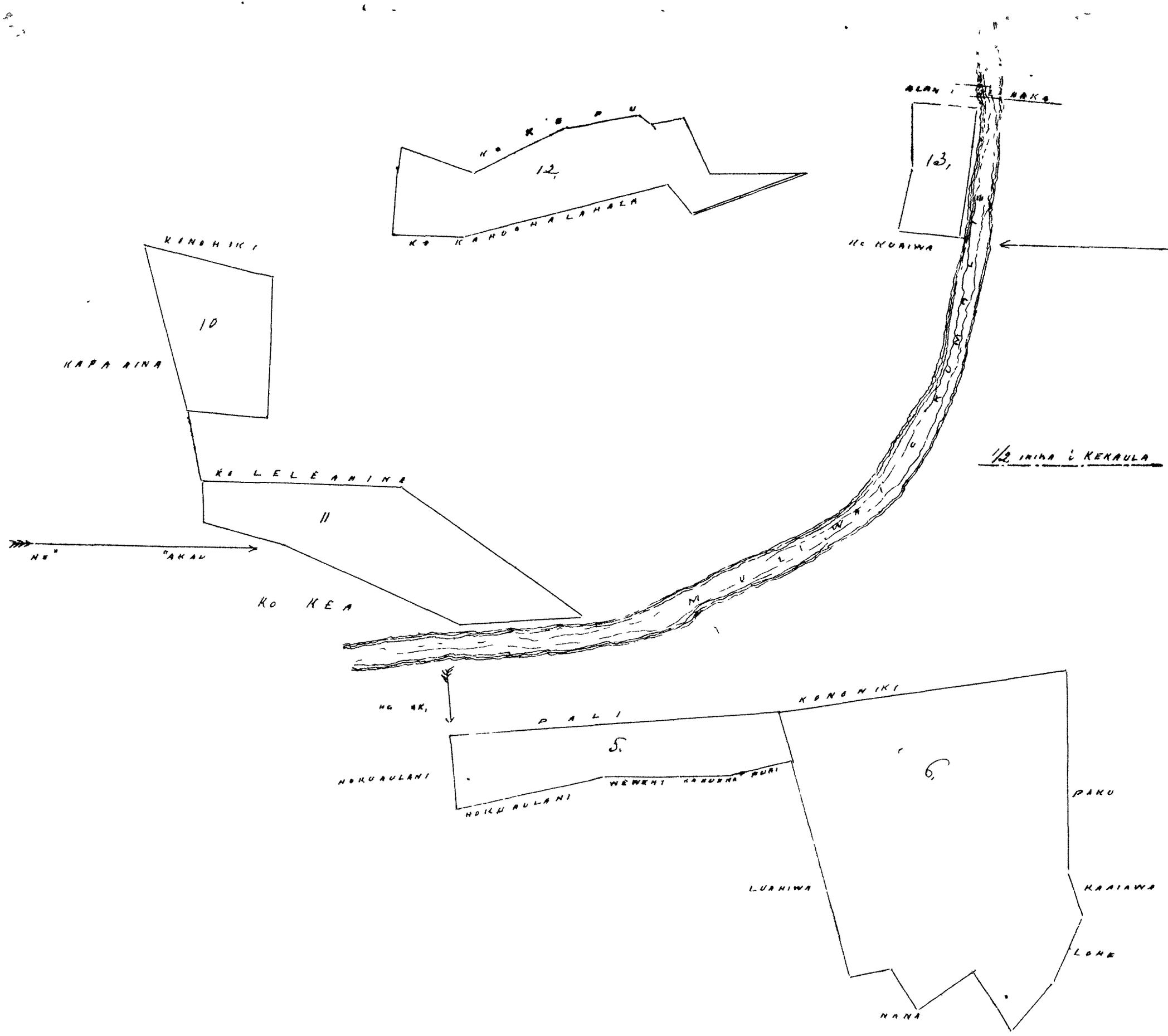



1/2 INIKA I KEKAULA

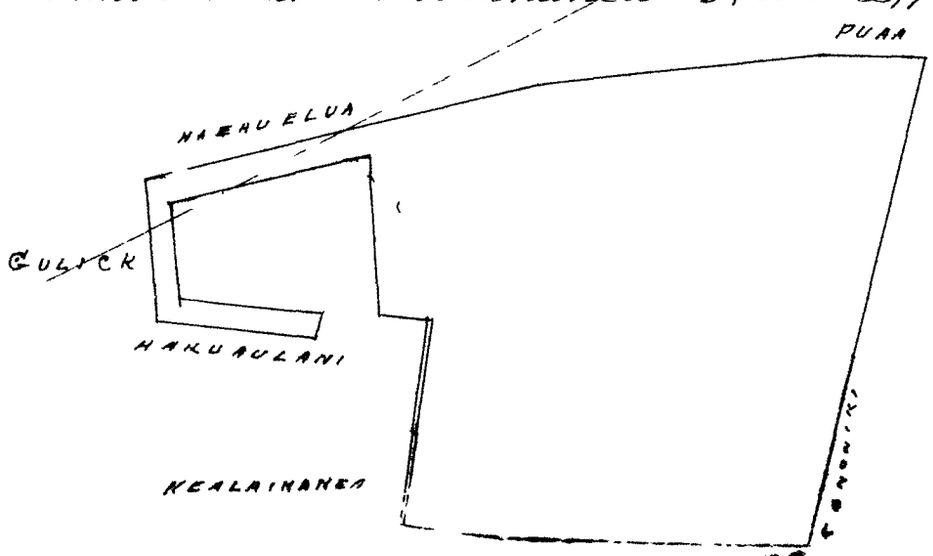
ORu Pau Loa P 14. ov

W. Lee
I Kekaulaha
J. H. Smith
G M Robertson

Honolulu 10 Aug 1852

Helu 2749 Nakahuahale . Kawailoa Waialua Oahu.

Ko Nakahuahale Kuleana Kaimakole ma Kawailoa Kai Waialua Oahu,
Aomaka ma Ke Kealainanea Kihi Komohana Hema, Holo Hem 68½° Kom 3,39 Kaul, ma Ke Kihi i Ki, Holo Hem 11° Hik 5,45, Kaul ma Ke Konohiki Holo AK 64½° Hi 1,11 Kaul, ma Ke Puaa Hik AK 62½ Hik 3,13 Kaul ma Ke Konohiki, Holo. AK 51½° Hik 4,56 Kaul ma Ke Nahuelua Hik AK 31° Ko 1,40 Kaul ma Ke Laanui Loko me Ke Eulick, Holo. Hem 70° Ko 1,58 Kaul ma Ke Nokuaulani, Ke 19° Hi 0,26, Kaul ma Ke Nahuelua, Holo AK. 70.° Hik 1,38 Kaul ma Ka Poi Konohiki, Holo Hem 31° Hik 1,00 Kaul ma Ke Konohiki Holo Hem 51½° Kom 2,25 Kaul ma Ke Konohiki, Holo Ke 21½° Ko 1,75 Kaul ma Ke Konohiki Holo Hem 70° Ko 50, Kaul, ma Ke Nokuaulani, AK 19° Ko 2,25 Kaul ma Ke Nokuaulani, Hem 3½° Ko 45 Kaul ma Ke Kealainanea Area 2,75 Eka i Ka palena mua,




Ua ae Ke Konohiki

J S. Emerson

Waialua July 9 1852, Mea ana

Nana Aoao 357.

Kekoolia Kela Ana

Ulu Pau Loa #

J. Kekaulahao
J. H. Smith
G. M. Robertson

Honolulu 15 Aug 1852

Helu 2748 Nahuelua

Kawailoa Waialua Oahu

Ke Nahuelua mau aina ma Kawailoa a me Ulu a Waialua Oahu.

Apana 1 Kalea Kawailoa Kai Komaka ma Ka Loko Kihi Hikina Hema, o Ke Na Kahuahale auwai, Koko Hem 28½° Hi 2,34 Kaul ma Ko Laauli Loko, Koko Hem 63° Ko 2,95 Kaul ma Ko Konohiki Koko Ke 20 Hi 20, Kaul ma Ko Konohiki Koko Ke 48° Ko 1,45 Kaul ma Ko Nahuelua Ka auwai, Ak 32° Ko 2,10 Kaul ma Konohiki Koko Ak. 51½° Hi 4,56 Kaul ma Ko Nakahuahale, i Ke Kihi mua Aina 0,92 o Ka Eka

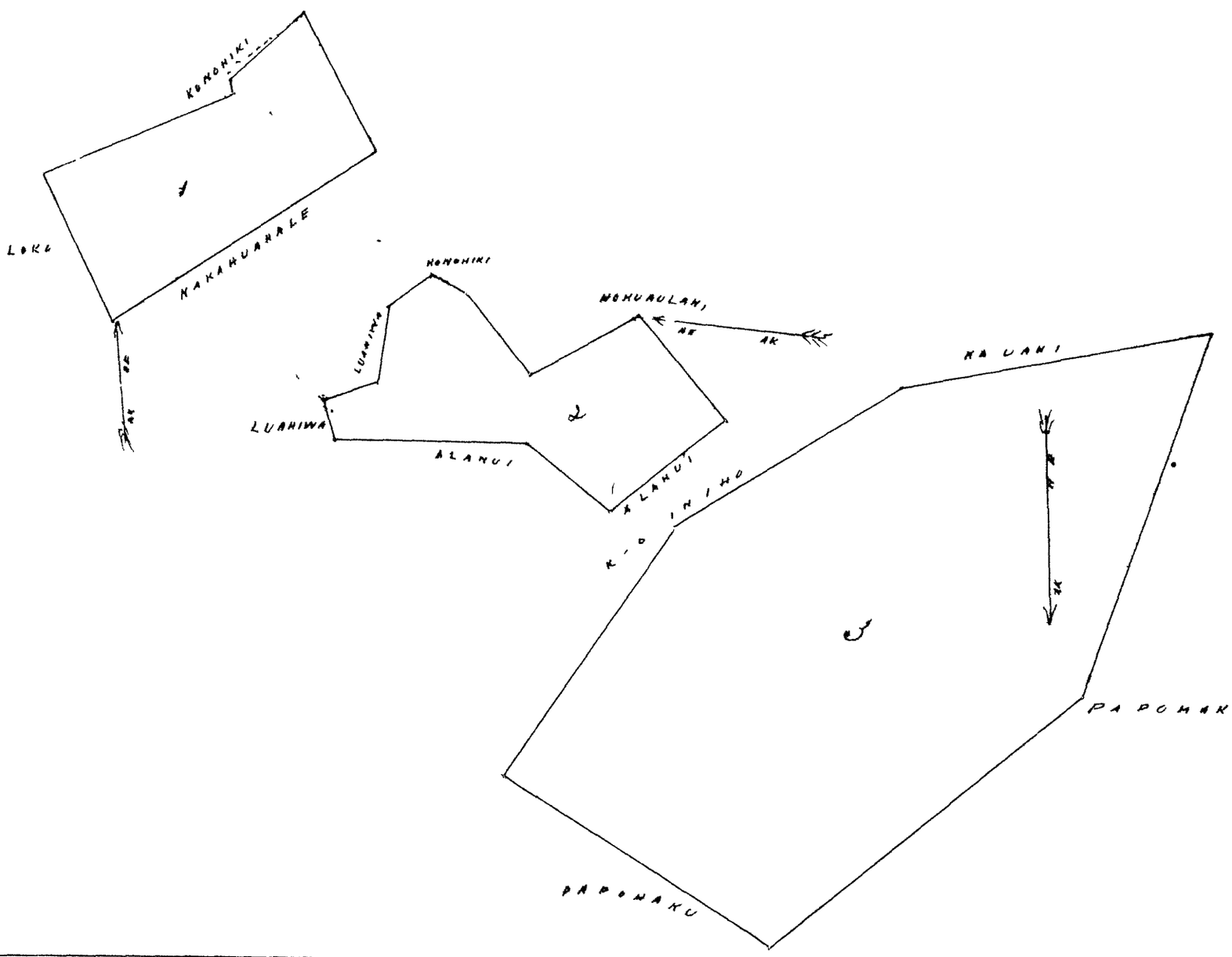
Apana 2, Kapihi a Kamalii Kawailoa Komaka ma Ke ala Kahiko Kihi Hik Hema, o Ko Hokuaulani Loi, Koko Hem 30° Hi 2,05 Kaul ma Ke ala nui, Koko Ke 46¾ Ko 1,58 Kaul ma Ke alanui, Koko 7½ Ko 2,75 Kaul ma Ke alanui, Koko Ke 82° Ko 58 Kaul ma Ko Luahiwa Ak 13½ Ko 85 Kaul ma Ko Luahiwa Ak 76½ Ko 105 Kaul ma Ko Luahiwa Koko Ak 71 Ko 78 Kaul ma Ko Konohiki Koko Ak 29° Hi 53 Kaul ma Ko Konohiki Ak 64° Hi 157 Kaul ma Ko Hokuaulani, Koko Ak 23° Hem 181 Kaul ma Ko Hokuaulani, Koko Ak 58° Hi 2,05 Kaul ma Ko Hokuaulani i Ke Kihi mua Aina 84 c Ka Eka,

Apana 3. Ka aina ma Ka pa iloko ma Ulu a Komaka ma Ke Kihi o Ka pa, Koko Ak 73¾° Hi 4,52 Kaul ma Ko Nauahi Koko Ak 50° Hi 3,70 Kaul ma Ko Koiniho Koko Ak 26° Hi 4,30 Kaul ma Ko Koiniho Koko Ak 53½° Ko 4,50 Kaul ma Ka papohaku, Koko Ke 43½ Ko 5,74 Kaul ma Ka Papohaku, Ke 11 Ko 5,40 Kaula ma Ka papohaku i Ke Kihi mua, Aina 45 Eka

Waialua Julai 15, 1852, J. S. Emerson

Aina ana,

92
84
45
46 76




Ulu Pau Loa — # 7

H. Ulu

J. Kekaulahao
J. H. Smith
G. M. Robertson

Honolulu 15 Aug 1852

Helu 2123. Palapala 1 1 Laaa Paiaina Kau.

Ke Kaliholuhulu Kulana ma Aakala Paalaa Waialua Oahu.

Apana 1. Homaka ma Ke Kihi Komohana Akau o Kona papohaku, Holo Ak 76° Hi 1,85 Kaul pa hale Kula, Holo Hem 14° Hi 4,17 Kaul ma Ka papohaku Holo Hem 74° Hi 5,47 Kaul ma Ka papohaku a hiki i Ke Kaiaikawaha Holo Ak 77° Ko 9,55 Kaul ma ke Kaiaikawaha Holo Ak 4° Ko 10,15 Kaul ma Ke alanui a hiki i kahi i homaka ai Ke area 8,73 Eka.

Apana 2. Homaka ma Ke Kihi Hikina Akau, o Ke Kahookalahala aina Kalo ma Alapii Paalaa, Holo Ak 81¾° Hi 0,90 Kaul, ma ke Kahookalahala Holo Ak 3° Hi 0,70 Kaul ma ke Kahookalahala, Holo Ak 86½ Hi 0,8 Kaul, ma ke Kahookalahala, Holo Ak 0¾ Hi 0,57 Kaul ma ke Konohiki Holo Ak 7½ Ko 0,64 Kaul, ma Ke Konohiki Ak 86½ Ko 1,75 Kaul ma ke Konohiki Holo Hem 3, Kom 2,20 Kaul, ma Ke Hika i Ke Kihi mua Area ,32 o Ka Eka.

Apana 3. ma Alapii Paalaa Homaka ma Ke Kihi Komoh. Hema, Ko Ke Konohiki. Ia Alapii Holo Ak 29½ Ko 1,66 ma Ke Konohiki Holo Hem 37° Kom 3,96 Kaul ma ka muliwai Holo Hem 36½ Hi 1,00 Kaul ma Ke Kuawenuku Holo Ak 49½° Hi 3,50 Kaul ma Ke Hika i Ke Kihi mua Area ,46 o Ka Eka.

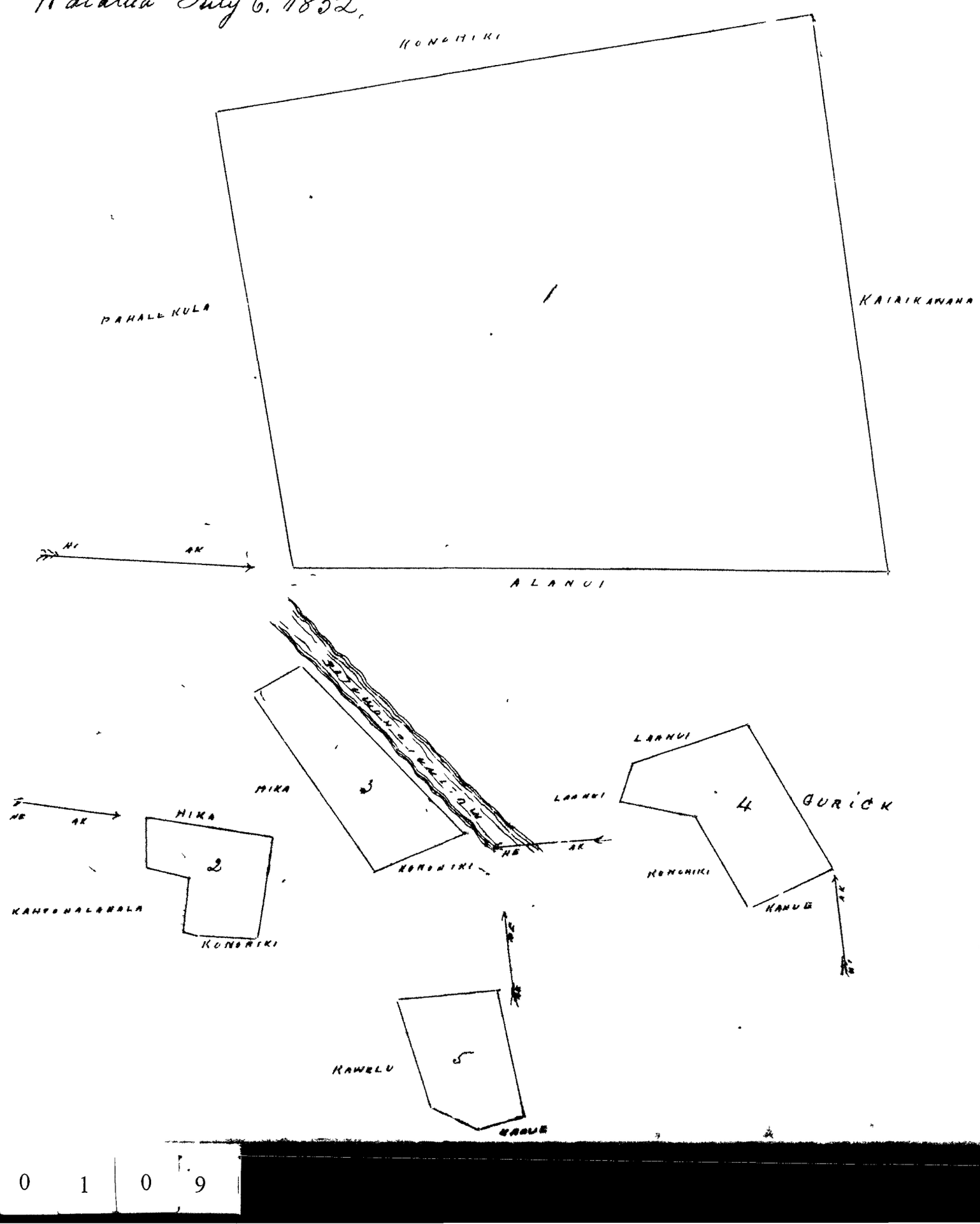
Apana 4 ma Kawailoa Kai Homaka ma Ke Kihi Hikina Akau o Eutike a Holo Ak 65° Hi 1,63 Kaul, ma ke Kahue aina Holo Hem 30° Hi 1,80 Kaul ma Ke Konohiki Holo Hem 32° Hi 1,30 ma Ke Konohiki Holo Hem 14° Ko 6,2 Kaul ma Ke Paanui auwai Holo Ak 37° Ko 3,80 Kaulahao ma Ke Eutike mau Loi i Ke Kihi mua, Area 0,64 . ka Eka.

Apana 5. ma Kawailoa Homaka ma Ke Kahue Kihi Hikina Hema Holo Hem 7° Hi 1,1 ma Ke Konohiki Holo Ak 84¾° Hi 1,75 Kaul ma Konohiki Holo Ak 19° Ko 2,00 Kaul, ma Ke Kawelu Hi 1, Ak 69½ Ko 1,8 Kaul, ma Kekahi kihi o Kawelu, Holo Ke 37° Ko 84 Kaul, ma Ke Kahue i Ke Kihi mua, Area 0,28 . Ka Eka.

8,73
32
51 46
64
92 28
1243

Waialua July 6. 1852.

J. S. Emerson
Kea ana.



Helu Pan Aina 16.

110

W. Little
G. M. Robertson
J. Kekaulahao
D. H. Straith

Honolulu 16 Aug 1852

Helu 10364 Lonokaehu or Konokaehu Waialua Oahu

Ke Lonokaehu or Konokaehu, mau aina, ma Waialua Oahu,

Apana 1 Kona Papale ma Lauhiki, Komoka ma Kapahu i ka pa aina Hoko Ak 45½° Ki 2.00 Kaul ma Ko Konohiki Hoko Ak 44½° Ki 1.25 Kaul, ma Ke Konohiki Hoko Ak 45½° Ko 2.00 Kaul ma Ko Konohiki Kom 44½° Kom 1.25 ma Ke Konohiki i ke Kihi mua Area 0, 25 Eka,

Apana, 2, Kona Kuleana ma Lauhiki, Komoka ma Ke Kihi Komokana Kuma o Kona Pa pohaku, Hoko Kom 53½° Ki 9.50 Kaul, i Ka pali, Hoko Ak 13½° Ki 11.70 Ak 65° Kom 12.50 Kaul ma Ko Kealainaea Kom 23½ Kom 9.55 ma Ka pa i Ke Kihi mua, 11.½ Eka

Apana 3, Kona Aina Hoko ma Kawailoa Kai, Komoka ma Ke Kihi Hikina Kuma o Ka loi Konohiki Hoko Kom 61½ Ko 1.07 Kaul ma Konohiki Hoko Kom 29¾ Ki 1.56 Kaul ma Ko Kaukalau Ke 64½° Ko 1.35 Kaul ma Ko Kaukalau Ke 31¾° Ki 1.58 Kaul ma Ko Kealainaea Ak 61¾° Ki 2.39 Kaul ma Ko Kealainaea Ak 27¾° Ko 1.67 Kaul ma Ko Keawe Ak 29° Ko 1.40 ma Ko Keawe i Ke Kihi mua, Area a. 537. ka Eka

Na ae Ke Konohiki,
Waialua, July 30, 1852,

J. S. Emerson
Mea ana

250
500
537
1287

PALI

KEAIA INAEA

PA POHAKU

PA POHAKU

AK

AE

1

PAKAHIKU

KEAIA INAEA

KAUKALAU

KONOHIKI

AE AK

KEAWE

Hoku Pan Aina 8

W. Little
G. M. Robertson
J. Kekaulahao
D. H. Straith

Honolulu 16 Aug 1852

0110

Helu 9951 ~~8 994~~ I Laanui ✓✓ Kawailoa Waialua Oahu.

Ke Laanui Kuleana ma Kawailoa

Apana 1. Kaniukukahi mauka o Kawailoa Hoomaka ma ke Kihi Hikina Akau ma Ke Kahawai, Hoho Hem 85° Ki 4,22 Kaul ma Kahawai Hoho Ak 80½° Ki 7,62 Kaul ma ke Kahawai Hoho Hem 9° Ki 4,30 Kaul, ma Ke Konohiki Hoho Hem 89½° Ki 11,15 Kaul i ka pali Hoho Ak 2½° Ki 3,60 Kaul ma Ke Konohiki i ke Kihi mua Area 4.1 Eka, (4⅒ E)

Apana 2. Hookahi loi ma Kawailoa Kai ma Kuemahuku, Hoomaka ma ke Kihi Kom. Akau o Ke Kamahele Loi ma Ka mulinai a Hoho Ak 81° Ki 1,05 Kaul ma Ke Anahulu, Hoho Hem 20° Ki 29 Kaul, ma Ke Anahulu, Hoho Hem 5° Ki 50 Kaul, ma Ke Kuokoa, Ak 89½° Kik 1.08 Kaul, ma Ke Kamahele, Ak 6° Ki 0,61 Kaul ma Ke Kamahele, i ke Kihi mua Area 07 Eka 7⅒ E

Apana 3. Kawailoa Kai ma Ke Anahulu, Hoomaka ma ke Kihi Komohana Akau o Ke Puhi Loi, Hoho Ak 75° Ki 3 Kaul, ma Ka Mulinai Hoho Hem 2° Ki 0,25 ma Ka pa o Ke Alanui, Hoho Hem 83° Ki 2,05 Kaul, ma Ke Konohiki Hoho 84° Ki 70 Kaul, ma Ke Kanaka Hoho Ak 16° Ki 37 Kaul, ma Ke Puhi i Ke kihi mua, Area 2,32 o ka Eka, 23⅒ E (232/1000?)

Apana 4 Kona Pakalu ma Kawailoa Hoomaka ma Ka papohaku o ka aina Hoho Ki 37½ Ki 2,16 Kaul, ma Ke Konohiki Hoho Hem 60° Ki 2,99 Kaul ma Ke Ala Loku, Hoho Ak 38° Ki 2,28 Kaul ma Ke Kokuaulani Hoho Ak 62½° Ki 2,10 Kaul ma Ke Kokuaulani i ke Kihi mua Area 0,5 o ka Eka, (5⅒ E)

Apana 5. Ke loi ma Kawailoa Kai Hoomaka ma ke Kihi Kihikina Hema o ka Loi Konohiki o Paele, Hoho, Hem 31½° Ki 2,48 Kaul ma Ke Konohiki Hoho Hem 62½° Ki 0,60 Kaul ma ke Mou, Ak 67½ Ki 2,00 Kaul, ma Ke Kapule o Hoho Ak 19° Ki 1,98 Kaul, ma Ke Paele auwai Ke 57¾° Ki 6,6 Kaul ma Ke Paele i ke Kihi Mua Area 0,28 o ka Eka, (28⅒ E)

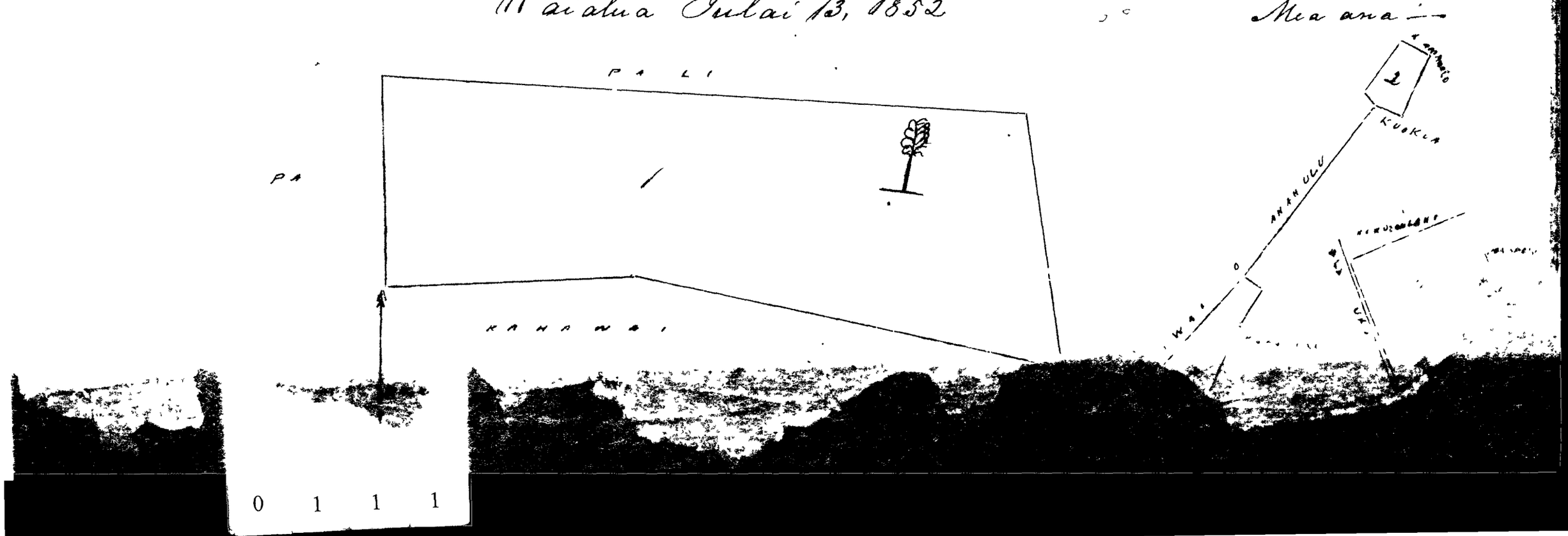
Apana 6. Ka loko ma ka Aoao Paalaa Kapaia o Punahoolapa, ma na Loi Hoomaka ma Ke Nakahuahale Loi Kihi Hikina Hema, Hoho Ak 51° Ki 70 pauku ma ka auwai, Hoho Ak 74½° Ki 2,63 Kaul, ma Ka auwai, Hoho Ak 20° Ki 93 Kaul ma ke Konohiki Hoho, Ak 33½ Ki 93 Kaul ma Ke Konohiki Hoho Ak 81° Ki 1,90 Kaul ma Ke Konohiki Hoho Hem Ki 2,67 Kaul ma Ke Makuaau o Puu Hoho Ak 39½° Ki 54 Kaul ma Ke Puu Hoho Hem 82 Ki 80 Kaul, ma Ke Puu Hoho Hem 6° Ki 3,00 Kaul ma ke Puu, Ak 66½° Ki 2,32 Kaul ma Ka Auwai ma Paalaa Ak 70½ Ki 1,21 Kaul ma Ka Auwai ma Paalaa, Ak 58½° Ki 6 Kaul, ma Ka Auwai ma Paalaa Ak 27° Ki 3,72 Kaul ma Ke Konohiki a me Kachuina i ke Kihi mua, Area 2,2 Eka, 2.2⅒ ER.

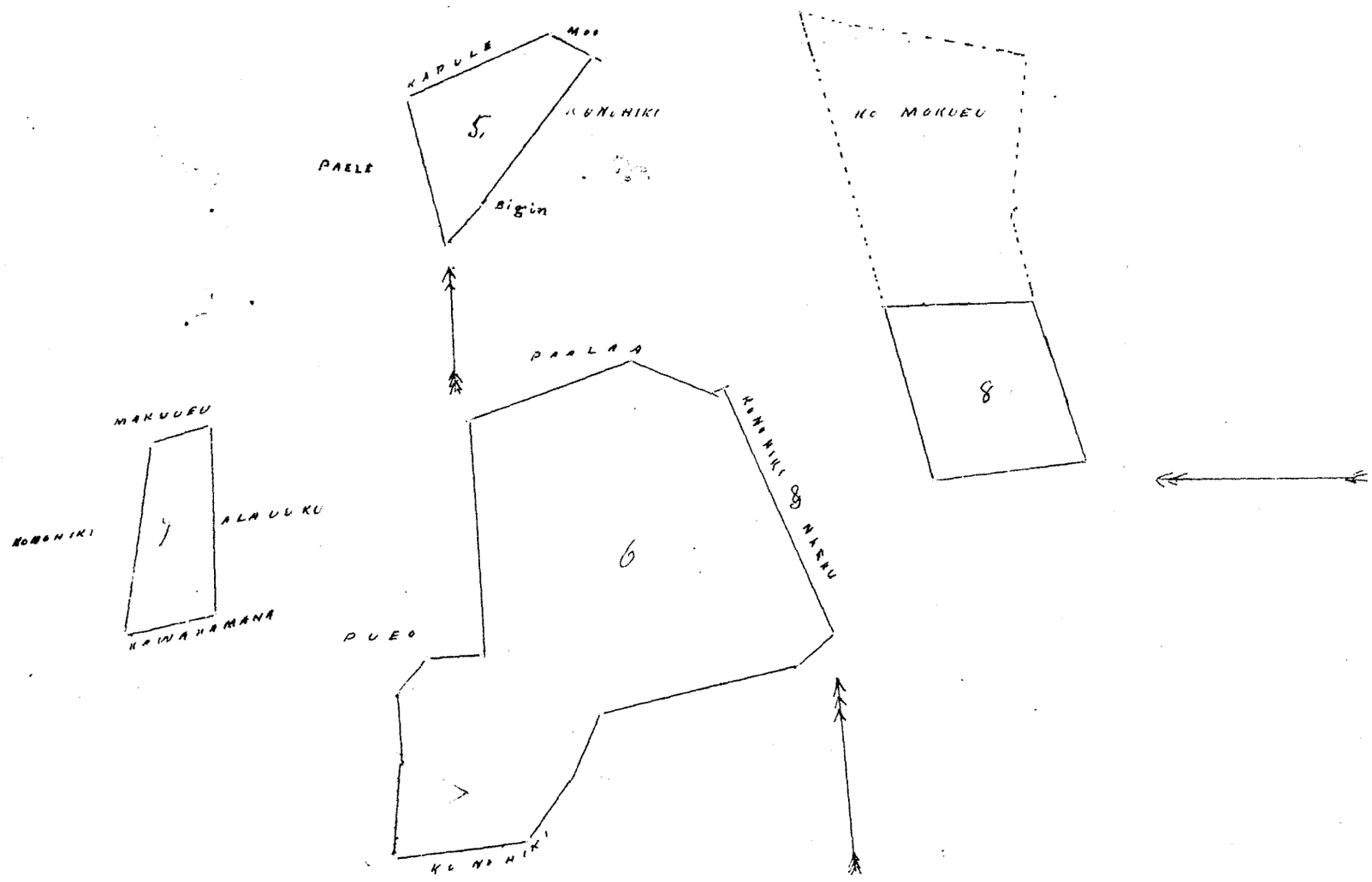
Apana 7. Hoomaka ma Ke Kawahamana pahale Kihi Hikina Hema, Hoho Ak 76° Ki 1,25 Kaul ma Ke Kawahamana Hem 1° Kom 76 Kaul, ma Ke Kawahamana, Hem 3° Ki 2,1 Kaul ma Ke Kawelu Ak 74½ Ki 80 Kaul, ma Ke Makuaau Ak 9° Ki 2,34 Kaul ma Ke Konohiki i Ke Kihi mua, Area 0,15 o ka Eka (15/100)

Apana 8 o Laanui ma Ka mala ipu o Ukoa, Hoomaka ma Ke Kihi Kihikina Hema o Paku, Hoho, Ak 79° Ki 2,14 Kaul ma Ka pohaku Hoho Ak 2½ Ki 2,00 Kaul ma Ke Makuaau Hoho Ak 73° Ki 2,40 Kaul ma Ke Kiniuhi Hoho Ak 9½° Ki 2,00 Kaul ma Ke Peku i Ke Kihi mua, Area 42 Eka (42/100 E)

S S. Emerson
Mea ana —

Waialua Julai 13, 1852






I Ukiu Pau Loa $10

H. Ukiu
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu 16 Aug 1852

Kelu 2741 Puuo

Kawailoa Waialua Oahu

Apana 1. na Noemoakuhe Kawailoa

Hoomaka ma ke Kaanana Kihi Komohana Akau Apana 2. Holo Hem 73½° Kem 270 Kaul, ma Kahawai, Holo Hem 19° Hi 259 Kaul ma Konohiki Holo Hem 68° Ko 295 Kaul ma Konohiki Ak 14½ Kem 230 Kaul ma Konohiki Holo Ak 23½° Kem 141 Kaul ma Konohiki Holo Hem 37° Ko 342 Kaul ma Kahawai, Holo Hem 8½° Ko 400 ma ke Konohiki Holo Ak 61° Hi 290 Kaul, ma ka pali; Holo Ak 64° Hi 339 Kaul ma ka pali, Holo Ak 9½° Hi 600 Kaul ma ke Kaanana, i ke Kihi mua, Area, 3,55 Eka.

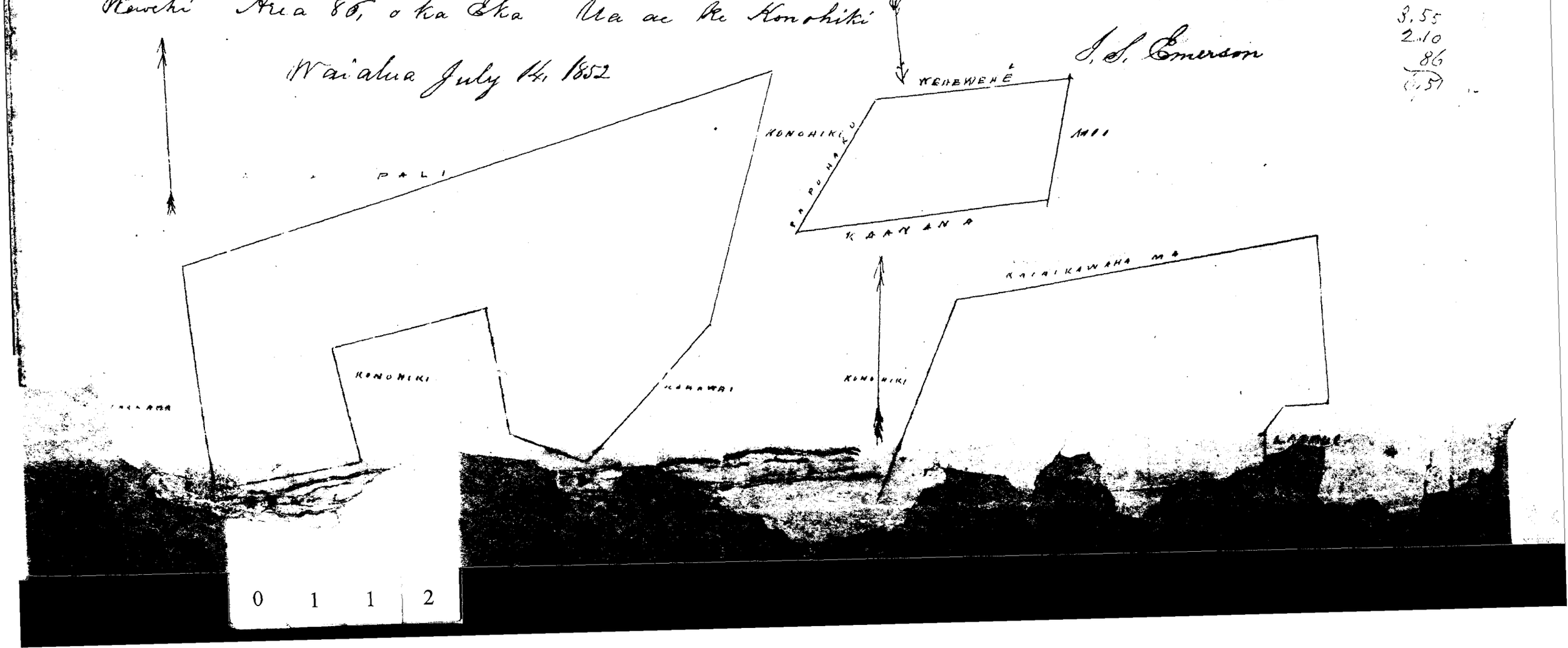
Apana 2, Ma Kawailoa Kai Hoomaka ma ke Mokuea Kihi Akau Kema, Holo Hem, 84½° Ko 703 Kaul ma Mokuea, Holo, Hem 1. Ko 0,98 Kaul ma ke Laauei — Holo Hem 40° Ko 0,54 Kaul, ma ke Laauei, Holo Hem 82° Ko 0,80 Kaul ma ke Laauei Holo Hem 6° Hi 3,00 Kaul ma ke Laauei, Ak 78½ Hi 6,66 Kaul ma Paalaa — Kaiaikawaha, ma, Ak 24 Hi 380 Kaulakao ma ke Konohiki i ke kihi mua, Area 2,1 Eka,

Apana 3, Mala uwala ma ka pa hua Akoa, Hoomaka ma ke Kihi Akau, o Wewehi, Ak 27½ Hi 272, Kaul ma ka pa pohaku, Holo Ak 81 Ko 458 Kaul, ma ke Kaanana, Holo Hem 7 Ko 2,30 Kaul ma ke Moo, Ak 80° Hi 160 Kaul ma ke Wewehi Area 86, o ka Eka Ua ae Ke Konohiki

Waialua July 14, 1852

J. S. Emerson

3.55
2.10
86
(1.51)



Uku Pan Loa # 7

W. Miller

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu 16 Aug 1852.

Helu 2728 B Maio ✓ Kawailoa Waialua Oahu

Ke Mahele mau aina ma Kawailoa Kai Waialua

Apana 1. Kona Pahale, Hoomaka ma Ka pahu, Kihi Hikina Kema • ke pa; Hoko Ak 3½ Kom. 0,70 Kaul ma Ke alanui, Hoko Ak 80¼ Kom 1,76 Kaul ma ka muliwai Hoko Ak. 83¼ Ki 1,35 Kaul ma Ka muliwai Hoko Kem 5½ Ki 1,56 Kaul ma ke Kuahiwa Hoko Ak 83 Ki 2,98 Kaul ma Ka pa aina i ke Kihi mua. Area .36 — oka Eka

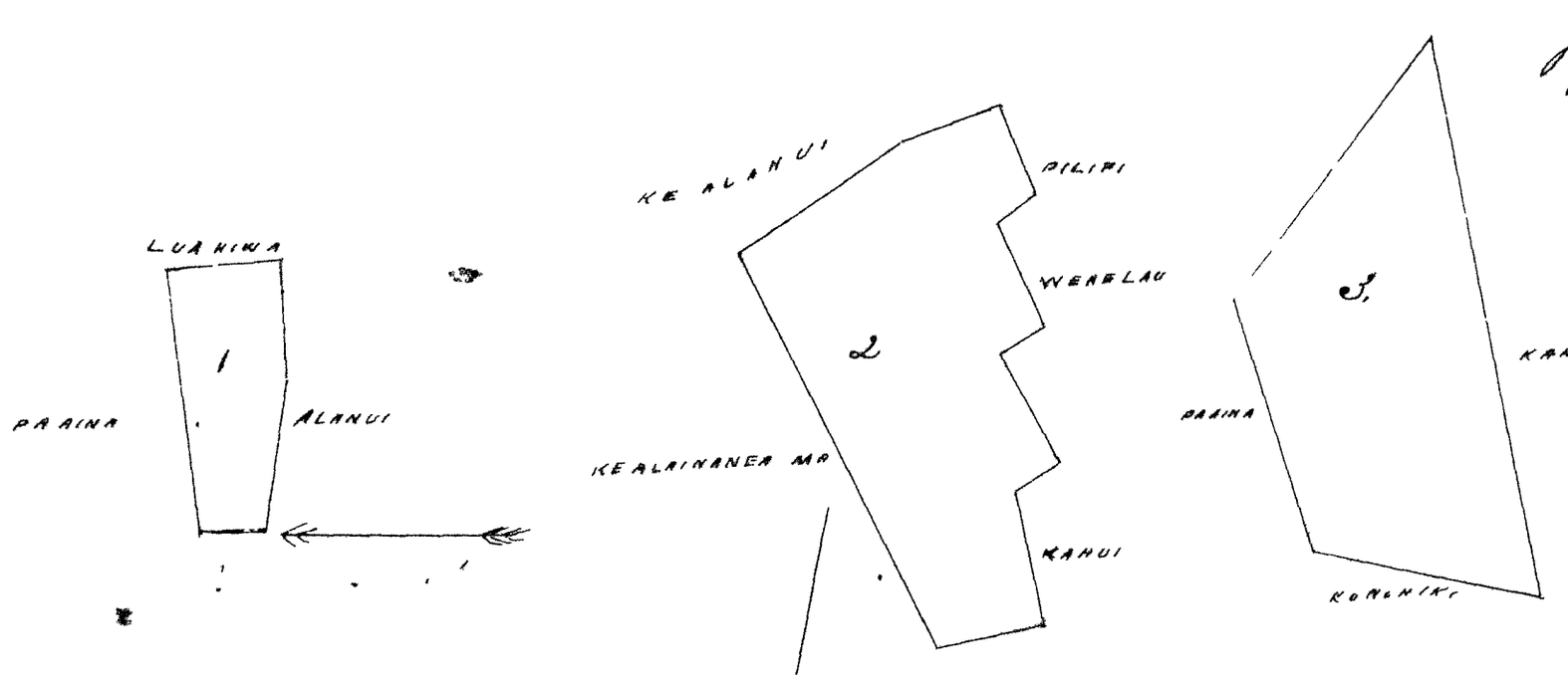
Apana 2. Aina Kalo ma Kawailoa Kai Hoomaka ma ke Kahua Kihi Komohana Akau, Hoko Ak 27¾ Kom 1,67 Kaul ma Ke Komokahua, Hoko Ak 29° Ki 1,40 Kaul ma ke Komokahua Ak 56½ Ki 2,11 Kaul ma ke Alanui Hoko Ak 67 Ki 1,24 Kaul ma Ke Kahua Hoko Kem 20° Ki 1,04 Kaul ma Ke Pilipi Hoko Kem 53¼ Ki 0,54 Kaul ma ke Pilipi Hoko Ke 24 Ki. 2,38 Kaul ma Ke Pilipi Hoko Ke 58¼ Ki 55 Kaul ma Ke Wehelau, Hoko Kem 30° Ki 1,40 Kaul ma Ke Wehelau, Hoko Ke 65½ Ki 68 Kaul ma Ke Kahua, Hoko Kem 15° Ki 1,45 Kaulahao ma Ke Kahua, Hoko Kem 80 Ki 1,24 Kaul ma Ke Kahua, i ke kihi mua Area 1,11 Eka.

Apana 3. Ma Kawailoa Kai, Kapaia o Kaniula Hoomaka ma Ke Kihi Komohana Akau, o Ke Kahalau aina Hoko Kem 24° Ki 3,80 Kaul ma Ka pa aina Ke 3½ Ki 1,90 Kaul ma Ka pa aina, Hoko Ak 88 Ki 2,65 Kaul ma Ke Komohiki Ak 25° Ki 6,24 Kaul ma Ke Kahalau, i ke Kihi mua, Area 1,21 Eka Ma ae Ke Komohiki

36
111
121
2,68

Waialua Julai 30. 1852.

J. S. Emerson
Na ona




Uku Pan Loa # 6

57

W. Miller
G. M. Robertson
J. Kekaulahao
J. H. Smith.

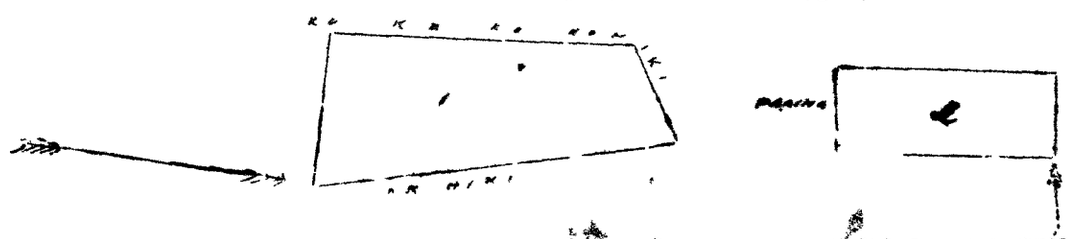
Honolulu 16 Aug 1852.

Helu 2726 Puukaliali ✓ Paalaa Waialua Oahu

Ke Puukaliali mau aina ma Paalaa

Apana 1 ma Aakala, Hoomaka ma Kahi Kuma 20° Ki 82 pauku mai ke Kihi Kik Kom. • Ke Kihi Kuahaha mau Loi Hoko Ke 5½ Ke 1,21 Kaul ma Ke Komohiki Hoko Kem 14½ Ki 3,64 Kaul ma Ke Komohiki Hoko Ak 81° Ki 1,68 Kaul ma Ke Komohiki Hoko Ak 23½ Ke 6,10 Kaul ma Ke Komohiki i ke Kihi mua Kom 1,35 Eka

Apana 2. Kuma Kahuahale ma Paalaa Kai Hoomaka ma ke pahu ma ke alo o ka Loi Hoko Kem 75° Ki 2,50 Kaul i ka pa aina Ke 15° Ki 1,00 Kaul ma Ka pa aina Ak 75 Ke 2,[illegible] ma Ke Komohiki Ak 25° Ki 1,00 Kaul ma Ke Komohiki i ke Kihi mua, Area 0,25 o ka Eka




Waialua July 6. 1852

J. S. Emerson

114

Uku Pau Loa # 5
W. Lee
J. H. Smith
I. Kekaulahao
G. M. Robertson

Honolulu 16 Aug 1852

## Helu 4305 Kahalau

Kawailoa Waialua Oahu

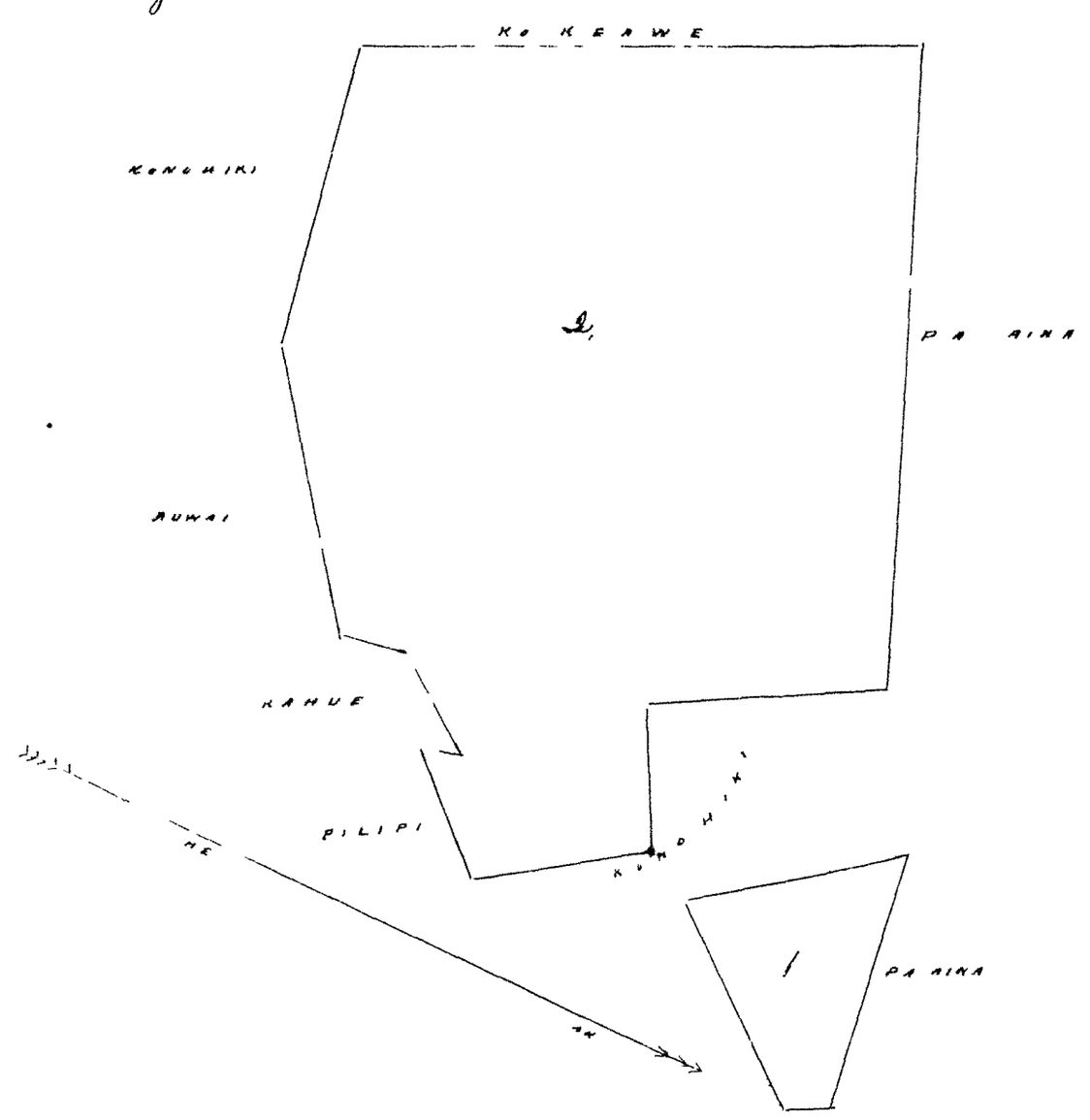
Ko Kahalau mau aina ma Kawailoa Kai Waialua

Apana 1. Kona Pahale – Kaniula Aoomaka ma Ke Kihi Akau. ka Loi Konohiki Holo Ak 31° Ko 0.50 Kaul ma Keawe, Holo Ke 83½ Ko 3.00 Kaul ma Ka Pa aina Holo Hem 3°½ Hi 2.63 Kaul ma Konohiki Holo Ak 38½ Hi 2.65 Kaul ma Ko Konohiki i ke Kihi mua Area 0.41 . ka Eka

Apana 2. Kona aina Kaniula Aoomaka ma Ke Kihi Akau. Akau . ke Pilipi Pahale Holo Ak 40° Ko 1.83 Kaul ma Konohiki Holo Hem 61° Ko 1.50 Kaul ma Konohiki Holo Ak 36° Hi 2.81 Kaul ma Konohiki Holo Hem 68½ Ko 7.34 Kaul ma Ka Pa aina Holo Hem 25° Hi 6.44 Kaula ma Ko Keawe, Ak 80° Hi 3.50 Kaul. ma Konohiki Holo Ak 54½ Hi 3.33 Kaul ma Ka auwai, Ak 22½ Ko 0.86 Kaul ma ke Kahue pa hale Holo Ak 48° Hi 1.32. Kaul ma Ke Kahue pahale, Holo Hem 23° Hi 0.50 Kaul ma Ke Kahue pa hale Holo Ak 42½ Hi 1.37 Kaul ma Ko Pilipi i ke Kihi mua, Area 5.53 Eka
Ua ae Ke Konohiki

Waialua July 13, 1852

J. S. Emerson
Mea ana




Ukn Pau Loa # 7
W. Lee
G. M. Robertson

I. Kekaulahao
J. H. Smith

Honolulu 16 Aug 1852

Helu 2692 Luahiwa — Waialua Oahu

Ke Luahiwa aina

Apana 1. Homaka ma ka muliwai ma Ke Napunawai Kihi Akau loa, Holo Ak 71° Ke 1.60 Kaul ma Anahulu, Holo Hem 6½° Ke 2.33 Kaul ma Ke Kaholokai, Holo Hem 81° Ke 1.46 Kaul ma ke Kaholokai Holo Hem. 8½° Hi 1.33 Kaul ma Ke Kuokoa, Holo Ak 80° Hi 1.86 Kaul ma Ke Puhi, Holo Ak 6½° Ki 0.70 Kaul ma Ke Napunawai, Ak 43½° Hi 0.73 Kaul ma ke Napunawai, Holo Ak 81½° Hi 0.70 Kaul ma ke Napunawai, Holo Ak 0½° Hi 1.68 Kaul ma Ke Napunawai, i ke Kihi mua, Area 0.39 Eka

Apana 2. Anahulu Kai Homaka ma ke Kihi Hikina Hema, o Ke Nahuelua aina ma ke alanui, Holo Hem 9° Ke 0.96 Kaul ma ke alanui, Holo Hem 83° Ke 2.07. Kaul ma Ke Kahakai Holo Ak 16° Ke 1.98 Kaul. ma Ke Kapule, Holo Ak 68½° Hi 1.04 Kaul ma Ke Konohiki Holo Hem 76½° Hi 1.05 Kaul ma Ke Nahuelua, Holo Hem 13½° Hi 85 Kaul ma Ke Nahuelua Ak 82° Hi 58. Kaul ma Ke Nahuelua i ke Kihi Mua, Area 0.4 o ka Eka

Wailele ka Apana 3 on the Konohiki

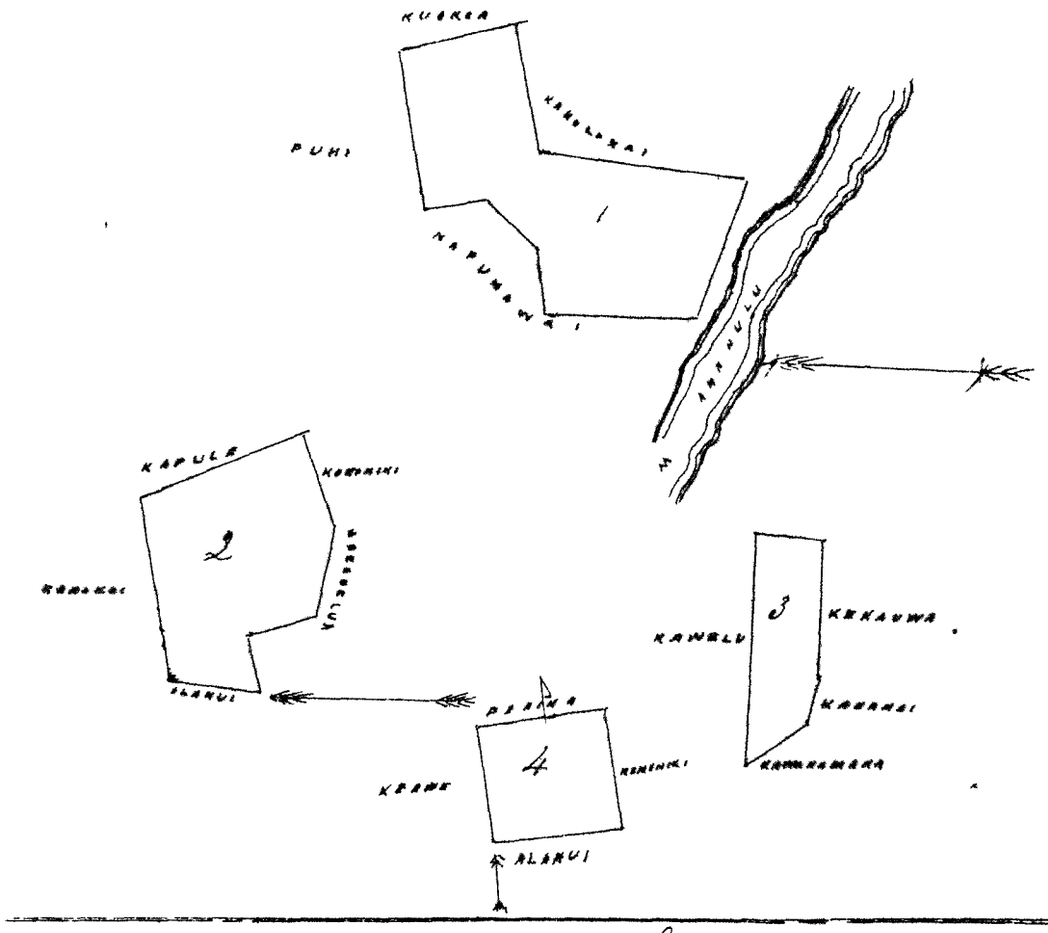
~~Apana 3.~~ Ma Anahulu Kai no, Homaka ma Ke Kawahamana ~~Kihi Konohana~~ me Kawelu, Holo Ak 36½° Ke 0.80 Kaul ma Ke ~~Kawahamana Holo~~ Ak 55° Ke 46 Kaul. ma Ke Kahakai Holo Hem 80° Ke 1.70 Kaul ma Ke ~~Kekauwa~~, Holo Hem 2° Ke 80° Kaul ma Ke Kekauwa, ~~Holo Ak 86° Hikina 2.60 Kaul. ma Ke Kawelu~~ i ke Kihi mua, Area 0.18 o ka Eka

Apana 4 Ke Luahiwa pahale ma Anahulu kai, Homaka ma ke Kihi Konohana Akau, o Ke Keawe pahale, Holo Hem 84° Ke 1.48 Kaul ma ke ala, Holo Hem 8¼° Hi 1.39 Kaul ma Ke Konohiki Holo Ak 83° Hi 1.50 Kaul. ma Ke pa aina Ak 5½° Ke 1.56 Kaul ma Ke Keawe i ke Kihi mua Area 0.21 o ka Eka

Waialua July 20 1852

J. S. Emerson,
Mea ana.

Apana Signed by the Board. The above Grantee no known Authority L. K. [illegible]

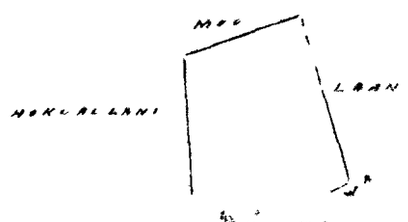



Ukn Pau Loa # 6
W. Little
D. H. Smith
J. Kekaulahao
G. M. Robertson

Honolulu 16 Aug 1852

Helu 2414 Kapule — Kawailoa Waialua Oahu

Ke Kapule no Lauhulu, Kuleana ma Kawailoa Waialua Homaka ma Ke Kihi Akau o Ke Laauni Loi, a ma Ke Mua Kihi Hik Akau, Holo Hem 29½° Hi 1.40 Kaul ma Ke Mua Holo Ak 7° Hi 1.60 Kaul. ma Ke Hokuaulani, Holo Ak 1° Ke 1.02 Kaul ma Ke Kekauwa, Holo Ak 40° Ke 80 Kaul ma Ke Pahe auwai, Holo Ak 6½ Ke 2.00 Kaul i ke Laauni i ke Kihi mua Area 0.87 E.




Waialua July 22 1852

J. S. Emerson
Mea ana.

116

Uku Pau Loa # 4

A. Aha
G.M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu 16 Aug 1852

Helu 2849 Kaanana

Waialua Oahu

Ke Kaanana mau aina

Aia 1. ma Moomoahuhu Komoaka ma Ke Kaiawai ma Ka pohaku ʻ Holo Ke 88 Ko 6.8 Ki 1 ma Ke Kaiawai Holo 14½ Ki 4,00 ma Ke Kalua, Holo Ak 64° Ko 3,80 ma Ka pali Holo Ak 34° Ki 3,00 ma Ka pali i Ke Kihi mua. Area 1.5 Eka

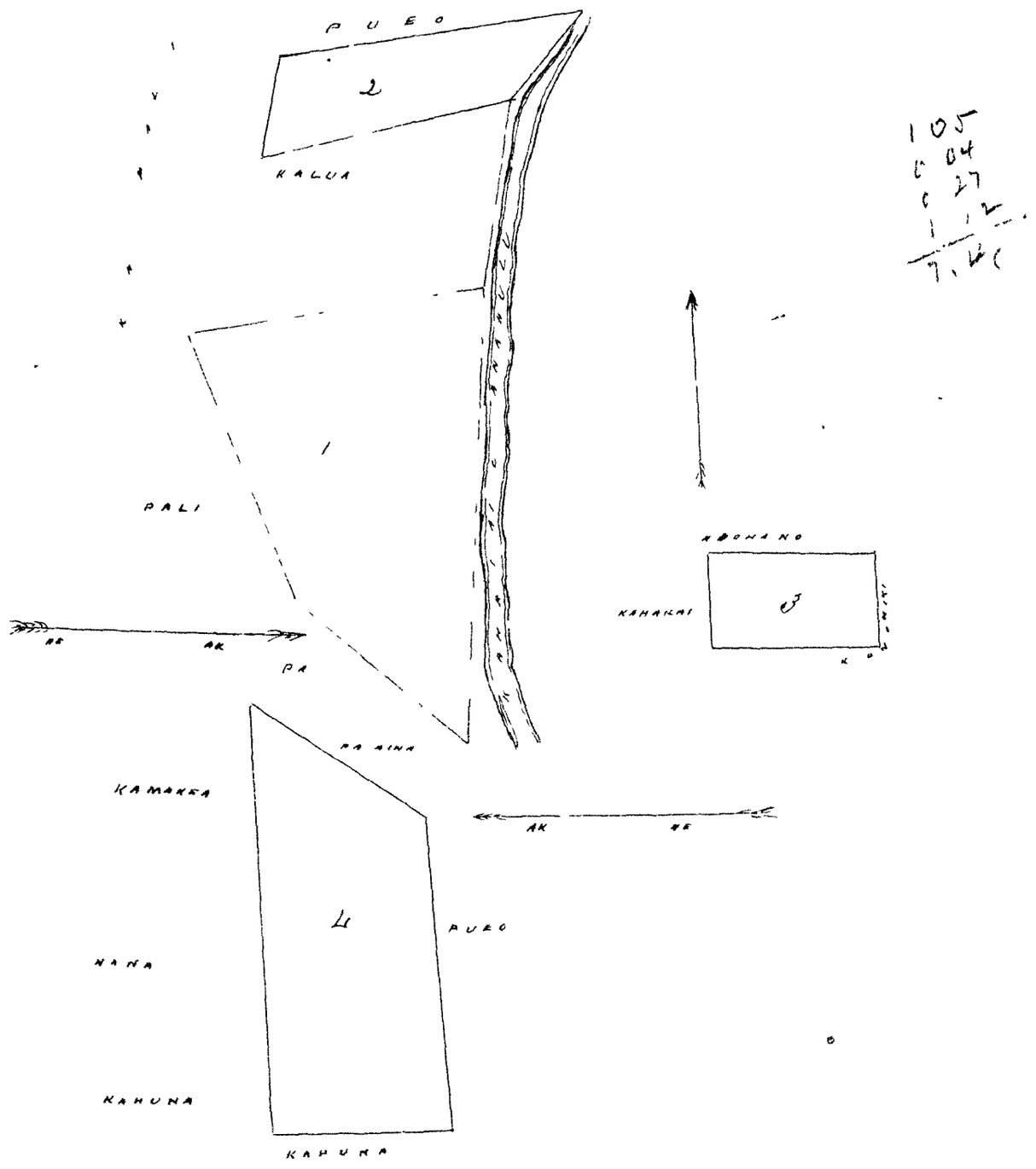
Apana 2, Komoaka ma Ke Kihi Komohana o Kau o Ke Kalua, Holo Ak 65° Ko 1,50 ma Ke Kaiawai, Holo Kom 9° Ki 4,80 ma Ke Puu, Holo Kom 84 Ki 1,35 ma Ka pali, Holo Ak 18° Ko 3,50 o Ke Kalua i Ke Kihi mua, Area 0.4 o ka Eka

Apana 3 Kahua hale ma Puuna, Komoaka ma Ka pohaku i hoailona ʻ ma Ke Kai o Kai Holo Ak 70° Ki 2,20 ma Konohiki Holo Ak 20° Ko 1,25 ma Konohiki Holo Ke 70° Ki 2,20 ma Ke Kaohano, Holo Kom 20 Ki 1,25 ma Ke Kahakai i Ke Kihi mua, Area 0,2 o ka Eka

Apana 4 Kona Apana o ka pa kuʻi ma Ukoa, Komoaka ma Ke Kihi Kik Kau o Ke Puu ma Ka pa aina Holo Ak 27½ Ki 2,85 ma Ka pa, Holo Ke 85° Ko 5,80 ma Kamakaa o Nana, Holo Kom 3° Ki 2,40 ma Ke Kahuna Holo Ak 18° Ki 4,10 ma Ke Puu i Ke Kihi mua, Area 1,12 Eka,

Waialua Julai 22, 1852

J. S. Emerson
Mea ana




105
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27
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Ukn Pau Loa # 6

A. Aha

I Kekaulahao
G.M. Robertson
J. H. Smith

Honolulu 16 Aug 1852

0116

Helu 3703 Moo

Kawailoa Waialua Oahu,

Ko Moo mau aina ma Kawailoa Waialua

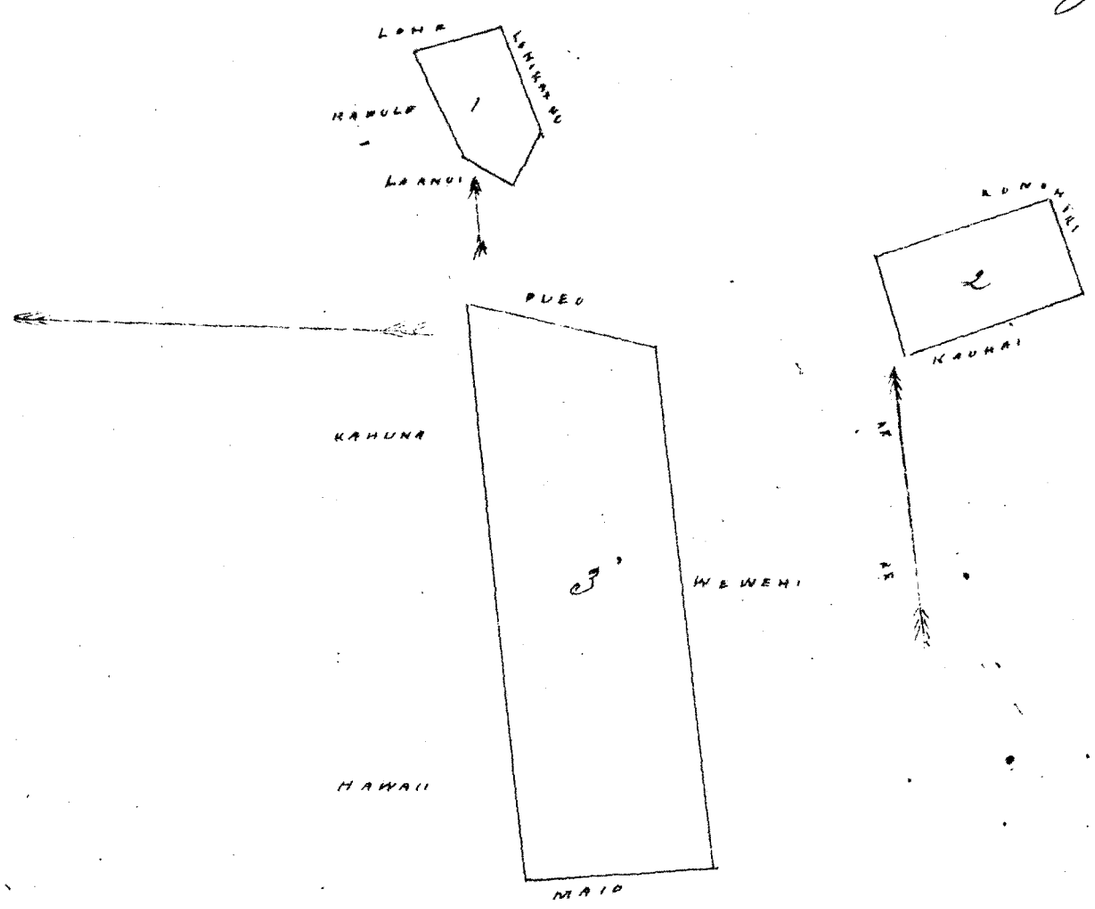
Apana 1. Ka Loi ma Kawailoa Kai Komoka ma ke Kihi Komohana o ke Laauli Loi Akl Kem 62° Hi 0,59 Kaul ma Laauli Akl Ke 29½° Hi 1,40 Kaul ma ke Kapule, Akl Ke 85½° Ko 1,10 Kaul ma Lahe Akl Ak 23° Ko 1,40 Kaul ma Wehulau, Akl Ak 27½° Hi 0,71 Kaul ma Komohiki i ke Kihi mua, Area 0,15 o ka Eka,

Apana 2, Kona pa hale ma Puuna Komoka ma ke Kahakai Kihi Komohana Kema o Ke Kauhai pa hale, Akl Ak 70° Hi 2,20 Kaul ma Kauhai Akl Ak 20° Ko 1,25 Kaul ma ke Komohiki Akl Kem 70° Ko 2,20 Kaul ma ke Komohiki Akl Ke 20 Akl Ak 1,25 Kaul ma Komohiki i ke Kihi mua, Area 0,25 o ka Eka,

Apana 3, Ke Apana aina ma Ka pa kui ma Akea, Komoka ma ke Kihi Komohana Kema o ke Puee, Akl Ak 7° Hi 2,30 Kaul ma Puee, Akl Kem 21 Ko 6,90 Kaul Kahuna o Kawaii Akl Kem 9½ Hi 2,20 Kaul ma Maio waha ine Akl Ak 80° Hi 5,45 Kaul ma Wewehi i ke Kihi mua, Area 1,44 Eka,

Waialua July 16 1852

J. L. Emerson
Mea ana




Ukn Pau Ioa # 6

S. Kekaulahao
G. M. Robertson
J. H. Lunick

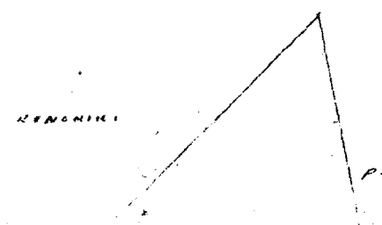
Honolulu 6 Aug 1852

Helu 10727 Pale

Kawailoakai Waialua Oahu

Ko Pale aina ma Kawailoa Kai i Kapala Kahikolepe Komoke ma Ka aina Kihi o . Ko Kekauwa pahale, Akl Ke 10 Hi 3,19 ma Ke Kauwa, Akl Ke 10, Hi 2,76 Kapule 9. Ko 40 Ko 80 ma Ko Kapule Lauhulu, Ak 19° Ko 1,18 ma Laauli Kem 57¾° Ko 66 ma Laauli Ak 49¾° Ko 4,46 ma Kuokiki i ka pahale o Kalaimoku Ak 78½ Hi 3,72 ma Ke pa aina i ke Kihi mua Area 0,93 o Ke Eka

Waialua July 22 1852




J. L. Emerson
Mea ana

0 1 1 7

Wkn Pau Loa # 4
W.L. Lee
G.M. Robertson
J.H. Smith
S. Kekaulahao

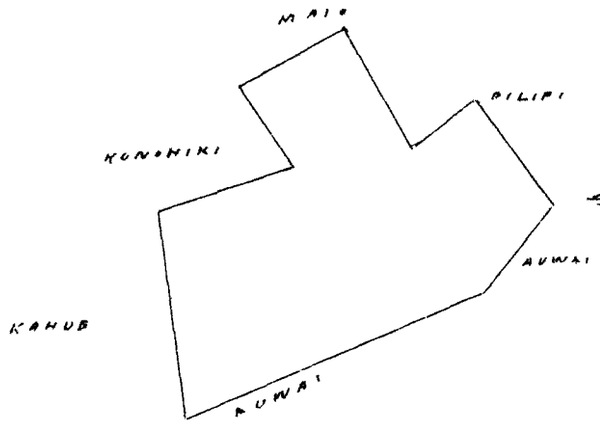
Honolulu 16 Aug 1852

Helu 10974 Wehelau | Kawailoa Waialua Oahu

Ke Wehelau aina

1 Aina Kalo ma Kawailoa Kai Kapaia Anahulu lalo Koomaka ma Ka awa Kom. o ka Auwai, e Kupono ana i ke Kihi Kom Akau, o Ke Mro aina Holo Ak. 95° Ko. 1.33 Kaul ma Konohiki Ke. 50° Ko. 1.58 Kaul ma Konohiki Kom. 39° Ki. 0.83 Kaul ma ke Pilipi Kom. 58 1/2 Ko. 1.57 Kaul ma ke Pilipi Kom. 30° Ki. 1.40 Kaul. ma Keawe Ak. 50 1/2° Ki. 1.08 Kaul. ma Konohiki Ke. 18° Ki. 1.61 Kaul. ma Konohiki Ak. 84° Ki. 2.12 Kaul ma Ka auwai o Kahui Ak 21 Ko 3.50 Kaul i ka auwai, i ke Kihi mua

Area .85 . ka Eka,




July 30 1852

J.S. Emerson
Mea ana

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Wkn Pau Loa # 4.00
W.L. Lee
J.H. Smith
J. Kekaulahao
G.M. Robertson

Honolulu 16 Aug 1852

Helu 2743 Pilipi | Kawailoakai Waialua Oahu

Ke Pilipi mau aina ma Kawailoakai Waialua

Aina 1. Koomaka ma Ke Lohe Kihi Akl, Hema Holo Kom, 86½° Ski, 1.51 Kaul ma Kaauwai, Holo, Ak, 15° Kom, 1.21 Kaul ma ke Kauwa, Holo Kom, 7¼° Ka 1.50. Kaul ma Hokuaulani, Holo Kom. 21° Ki, 0.55 Kaul, ma Ke Lohe, Area, 0,126 o ka Eka,

Apana 2, Kuwa pa hale a ke mau Loi Kawailoa Kai Koomaka ma ka pahu Kihi Akl, Hema, o Ke Kahalau aina, Holo, Ki, 55° Ki 1.30 ma Ka auwai Holo Kom, 50° Ki 1.26 ma Ke Konohiki Holo Ke, 30° Ki, 0,68 ma Ke Konohiki Holo Ak, 87° Ki, 0,28 ma ke Konohiki Holo, Kom, 35° Ki, 0,80 ma Ke Konohiki Holo Kom, 55° Ko, 1,50 ma Ke Wehelau Holo Ak, 28° Ko, 0,92 ma Ke Maio, Holo, Ak, 50° Akl, 0,58 ma Ke Maio, Holo Ak, 29° Ko 1,67 ma Ke Maio Holo Ak, 43½° Ki, 1,45 ma Ke Kahalau i ke Kihi Mua, Area, 0,35 o ka Eka,

Apana 3. Koomaka ma ke Kihi Komohana Hema o Ke Kahui Loi mauka Akl, Luna o Ka auwai, Holo Ak, 14° Ko, 1.00 Kaul ma Kahue Holo Kom, 7° Ki, 2.26 Kaul a Ke Kahue, Holo Kom, 25° Ki, 1.05 Kaul ma Ke Kahue, Ak, 74½, Ki, 2.05 Kaul a me Ke Konohiki i ke Kihi Mua, Area 0,21 o ka Eka,

Waialua, July 30 1852

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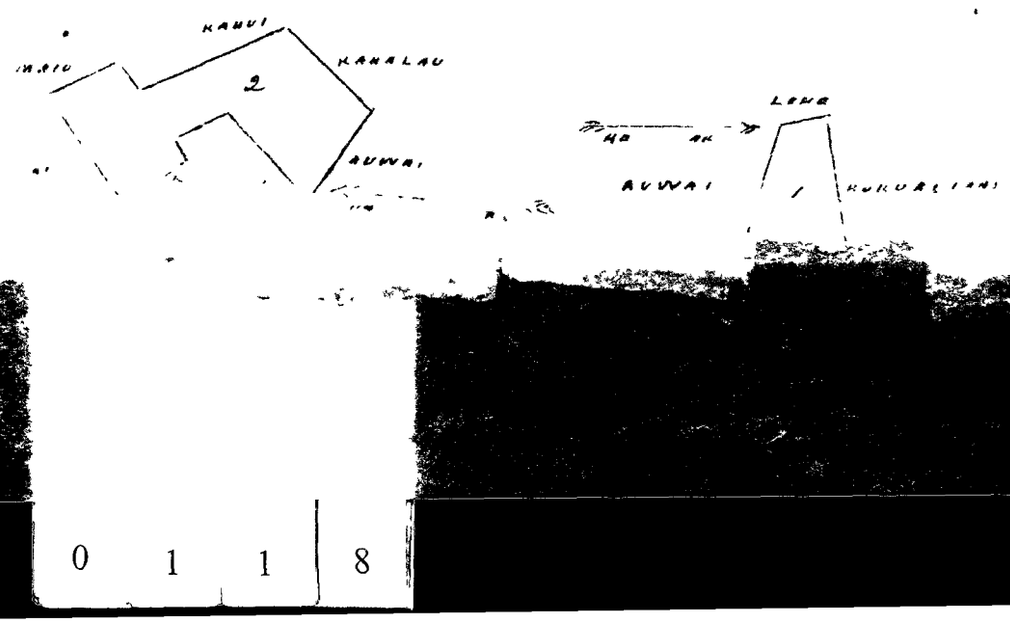
J.S. Emerson
Mea ana



Wku Pau Lua # 5
Apana

G. M. Robertson
J. Kekaulahao
L. H. Lonia

Honolulu 16 Aug 1852

Helu 2907 ~~Ko Hawaii~~ Keawe / Makaainana Kawailoa Waialua Oahu

Ko Mokuna mau aina ma Kawailoa

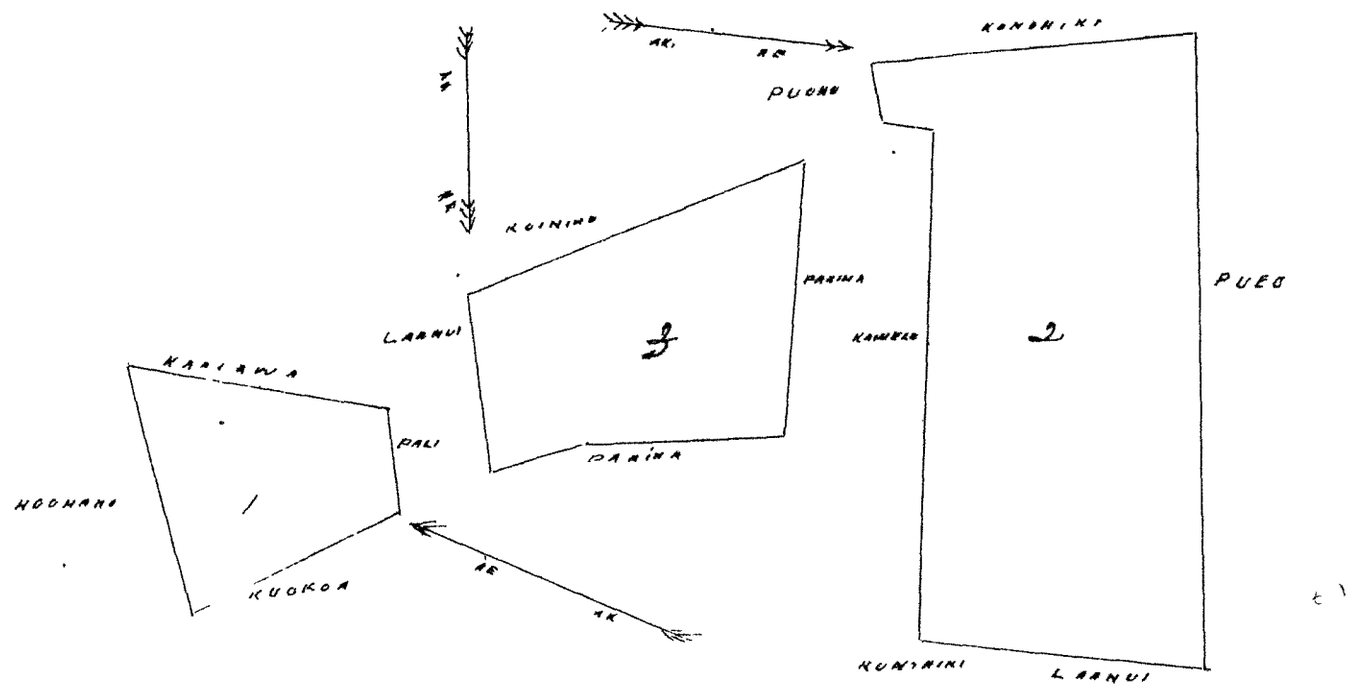
Apana 1. Ke Kia manka, Komaka ma Ke Kuokoa, Kihi Kom, Akau, Holo, Kom. 39½° Hik. 2,62, ma Kuokoa, Holo, Kom, 63. Ko. 2,89 ma Konohiki & Kaiawa, Holo Ak, 4½° Ko 2,85 Kaulana Konohiki & Kaiawa Holo Ak, 66. Hi. 1,15 ma Ka pali Area, 52 o ka Eka,

Apana 2. Ma Kawailoa Kai, Komaka ma ke Kihi Hikina, Kom, Ko Puoho Ke Laanui paha, pahale ana, Holo, Kom. 9½° Hi. 3,64 Kaul ma Ke Konohiki Holo Ak. 84¾° Ko. 7,03 Kaul ma ke Puea Holo Ak, 1. Ko. 3,20 Kaul ma Ke Laanui & Konohiki, Holo, Ak, 8½° Hi. 5,70 Kaul ma ke Kawelu Holo Ak 3° Ko 0,58 Kaul, ma Ke Kawelu, Ak, 74½° Hi. 0,80 Kaul i ke Puoho pa hale i ke Kihi mua Area 2. Eka,

Apana 3. Ke Mokuna apana ma Ka pa kui o Uka, Komaka ma Ke Kihi Komohana Kom. o ke Laanui apana, Holo Ak, 78° Hi. 1,06 ma Ka pa aina Holo Kom, 87½ Hi. 2,19 ma ka pa aina Holo Ak, 7½° Hi. 3,10 Ma Ka pa aina Holo Kom. 73° Ko, 4,10 ma Ke Konohiki Holo Kom. 2½°. Hi. 2,00 ma Ke Laanui i ke Kihi mua Area 8 8/100 o ka Eka,

Waialua, July 9. 1852

J. S. Emerson,
Mea ana,




Wku Pau Lua # 6
Apana

G M Robertson
J Kekaulahao
L. H. Lonia

Honolulu 16 Aug 1852

Helu 7374 Kapule / Punenui Kawailoa Waialua Oahu

Ko Kapule no Punenui aina

Apana 1. Kona mau Loi ma Kochee Kawailoa kai, Komaka ma ke Kuauwa Kihi Komohana Hima, o Kona pahale, Holo, Kom. 16° Hi. 2,76 ma Pade Holo Ak, 65½ Hi 1,37 ma Ke Kekauwa apana 2 Holo Ak, 16. Ko 0,58 ma Ke Kawahamana, Holo Ak, 72° Hi. 90, ma Ke Kawahamana Holo Ak, 2½° Ko. 20, ma Ke Kawahamana, Holo Ak, 27° Ko 1,85 ma Ke Kekauwa, Holo Kom. 70. Ko 1,60 ma Ke Kekauwa, i ke Kihi mua, Area 0,45 o ka Eka,

Apana 2 Ma Kawailoa Kai, Komaka ma Ke Kahakai Loi Kihi Kom, Ak Ko... Ak, 59½. Hi. 0,67 ma Kahakai, Holo Ak, 16. Ko 1,98 ma Luahiwa Holo Ak 63½ Ko 1,10 ma Ke Kawahamana, Holo Ak 28° Hi. 2,04 ma Ke Kekauwa, i ke Kihi Mua Area 1,2 Eka,

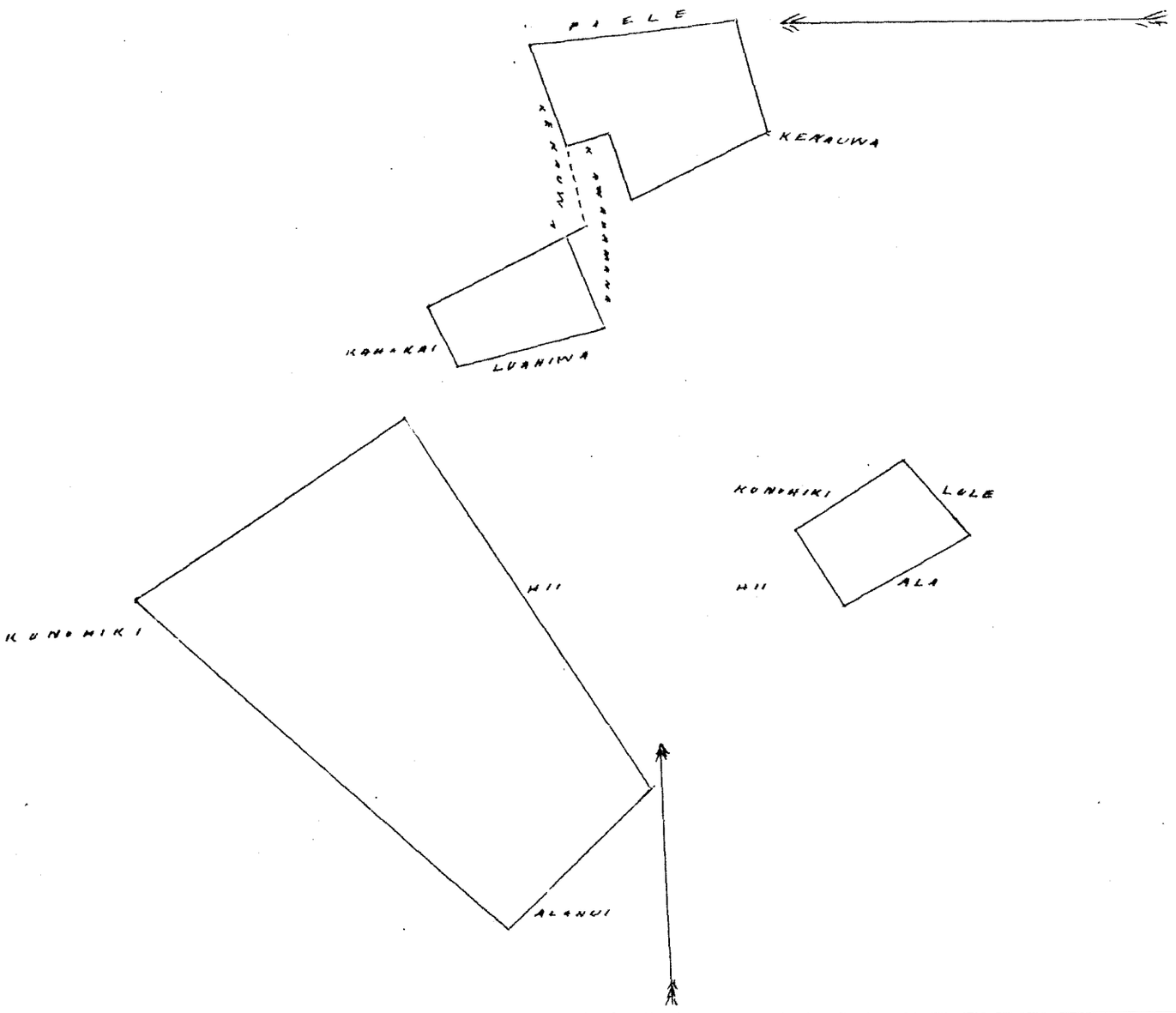
1 21

Apana 3. Kona Pahale, ma Punenui Aomaka, ma Ko Lole, Kihi Kom. Akau, Aolo, Aem. 61° Ai 1,32 ma Ko Lole, Aolo, Ak. 33½ Ai. 1,66 ma Ka pa aina Aolo Ak. 54½ Ko. 1,13 ma Ko Kii pahale, Aolo, Aem. 41. Ko 1,81 ma Ka pa i ke Kihi mua Area 0,21. Ka Eka

Apana 4. Kona Pa uwala ma Punenui Aomaka ma ke Kihi Kom, Ak. ke Kii pa uwala, Aolo Ak. 43½ Ko. 2,66 ma Ka pa aina Aolo Aem. 51. Ai 6,43 ma ke Konohiki. Aolo Aem. 54¾. Ko. 4,12 ma Ko Konohiki Aolo Ak, 38½ Ko. 5,10 ma Ko Kii i ke Kihi mua, Area 2, 4 Eka.

July, 22, 1852.

I. S. Emerson,
Mea ana.




Wm Pau Sva # 6
W. Kihi

C. P. Smith
J. Kekaulahao
G. M. Robertson

Honolulu 16 Aug 1852

Aolu 2811 Kahuii

Kawailoa Waialua Oahu.

Ko Kahuii mau aina ma Kawailoa Kai,

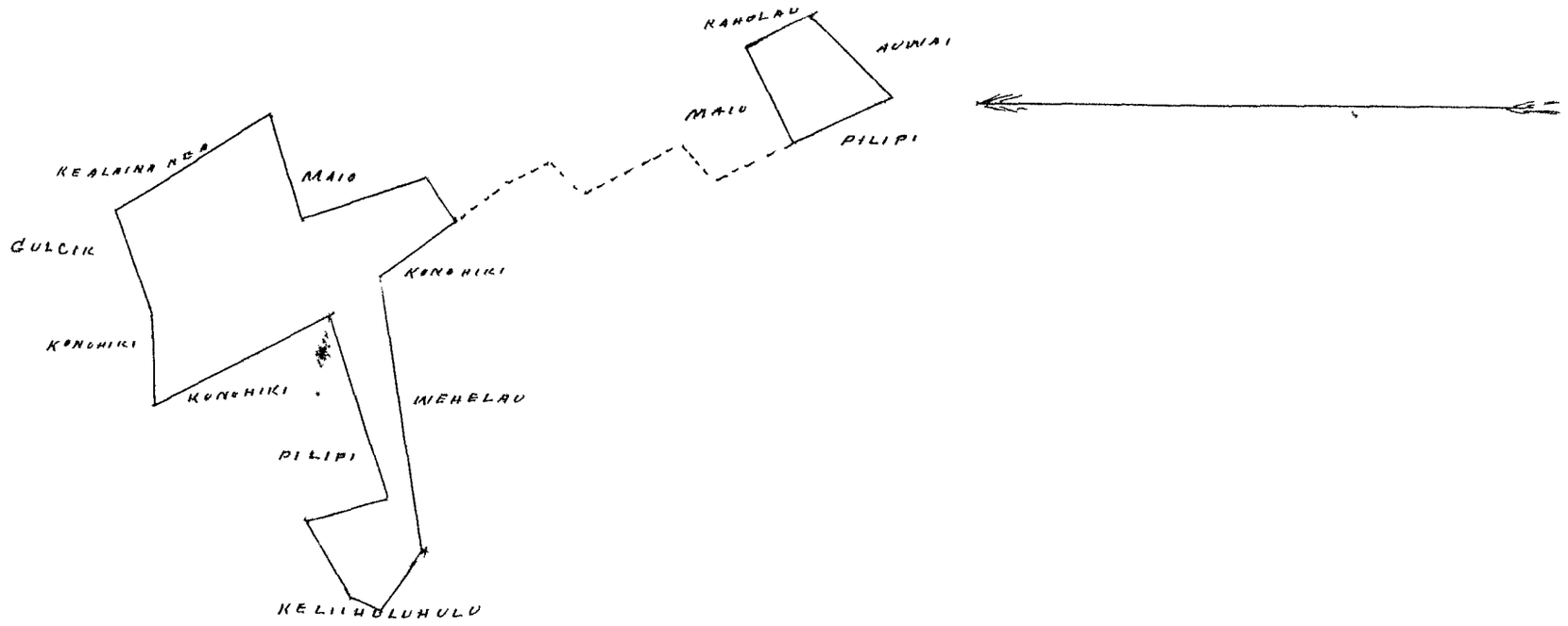
1 Kona Kahuakale, Aomaka ma Ka laau nani o Inia ma ke Kuaiwa aina Aolo Ak. 22. Ko, 0,86 Kaul ma Kahalau, Aolo Ak, 48. Ai. 1,32 Kaul ma Ka auwai Aolo Aem. 23. Ai. 1,23 Kaul ma Ko Pilipi Aolo Ak, 67 Ko 1,24 Kaul, ma ke Kuaiwa i ke Kihi mua, Area 0, 12 Eka

Apana 2, Kona aina Kalo ma Kawailoa Kai, Aomaka ma ke Aoke Kihi Kom. Aem. Aolo Aem 84° Ko 2,32 Kaul ma Kehulau (moku i ka auwai) Aolo Aem. 81½ Ko. 0,77. Kaul ma Konohiki, Aolo, Ak, 44. Ko, 1,21 Kaul ma Konohiki Aolo Aem 65½ Ko, 0,68 Kaul ma Kuaiwa, Aolo Ae, 15° Ai, 1,15 ma Ko Kuaiwa, Aolo Aem. 80° Ko 0,24 Kaul, ma Ko Kuaiwa Aolo, Aem 29° Ai, 2,31 Kaul ma. Ko Kealainanea ma, Aolo Aem. 77. Ai. 1,25 Kaul ma Ko Gulick Aolo Aem. 86, Ai, 1,40 Kaul ma Ko Konohiki Aolo Ak 25, Ko, 2,31, Kaul ma Konohiki ma Pilipi Aolo Ak, 77, Ai 2,26 Kaul, ma Ko Pilipi Aolo Aem, 14, Ai 1,00 Kaul ma Ko Pilipi Aolo Ak, 60° Ai, 1,10 Kaul ma Ko Kuiihulukuku, Aolo Ak, 22 Ai, 30, Kaul ma Ka auwai, Aolo Ak, 46½ Ko, 88 Kaul ma waena o ka auwai i ke Kihi mua, Area 0, 81 Eka

Waialua July 30 1852,

I. S. Emerson
Mea ana

0 1 2 0




Apana 1

W. F. Lee

G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu 16 Aug 1852

# Helu 7408 Kawahamana

Kawailoa Waialua Oahu.

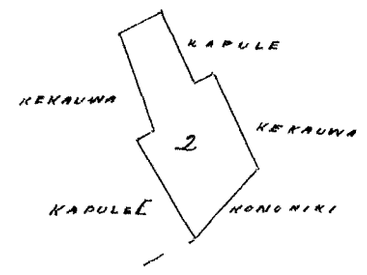
Ko Kawahamana, Kuleana ma Kawailoa Kai

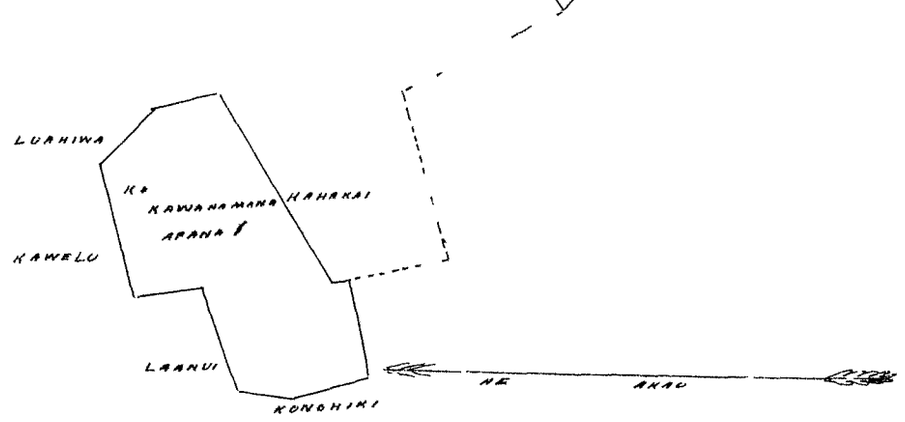
Apana 1. Kona pa hale me na Loi, Homaka ma Ka Lalau, Ka mani o Inia, ma Ke Kihi Hikina Akau, Holo Ak. 7° Hi 0,88 ma Ke Konohiki; Kona pa, Holo Hem. 9° Ko. 62 ma ke Konohiki Holo Hem, 76° Ko. 1,25 ma Ko Laanui pa hale, Holo Hem. 8° Ko. 0,76 ma Ko Laanui pa hale, Holo Hem, 86° Ko 1,62 ma Ko Kawelu, Ak, 36½° Ko, 0,80 ma Ko Luahiwa, Holo Ak. 3½° Ko, 0,76 ma Ko Kahakai, Holo Ak, 70° Hi. 2,43 ma Ko Kahakai, Ak, 1° Ko, 0,19 ma Ko Kahakai, Holo Ak, 8° Hi 1,13 ma Ko Konohiki i Ke Kihi mua, Area 0 57/ o Ka Aka,

Apana 2, na Loi ma Kawailoa Kai, Homaka ma Ke Luahiwa Kihi Hem, Akau, Apana 1 Hem 70½° Ko. 1,06 Kaul ma Ko Kapule, L. Apana 2, Holo Ak 59½° Ko 0,56 Kaul ma Ke Kekauwa, Holo Hem. 78 Ko. 1,19. Kaul ma Ke Kekauwa. Holo Ak, 16° Ko, 0,58 Kaul ma Ke Kapule, P. 2. Holo Ak. 72° Hi. 0,90 Kaul ma Ke Kapule P. 2 Holo Ak. 27° Ko. 0,20 Kaul ma Ke Kapule P. 2 Holo Ak. 67° Ke 1,27 Kaul ma Ke Kapule P. 2 Holo Hem. 39° Hi. 1,26 Kaul, ma Ke Konohiki i ke kihi mua Area, 0,19 o ka Aka,

Waialua, July 28, 1852

J. S. Emerson
Mua ana,




Apana 1.

W. F. Lee.

I Kekaulahao
G. M. Robertson
I. H. Smith

Honolulu, 16. Aug 1852.

122

# Helu 2926 Kahakai 1

Kawailoa Waialua Oahu

Ke Kahakai mau aina ma Kawailoa me Aikoa Waialua Oahu,

Apana 1. Kona Pahale ma Aikoa, Hoomaka ma ke Kihi Kom. Kem. o ke Nanahi pahale Holo. Kem. 27. Hi. 0,62 ma ke alanui. Holo. Kem. 46. Hi 1,44 ma ke alanui Holo Ak. 52. Hi. 0.34 ma Lopane, Holo Ak. 18. Ko 1,44 ma ke Lopano, Holo Ak. 69½° Hi. 0.86 ma Ke Nanahi i ke Kihi mua. Area 0. 08. o ka Eka.

Apana 2, ma ka pa hui o Aikoa, Hoomaka ma Ke Kihi Kim. Akau, o Kawiwi ma. Holo Ak. 73. Hi. 4,60 ma ke Kawiwi ma, Holo Ak. 17½ Ko. 1.25 ma ke Koiniko Holo Ak. 76° Ko. 4.34 ma ke Kolikoli Holo Ak. 7½ Ko. 1.40 i Ka pa aina i ke Kihi Mua Area 5.78 Eka

Apana 3. Ma ka pa hui, Aikoa no, Hoomaka ma ka pa Kihi Hikina Ak. o ke Paia Holo, Kem. 17. Hi. 5,87 ma Paia Holo Kem. 35. Hi. 2,26 ma ke Kealohaio, Holo Ak. 85° Hi. 1.70 ma ke Kaanana, Holo, Ak 18½° Ko 8.54 ma Ke Nana & Nanahi, i ke Kihi Mua Area, 2. 106 Eka

Apana 4. aina Kalo ma Anahulu Kai, Hoomaka ma Ke alanui Kihi Hik. Hema, o Ke Luahiwa Holo Kem. 83. Ko. 2,07 ma Ke Luahiwa Holo Kem. 59½. Ko. 0.67 ma ke Kapule, Holo Kem. 3. Hi. 2,94 ma Ke Kekauwa, Holo Kem. 75° Hi. 0.46 ma Ke Luahiwa Apana 2, Holo Ak. 3½° Ko. 0.76 ma Ke Kawahamana Ak. 76° Hi 2.43 ma Ke Kawahamana Holo, Ak. 3° Hi. 1.28 ma Ke Kawahamana i ke Kihi mua, Area 0. 39 o ka Eka.

Waialua July 22. 1852.

J. S. Emerson
Mea ana.

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2.106
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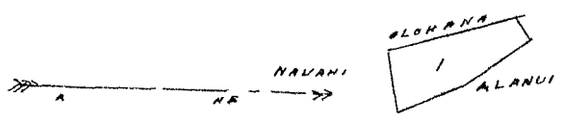
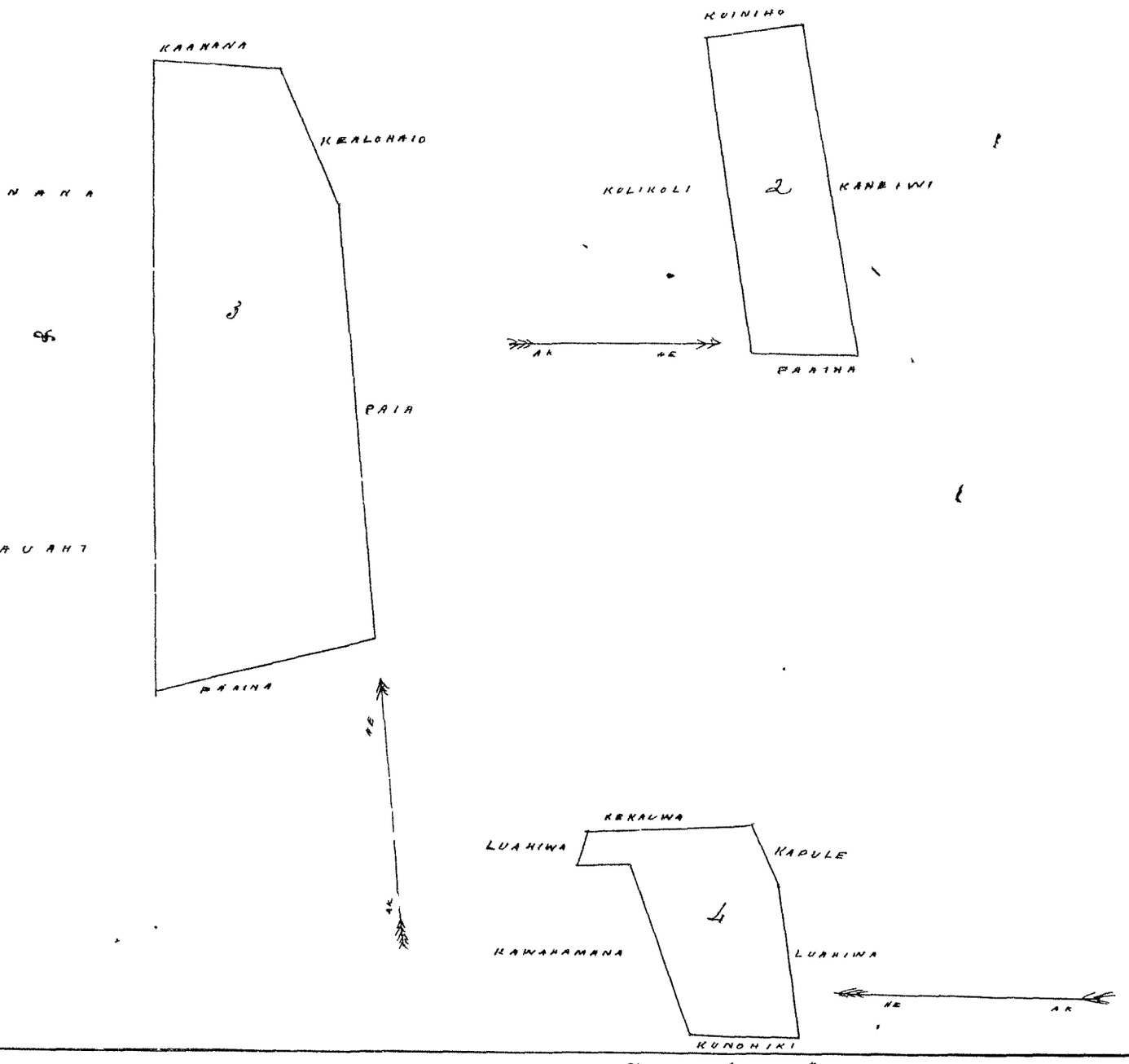



Aikoa Pau Loa ℔ 6
W. Lee

I Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu, 16, Aug, 1852.

0 1 2 2

# Helu 7417 Kaukalin ✓ — Waialua Oahu

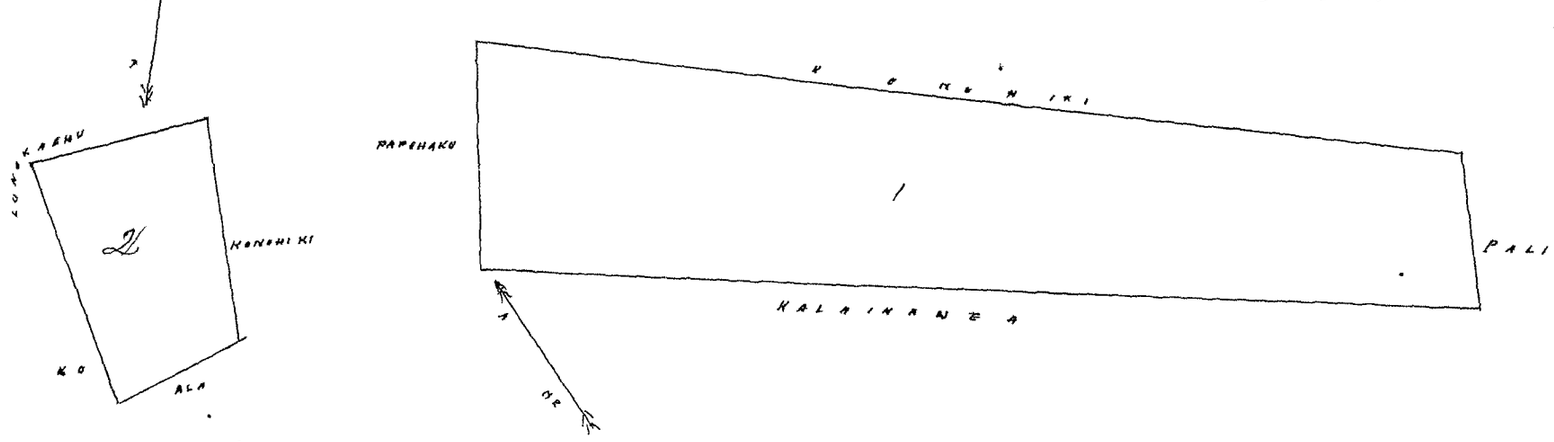
Ko Kaukalin mau aina ma Waialua

Apana 1 Koomaka ma ke Kealainanea Kihi Komohana Akau, ma ka pa ma Lauhulu Holo Kem. 61½° Hi. 11.70 Kaul ma ke Kealainanea Holo Akau, 19° Hi. 1.80 Kaul. ma ka pali, Holo. Ak. 57½° Ko. 11.60 Kaul ma ke Konohiki Holo Kema, 23½° Ko. 2.68 Kaul ma ka pa i ke Kihi mua Area 0. 57 Eka.

Apana 2. Kona aina ma Punoha Kawailoa Kai. Koomaka ma ke Lonokaehu Kihi Komohana Akau, Holo. Kem. 61½° Ko. 0.79 Kaul ma ke Kealainanea Holo Ak. 19¾ Ko. 2.66 Kaul ma ke Konohiki, Holo Ak. 51° Hi. 1.67 Kaul ma ke alanui, Holo Kem. 31° Hi. 1.50 Kaul ma i ke Konohiki Holo Kem. 29¾° Hi 1.56 Kaul ma ke Lonokaehu, Holo Ke. 64½° Ko 1.35 Kaul ma ke Lonokaehu, i ke Kihi mua. Area 0.513 o ka Eka,

Waialua Julai 30. 1852

J. S. Emerson,
Mea ana.




Ahu Pau Loa ✓ 6
W. Lee

J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu 16. Aug. 1852.

# Helu. 8419. Kealainanea. ✓ — Waialua Oahu.

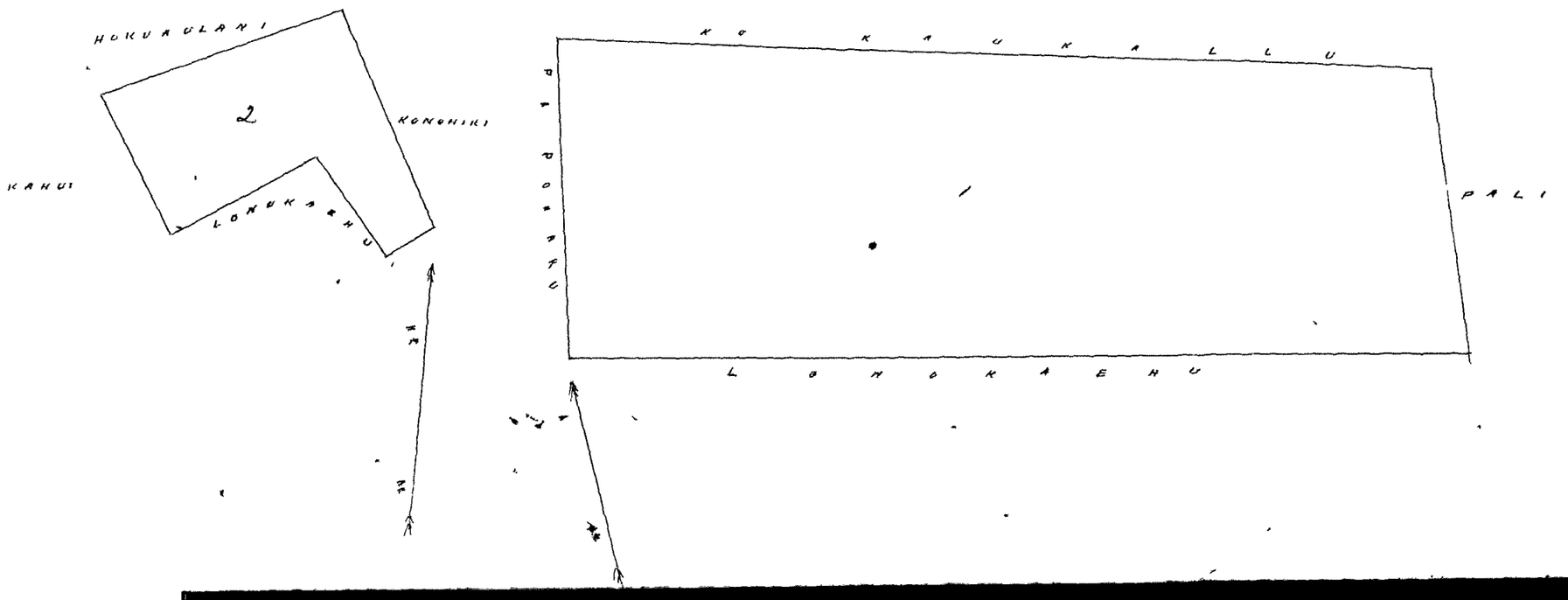
Ko Kealainanea aina ma Waialua

Apana 1. Kona pa uwala me Lonokaehu, ma, Koomaka ma ke Lonokaehu Kihi Kom. A. Holo Kem. 65. Hi. 12.50 Kaul ma Lonokaehu, Holo Ak. 19. Hi. 3.80 Kaul ma ka pali, Holo Ak, 61½° Ko. 11.70 Kaul, ma Ke Kaukalin, Holo Kem. 23½° Ko 4.29 Kaul i ka pa pohaku, i ke Kihi mua, Area 4.12 Eka,

Apana 2. ma Punakai ma Kawailoa Kai, Koomaka ma ke Kaukalin Kihi Kom. Kema, Holo Kem. 23° Hi. 3.10 Kaul ma ke Konohiki Holo Ak. 71¾° Hi 3.44 Kaul ma ke Kakauahala Holo Ak 25° Ko 2.31 Kaul ma ke Kahua, Holo Kem. 61¾ Ko 2.38 Kaul ma ke Lonokaehu Holo Ak, 31¾° Ko. 1.58 Kaul ma ke Lonokaehu, Holo Kem. 61½ Ko 0.79 Kaul ma ke Kaukalin — i ke Kihi mua, Area 0.754 o ka Eka,

Waialua July 30 1852

J. S. Emerson,
Mea ana,



124

Ulu Pau Loa #7
W. L. Lee
J. H. Smith
J. Kekaulahao
G. W. Robertson

Honolulu 16 Aug 1852

Helu 10482 Naha | Kealahou Kula Mauí

See Page 76 this Volume

Naha ma Kealahou Kula Maui

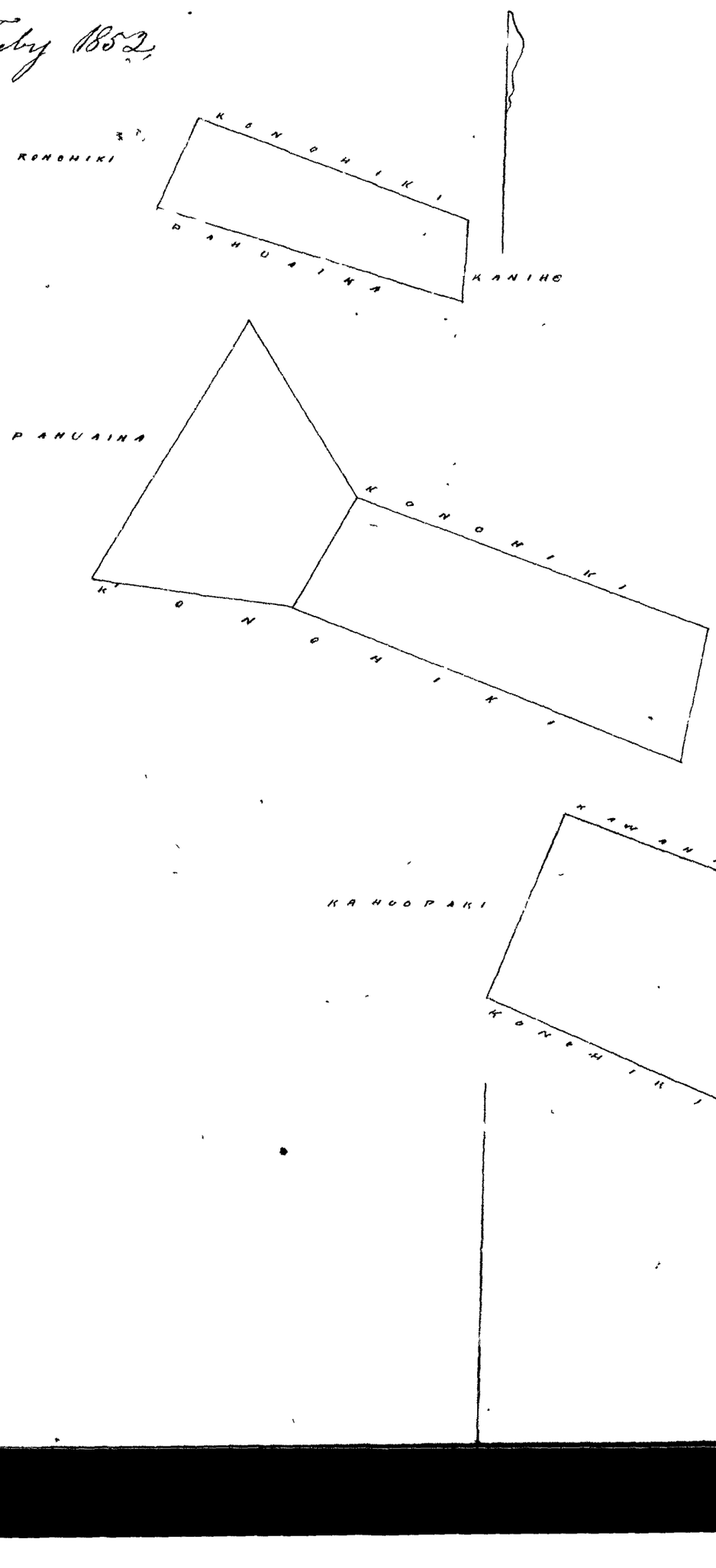
Apana 1. Kula ma Hanamulei, E hoomaka ana ma ke Kihi Akau a e holo ana Hem. 69. Hi. 6,60 pauku, e pili ana i Ke Ke Konohiki Hem. 1. Ko. 182 pauku e pili ana i ke Kaniho Ak. 73. Ko. 730 pauku ma Ke Pahuaina Ak. 25° Hi. 22 9, paukuu e pili ana i Ke Konohiki i Ke Kihi mua 1 4/10 Eka,

Apana 2, Kula ma Hanamulei, E hoomaka ana ana ke Kihi Hema a e holo ana, Ak, 68½ Ko. 956 paukuu e pili ana i ke Ke Konohiki Ak 82° Ko, 460 paukuu, e pili ana me Ke Ke Konohiki, Ak 31½ Hi 700 paukuu e pili ana i ke Pahuaina Hem, 30 Hi, 480 paukuu e pili ana i ke Konohiki Hem 70, Hi, 860 paukuu e pili ana i ke Konohiki Hem, 13° Ko 315 paukuu e pili ana i ke Konohiki i Ke Kihi mua 4 78/100 Eka,

Apana 3. Kula ma Kalili Waiakoa E hoomaka ana ma ke Kihi Akau, a e holo ana, Ak, 67, Ko, 650 paukuu e pili ana i ke Konohiki Ak, 23° Hi 460 paukuu e pili ana i Ke Kahopuki, Hem 70° Hi, 720 paukuu e pili ana me Ke Kawaalau, Hem. 30 Ko. 508 paukuu e pili ana i Ke Konohiki i ke Kihi mua 3 21/100 Eka

4 Feby 1852,

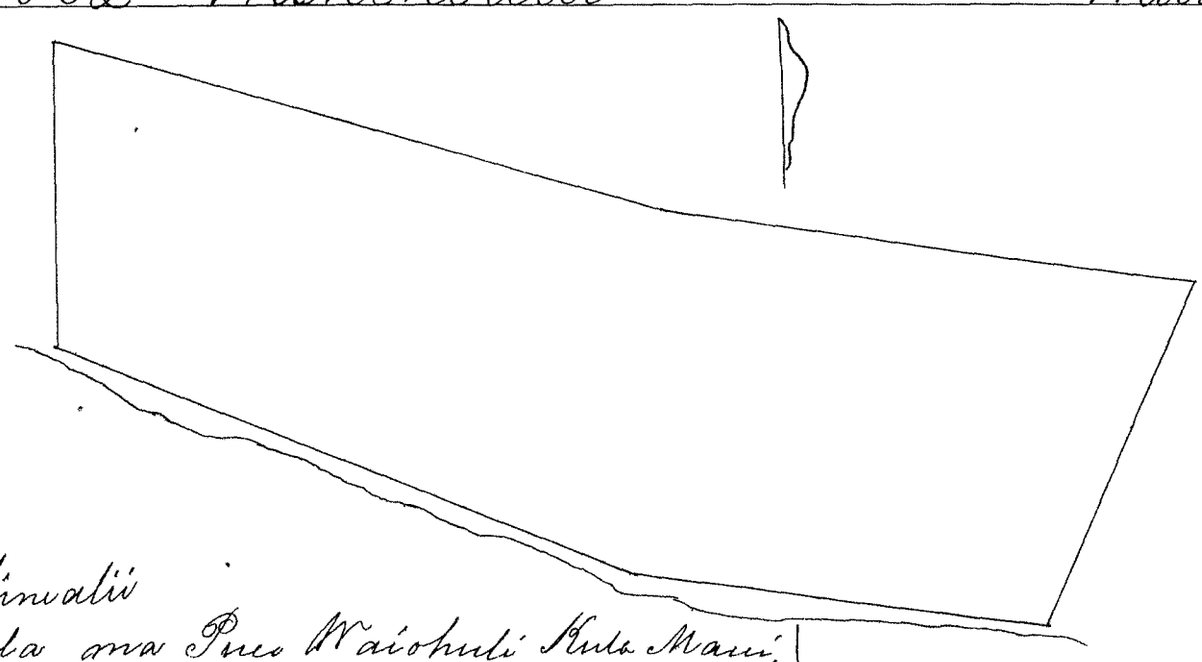
A F Turner
Luna ana aina



Uku Pau Loa 9.
W. Luther
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu 27 Aug 1852

Helu 11.022 Wahinealii ✓ Wailuhuli Kula Maui



Wahinealii
Aina Kuleana ma Puu Waiohuli Kula Maui,
E hoomaka ana ma ke Kihi Akau, a e holo ana
Hikina, 685 pauku e pili ana i ke Kahawai. Hem. 84° Hi. 610 pauku e pili ana. i ko Pupuka, Ak. 83. Ko. 672. pauku e pili ana me Konohiki i ke Kihi mua,
Hema, 335 pauku e pili ana i ko ke Konohiki Hem. 69° Hi. 450 pauku e pili ana i ke Kahawai. Ak 22½° Hi 410. pauku e pili ana. i ko Pupuka, Ak. 83. Ko. 590. pauku e pili ana me Konohiki Ak 75° Ko. 592. pauku e pili ana me Konohiki i ke Kihi mua, 4½ Eka.

A. F. Turner
Luna ana aina

9. Feby. 1852.

Uku Pau Loa 6
W. Luther
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu 27 Aug 1852.

Helu 1771 Kahulukaai ✓ Wailuhuli Kula Maui

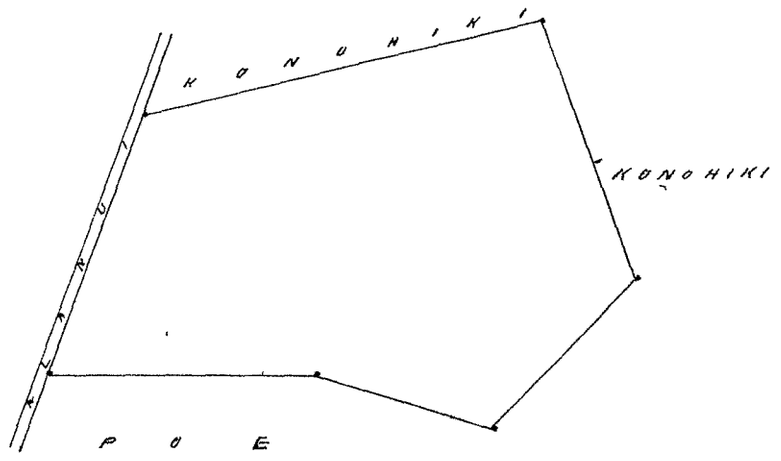
Kahulukaai, ma Waiohuli Kula Maui,

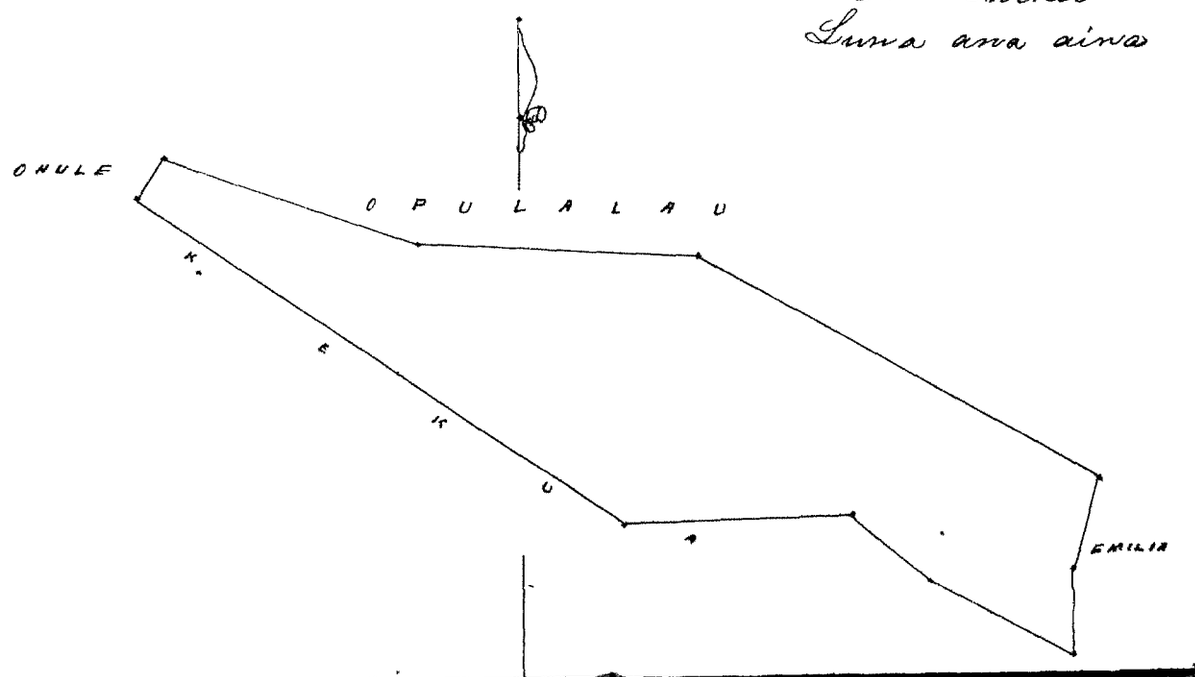
Apana 1. Kuleana ma Ohia E hoomaka ana ma ke Kihi Akau, a e holo ana, Ke. 31. Ko. 110 pauku e pili ana i ko Onule, Ke. 56. Hi. 12,85. pauku e pili ana i ko Keokea, Ak. 89° Hi. 480. pauku e pili ana me ko Keokea, Hem. 53° Hi. 2,25 pauku e pili ana i ko Keokea Hem. 63½° Hi. 3,50 pauku e pili ana i ko Keokea, Ak. 2. Hi. 180 pauku e pili ana i ko Emilia Ak. 16. Hi. 200. pauku e pili ana i ko Emilia Ak. 60° Ko. 1,000 pauku e pili ana i ko Emilia Ak. 86. Ko. 620. pauku e pili ana i ko Emilia Ak. 70° Ko. 585 pauku e pili ana i ko Opulalau, i ke Kihi mua 7 8/10 Eka.

Apana 2. Kuleana ma E hoomaka ana ma ke Kihi Akau, a e holo ana Hem. 69 Hi. 600 pauku e pili ana i ko Konohiki Hem. 46. Ko. 460 pauku e pili ana i ko Konohiki Ak. 75° Ko. 408 pauku ma ko Poe, Ak. 89. Ko. 583. pauku e pili ana me ko Poe Ak 21° Hi. 610. pauku e pili ana me ke alanui. Ak 78° Hi. 900 pauku e pili ana i ko Konohiki i ke Kihi mua 7 4/10 Eka

4 Feby 1852.

A F Turner
Luna ana aina



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Aku Pau Loa 1/11.

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 27 Aug 1852.

Helu 6041 Eka

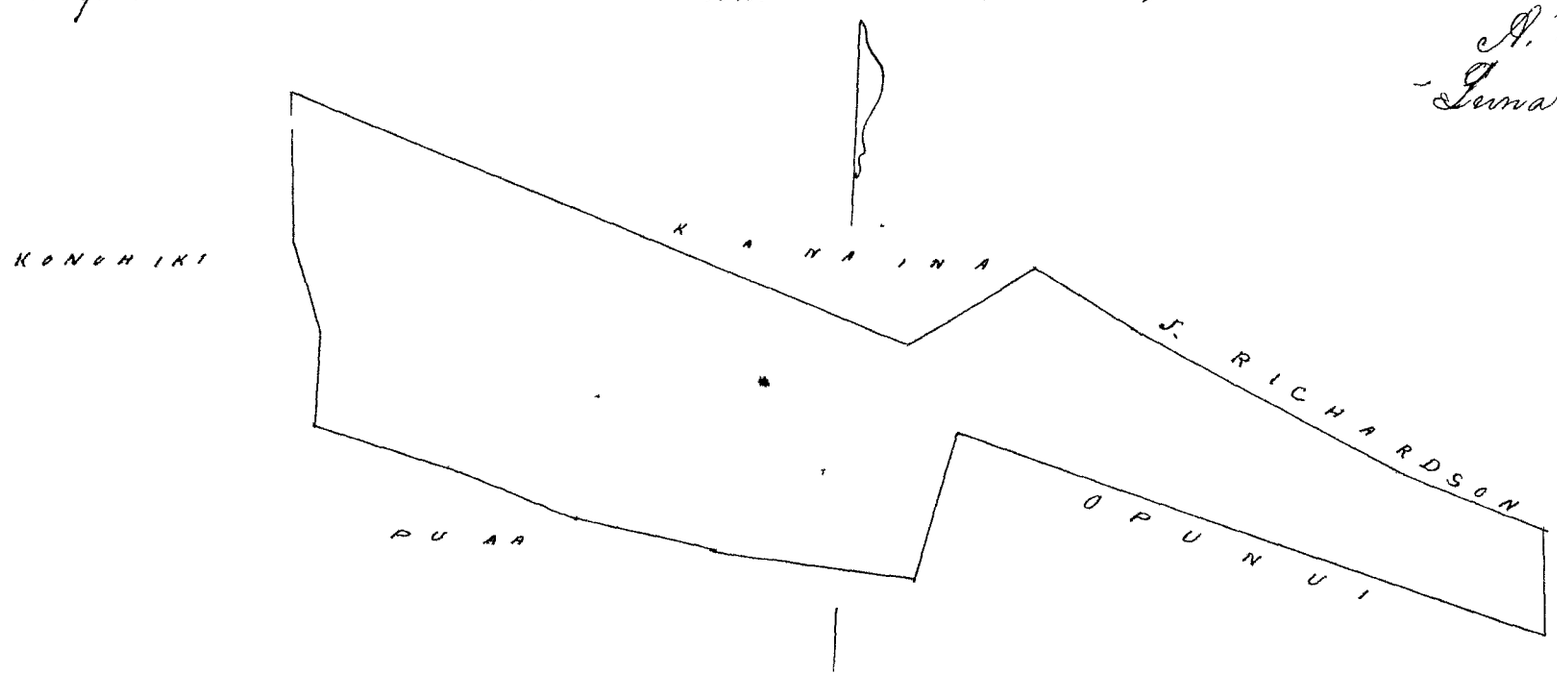
Waiohuli Kula o Maui

(Mau Aaoa 17. mau.

Eka. ma Waiohuli Kula Maui

Kuba ma Waieli— E hoomaka ana ma ke Kihi Akau a e holo ana, Hem. 1/2 Hi. 330, pauku e pili ana i ke Konohiki Hema, 14° Hi, 205. pauku e pili ana me Ke Konohiki Hem. 5° Ko 200. pauku e pili ana, Hem. 71/2° Hi. 310, pauku a pili ana me Ko Puaa, Hem. 6°, Hi. 294 pauku e pili ana me Puaa Hem. 75/2° Hi, 321 pauku e pili ana, i ko Puaa, Hem. 81° Hi, 442, pauku e pili ana me Kekeleiaku Ak 18° Hi. 340 pauku e pili ana i ko Opunui, Hem 67° Hi 242, pauku ma ko Opunui, Hem. 71° Hi 520, pauku e pili ana me Opunui Hem. 69, Hi. 600, pauku e pili ana i ko Opunui Ak. 230 pauku e pili ana i ko Mark. G. Ak. 67/2° Ko. 330, pauku e pili ana i ko John Richardson Ak 60. Ko 644 pauku e pili ana i ko John Richardson Ak, 57, Ko. 275. pauku e pili ana me Ko John Richardson, Hem. 60/2 Ko 34 pauku e pili ana me Kanaina Ak. 66/2 Ko. 816. pauku e pili ana i ko Kanaina Ak 67, Ko 646. pauku e pili ana me Ko Puaa i ke Kihi mua 128/10 Eka,

A. F. Turner.
Luna ana aina,




Aku Pau Loa 1/10.

W. L. Lee

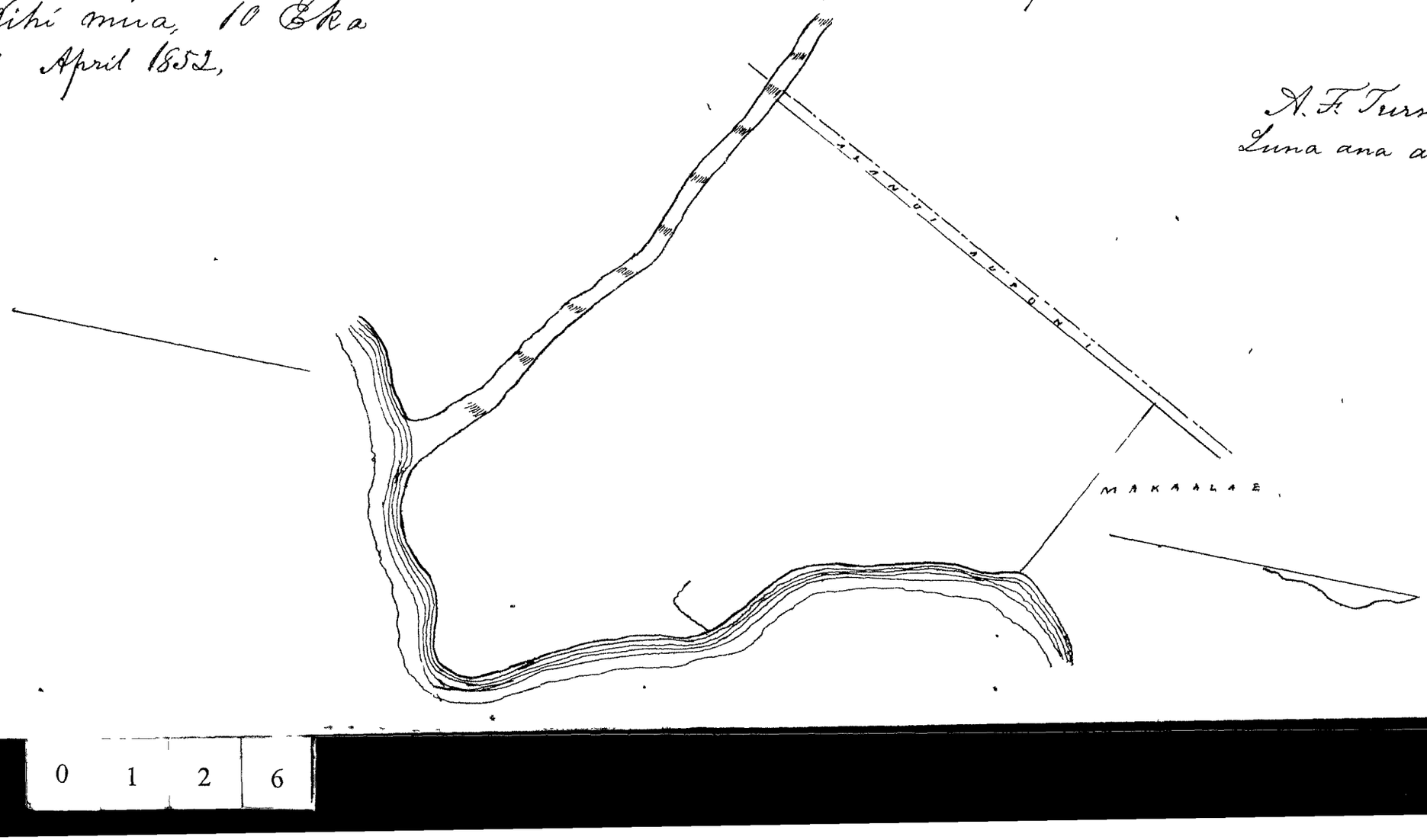
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 27 Aug 1852

Helu 4845 Eka

Waiohonu Hana Maui

Eka ma Waiohonu, Hana Ili aina o Awake Apuwai & Kuwahawa
E hoomaka ana ma Ke Kihi Hikina Ak. a e holo ana. Ak. 63. Ko 435 pauku e pili ana i ko "Makaalae," Hem 28° Ko 10.45 pauku ma ke alanui Apuni ma ke Kahawai alaila e pili ana i ke Kahawai, ma Ke Kai, alaila e pili ana i ke Kai ma ke Kihi mua, 10 Eka
7 April 1852,




A. F. Turner.
Luna ana aina.

0 1 2 6

Ua Pau Loa ⁊ ?.

W. L. Lee

G. M. Robertson

J. Kekaulahao

D. K. Smith

Honolulu 27 Aug 1852.

# Helu 6543 Hoopiopio ⁊ Waiohuli Kula Maui.

Apana 1. Kula ma Kohelepo & hoomaka ma ke Kihi Hema, a e holo ana, Ak 21° Hi 30 ʻlpauku e pili ana i ke Konohiki Ak, 68° Ku. 12,50 ʻlpauku e pili ana i ke Konohiki Hem. 21° Ku, 300 ʻlpauku e pili ana i ke Konohiki Hem. 68° Hi, 1256. ʻlpauku e pili ana me ke Alanui i ke Kihi mua 3 ʻlo Eka,

Apana 2. Kula ma Waieli & hoomaka ana ma ke Kihi Hema, a e holo ana, Ak, 35 Hi. 25 ʻlpauku e pili ana i ko Ke Konohiki Ak, 56° Ku. 480 ʻlpauku e pili ana i ke Konohiki Ak. 40° Ku. 300 ʻlpauku e pili ana i ke Konohiki Hem. 55 Hi. 500 ʻlpauku e pili ana i ke Konohiki i ke Kihi mua, 1 3/10 Eka,

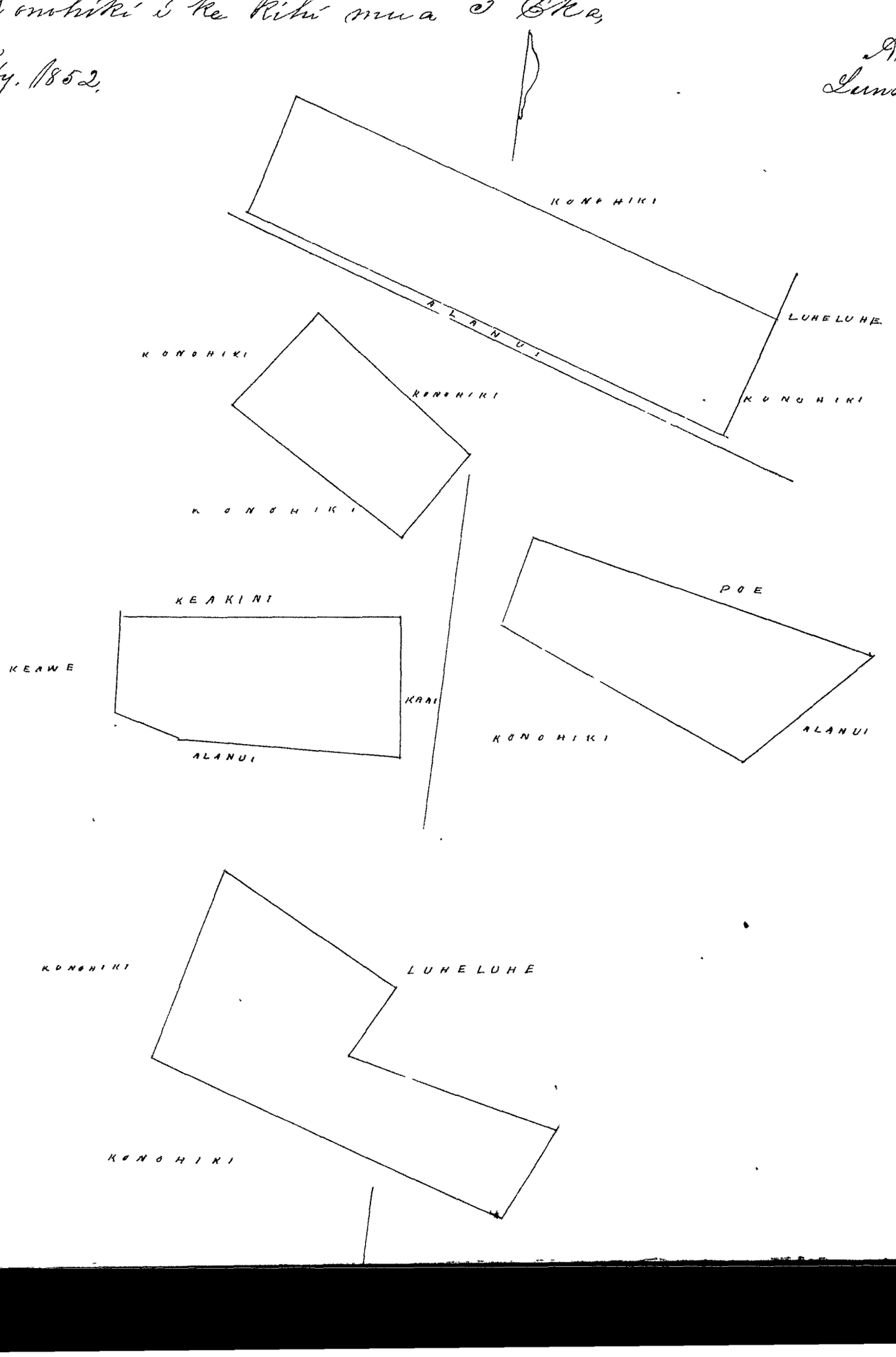
Apana 3. Kula ma Kukuihanau. & hoomaka ana ma ke Kihi Hema, a e holo ana, Ak, 48° Hi. 100 ʻlpauku e pili ana i ke Alanui Ak, 74° Ku. 885 ʻlpauku e pili ana i ko. Poe, Hem. 16° Ku, 220. ʻlpauku ma ke Konohiki Hem. 63° Hi, 655 ʻlpauku e pili ana i ke Konohiki i ke Kihi mua 2 16/100 Eka,

Apana 4. Kula ma Hiipali. & hoomaka ma ke Kihi Hema, a e holo ana Ak. 2, Ku 330, ʻlpauku e pili ana, i ke Kaai, Hem. 87 Ku. 6,60 ʻlpauku e pili ana i ke Konohiki Hem. 255 ʻlpauku e pili ana i ko Keawe, Hem. 70° Hi, 154 ʻlpauku e pili ana i ke Alanui, Hem. 68° Hi, 525 ʻlpauku. e pili ana i ke Alanui, i ke Kihi mua, 1 9/10 Eka,

Apana 5. Kula ma Paaiki & hoomaka ana ma ke Kihi Akau, a e holo ana, Hem. 59, Hi, 490 ʻlpauku e pili ana i ko Luheluhe, Hem. 33. Ku. 195 ʻlpauku e pili ana me ko Luheluhe, Hem. 74° Hi 495 ʻlpauku e pili ana i ke Luheluhe, Hem. 28° Ku 250 ʻlpauku e pili ana i ke Konohiki Ak 68° Ku 910 ʻlpauku e pili ana i ke Konohiki Ak 25 Hi 470 ʻlpauku ma ke Konohiki i ke Kihi mua 3 Eka,

3. Feby. 1852.

A. F. Turner.
Luna ana aina.



128

Uku Pau Loa # 10

W. L. Lee

G. W. Robertson

J. Kekaulahao

J. H. Smith

Honolulu 27 Aug. 1852

Helu 1014 Makahiki

Wailuku Kula Maui

Apana 1. Kuleana ma Kalihi Waiakoa & kuomaka ana ma ke Kihi Akau, a e holo ana, Kem. 58° Hi. 430 paukū e piliāna i ka ke Konohiki, Kem. 23° Ko. 330. paukū e piliāna i ka ke Konohiki Ak. 58. Ko. 180 paukū e piliāna i ka ke Konohiki. Ak. 1a. Ko. 445 paukū e piliāna i ka ke Konohiki i ke Kihi mua. 1. Eka

Apana 2. Kuleana ma Pakaka, Waiakoa & kuomaka ma ke Kihi Akau, a e holo ana, Kem 74° Hi. 617. paukū e piliāna i ka ke Konohiki Kema. 254. paukū e piliāna i ke Konohiki; Ak 78 ½ Ko 660 paukū. e piliāna i ka Ke Konohiki Ak, 10. Hi 330 paukū e piliāna i ka Naha. i ke Kihi mua 1 7/10 Eka

Apana 3. Kuleana ma Kanamulei Kealahou, & kuomaka ana ma, ke Kihi Akau. a e holo ana, Kem. 77. Hi 1640 paukū e piliāna i ka Ke konohiki Kem. 42. Ko. 400. paukū e piliāna i ka Kawaukau Ak. 77. Ko. 1400 paukū e piliāna i ka Pahu aina Ak. 14° Ko. 508. paukū e piliāna i ka ke Konohiki i ke Kihi mua. 2. 87/100. Eka,

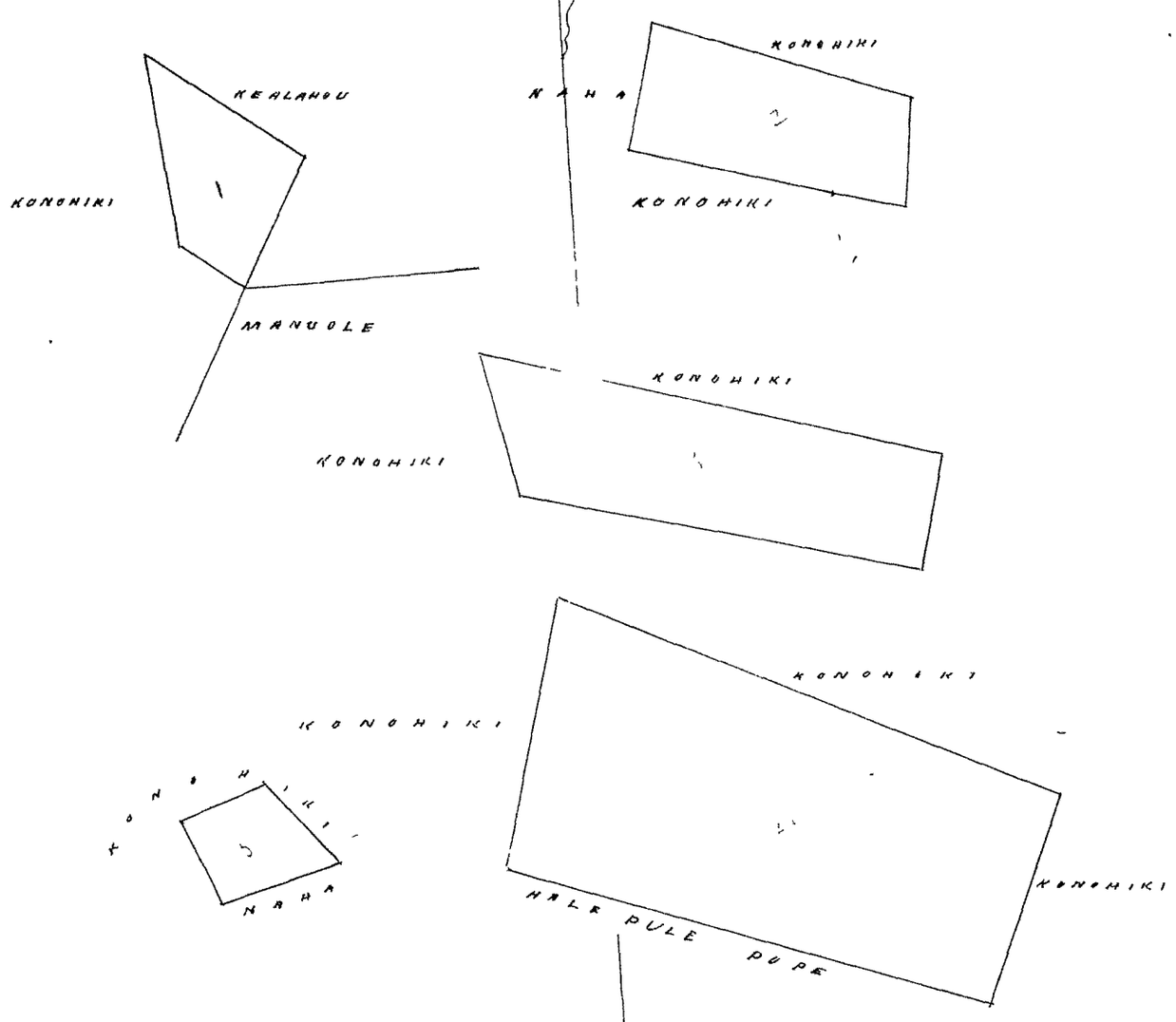
Apana 4. Kuleana ma Paliku Kealahou, & kuomaka ana ma ke Kihi Akau a e holo ana, Kem. 67. Hi. 1243. paukū e piliāna i ka ke Konohiki Kem. 30° Ko 500. paukū e piliāna i ke Konohiki Ak. 73° Ko. 1146 paukū e piliāna, i ka Hale pule pope, Ak. 11. Hi 690. paukū e piliāna i ka Halepule pope i ke Kihi mua 6 71/100 Eka,

Apana 5. Kuleana ma Kuinanaualii Kealahou, & kuomaka ana ma ke Kihi Akau, a e holo ana, Kem. 41 Hi. 255 paukū e piliāna i ka Kamalea, Kem. 75° Ko 336 paukū e piliāna i ka Naha, Ak. 20 Ko. 210, paukū e piliāna ma Ke Konohiki Ak. 70 Ko 210 paukū e piliāna i ka ke Konohiki i ke Kihi mua 8 4/100 Eka,

10, Feb. 1852,

A. F. Turner,

Luna ana aina




Uku Pau Loa # 10

W. L. Lee

G. W. Robertson

J. Kekaulahao

J. H. Smith

Honolulu 27 Aug. 1852.

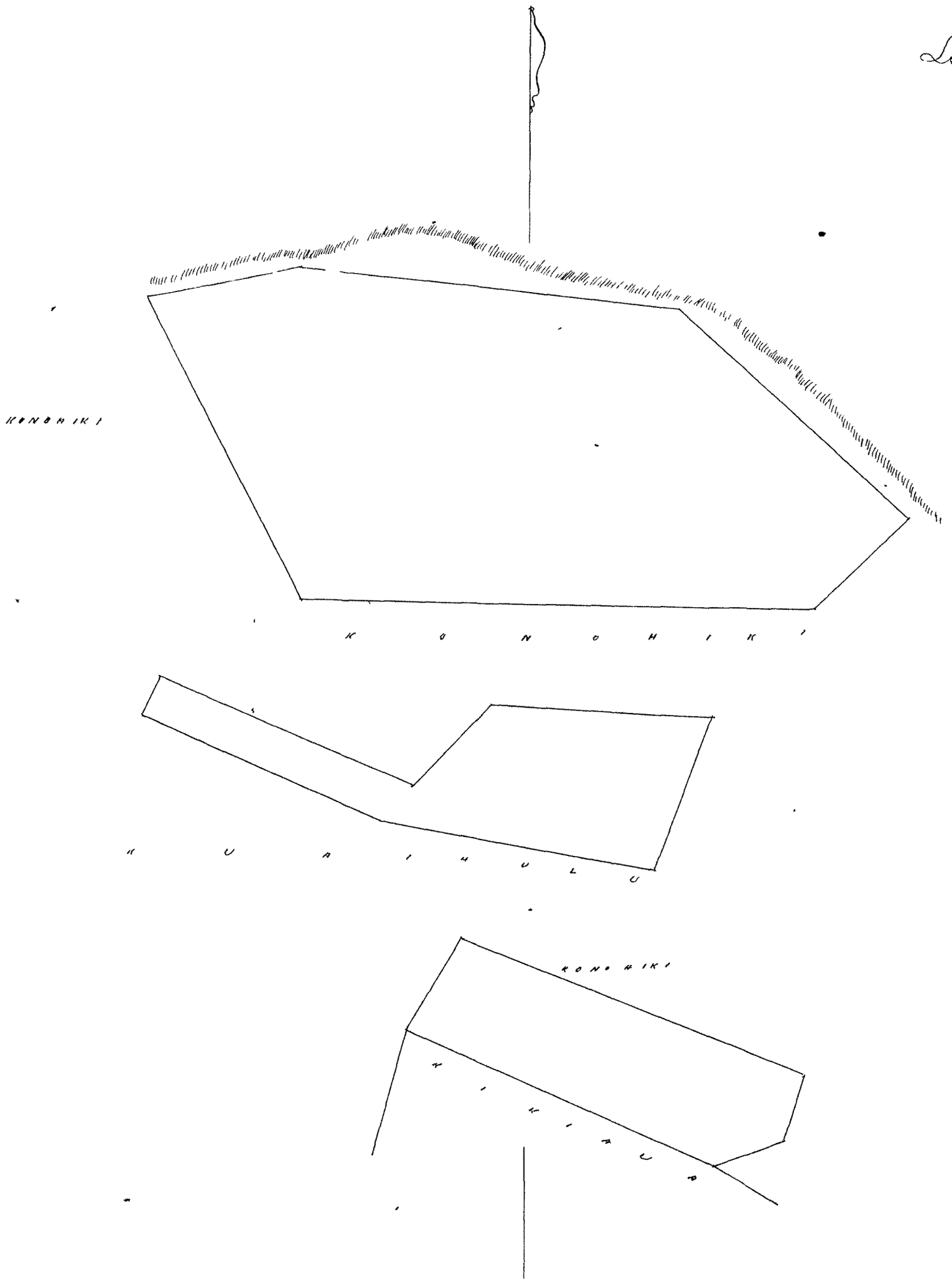
# Helu 8845 Kakolepapa 1 Kaliaiaui Kuka Kauai

Apana 1 Kula ma Kapuna 6 hoomaka ana ma ke kihi Kema a e holo ana, Ak. 85½ Ki. 17.00 pauku ma Konohiki Ak. 23½. Ki. 11.30 paukuma Konohiki Ak, 84° Ki. 5.33. paukuma Konohiki Kem. 80° Ki. 12.50 paukue pili ana ia Konohiki. Kem. 24° Ki. 10.30 paukuma Konohiki. Kem. 51° Ki 4.30 paukuma Konohiki. i ke kihi mua. 2 Eka.

Apana 2. Kula ma Alekauila, 6 hoomaka ana ma ke kihi Kema, a e holo. Ak 25° Ki. 5.50 paukuma Konohiki Ak. 82½° Ki. 7.40 paukuma Konohiki Kem. 50. Ki. 3.80 paukuma Konohiki, Ak. 63° Ki. 9.00 paukuma Konohiki Kem 27. Ki 6.50 paukuma Konohiki Kem. 63° Ki. 8.60 paukuma Kuaihulu Kem. 75. Ki. 9.35 paukuma Kuaihulu. i ke kihi mua 5¼ Eka.

Apana. Kula ma Pahoa. 6 hoomaka ma ke kihi Akau, a e holo. Kem. 36° Ki. 3.55 paukuma Konohiki Kem. 62½° Ki 11.10 paukuma Kukiaua, Ak, 77, Ki. 2.38, Konohiki. Ak. 21. Ki. 2.30 paukuma Konohiki Ak, 64 Ki. 12.20 paukuma Konohiki i ke kihi mua 4½ Eka.

A. F. Turner,
Luna ana aina




Ulu Pau Loa $15.
W. L. Lee
G. M. Robertson
I. Kekauluhao
C. K. Smith

Honolulu 27 Aug. 1852.

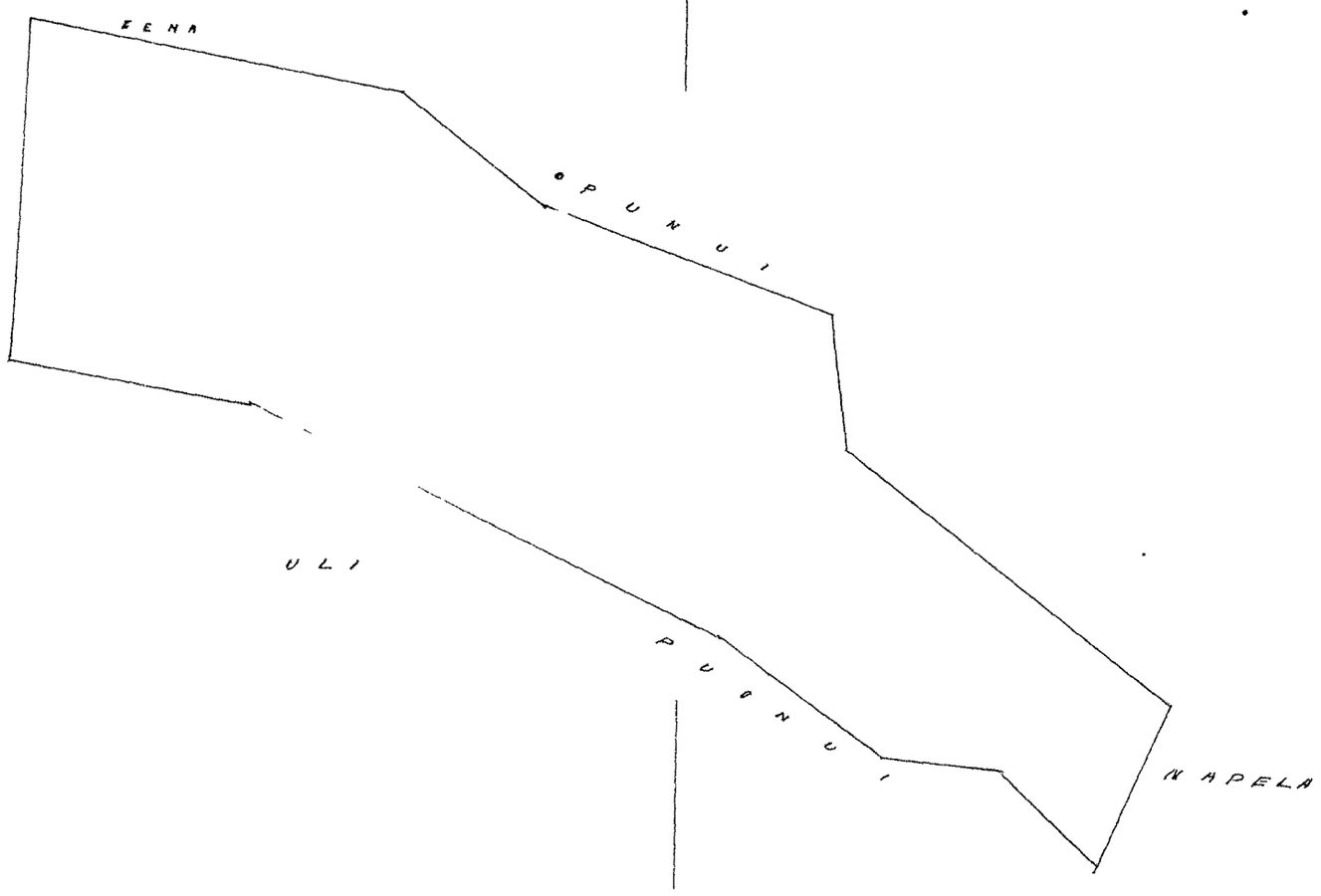
0129

130 / Helu 8808 Kekeliiaiku ( . Waiohuli Kula Maui.

Kuba ma Laie & Kaviloaha, E hoomaka ana ma ke Kihi Kom. Ak. a e hoi ana, Kem. 78° Ki. 8.70 p pauku e pili ana i ke Keka, Kem. 50. Ki. 3.88 p pauku e pili ana i ke Opunui, Kem 60° Ki 7.26 p pauku e pili ana i ke Opunui, Kem. 5.° Ki. 3.00 p pauku e pili ana i ke Mark. Kem. 52 Ki. 19.38 p pauku e pili ana, i ke Mark, Kem. 25½° Ko. 4.10 p pauku ma ke Apuka, Ak. 45½° Ko. 2.90 p pauku e pili ana i ke Puonui Ak 82° Ko. 2.95 p pauku e pili ana i ke Puonui, Ak. 52° Ko 4.62 p pauku e pili ana i ke Puonui, Ak 66. Ko 6.10 p pauku e pili ana, i ke Puonui, Ak. 61° Ko. 5.85 p pauku e pili ana i ke Uli. Ak. 80 Ko. 5.90 p pauku ma ke Uli Ak 4.° Ki. 7.90 p pauku e pili ana i ke Lono, i ke Kihi mua, 20 Eka.

3 Feby 1852

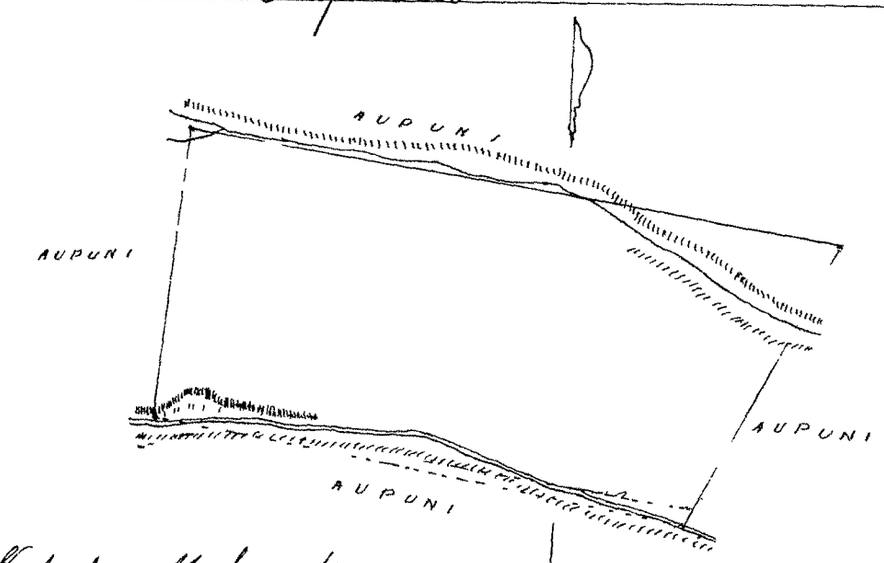
A. F. Turner
Luna ana aina




Wm Pan Loa / 10.
W. L. Lee
G. M. Robertson
J Kekauluhao
C. H. Smith

Honolulu 27 Aug. 1852

Helu 3165 Kupala . Mokae Hana Maui




Kupala Mokae Hana,

Ili e Kamaehu. E hoomaka ana ma ke Kihi Kik. Kema a e hoi ana, Ak 30° Ki. 10.70 p pauku e pili ana i ke Kuapuni, Ak. 79. Ko. 22.70 p pauku e pili ana i ke Kuapuni, Kem. 8° Ko. 1.00 p pauku e pili ana i ke Kuapuni ma ke Kahawai, alaila e pili ana i ke Kahawai, i ke Kihi mua 20. Eka,

12 April 1852.

A. F. Turner
Luna ana aina

0 1 3 0

Aku Pau Loa $ 12.

W. L. Lee
G. M. Robertson
J. Kekauluhao
D. H. Smith

Honolulu 27 Aug 1852

Helu 4955 Kapuki ✓ Hamau Hana Maui

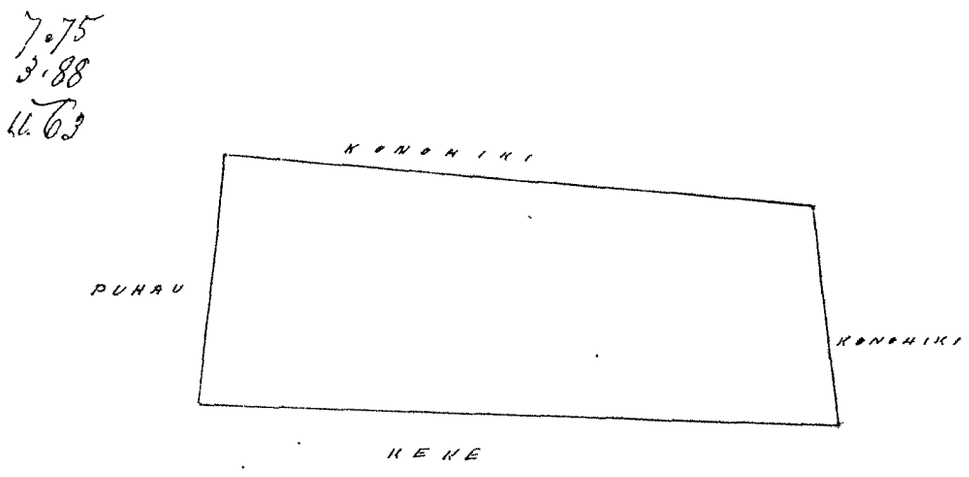
Apana 1. E hoomaka ana ma ke Kihi Hikina Akau, a e hele ana Hem. 67½° Ki. 13,00 paukū e pili ana i ke Konohiki, Hem 11° Ki 3,40 paukū e pili ana i ke Konohiki Ak, 81° Ki. 15,20 paukū ma ke Kehe, ma ke Kahakai a laila e pili ana i ke Kahakai; i ke Kihi mua 7 3/4 Eka,

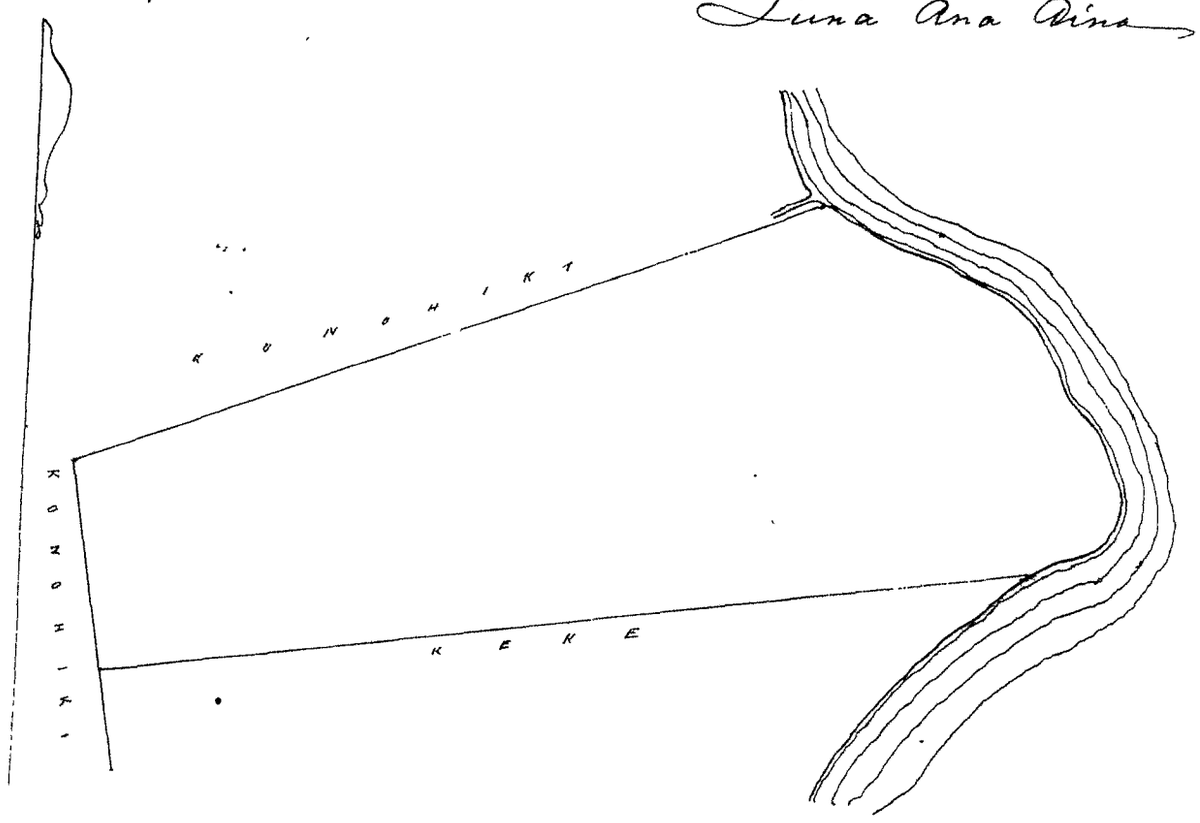
Apana 2. E hoomaka ana ma ke Kihi Hikina, Akau a e hele ana, Ak 86° Ki. 16.41 paukū e pili ana i ke Kehe. Ak. 12. Ki. 4,15 paukū e pili ana i ke Puhau, Hem. 82¾° Ki. 9,60 paukū e pili ana i ke Konohiki, Hem. 4. Ki. 3,50 paukū e pili ana i ke Konohiki i ke Kihi mua. 3 88/100 Eka,

20 Aperila, 1852

A. F. Turner,
Luna Ana Aina

7.75
3.88
4.63



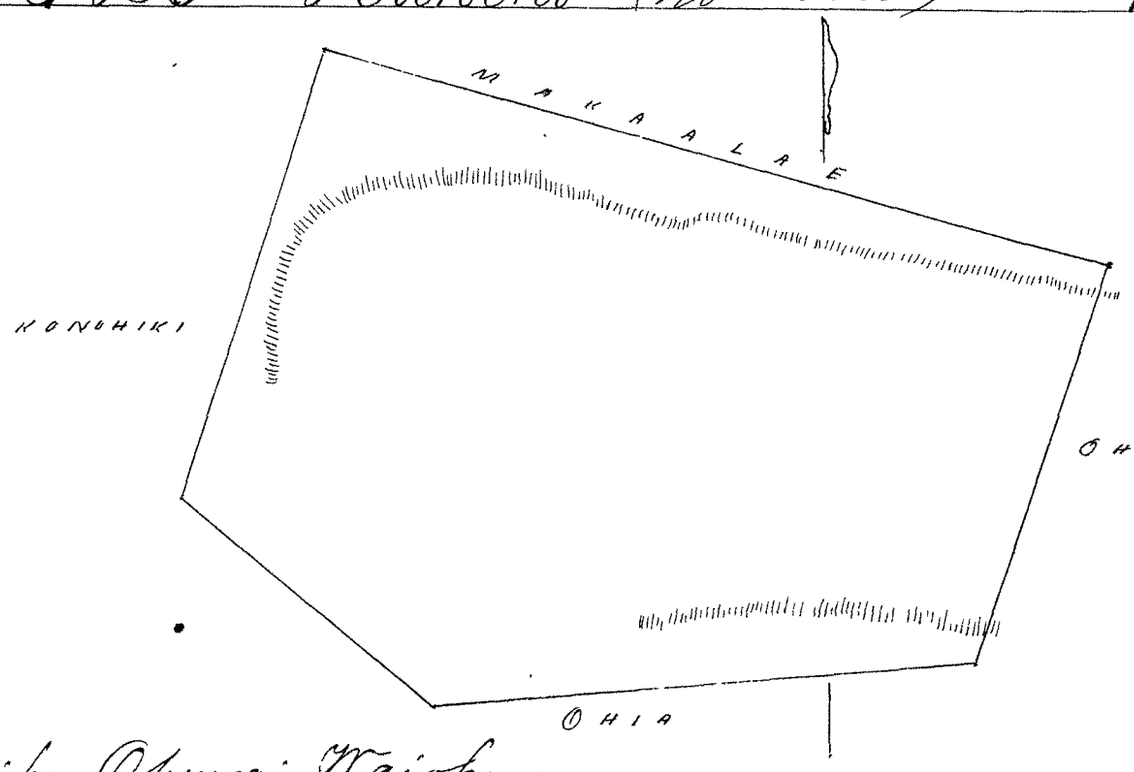




Aku Pau Loa $ 10

W. L. Lee
G. M. Robertson
J. Kekauluhao
D. H. Smith

Honolulu 27 Aug 1852

Helu 4855 Kaniha (no Iwoa) Waiohonu Hana Maui




i Kaniho Opuwai, Waiohonu
E hoomaka ma ke Kihi Hikina Hema, a e hele ana, Ak 20° Ki. 4,50 paukū e pili ana i ke Ohia Ak, 7½° Ko. 8,80 paukū e pili ana i ke Makaalae, Hem. 19° Ko. 5,10, paukū e pili ana i ke Konohiki Hem 49° Ki 3,50 paukū e pili ana i ke Konohiki Ak 87. Ki. 5,95 paukū ma ke Ohia i ke Kihi mua 5 Eka,

A. F. Turner,
Luna ana aina

132

Uku Pan Loa # 7
W. L. Lee
G. M. Robertson
J Kekaulahao
S. H. Smith

Honolulu 27 Aug 1852

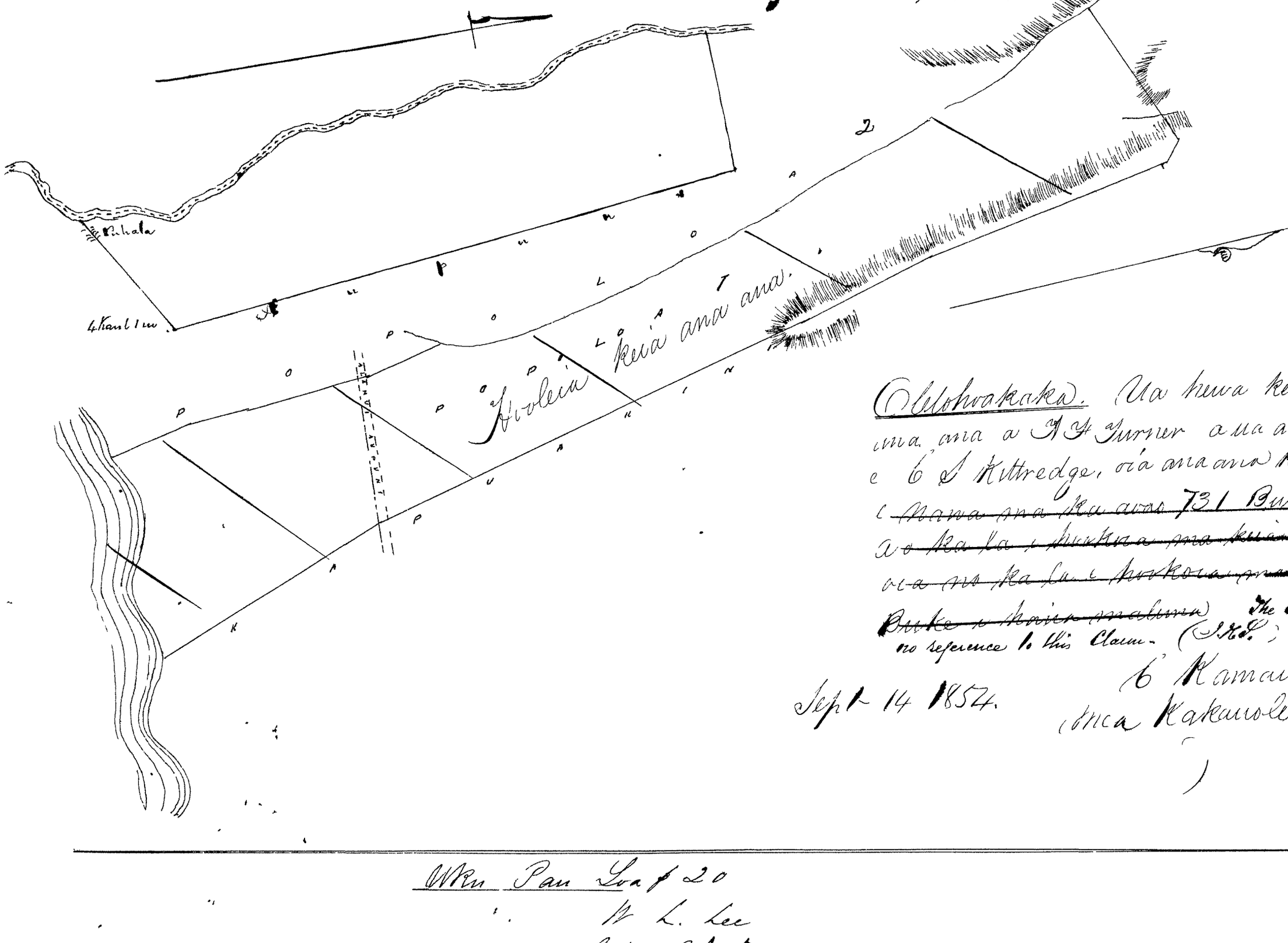
Helu 8987 Kumaka Popolua Kipahulu Maui

Kumaka (Ak) Popolua, 1 Kipahulu Maui
E hoomaka ana ma ke Kihi Hikina Hema, (ma kai) a e holo ana, Ak, 66, Hi. 400 pauku e pili ana i ke Kahakai, Hem. 56. Hi 4,90 pauku e pili ana i ke Kahakai Ak, 70° Hi. 3,70 pauku e pili ana i ke Kahakai, Ak 11° Ko 13,75 Paukn e pili ana me Kapuakini Ma Kia Akau Akupuni.
Ak, 10 3/4° Ko 26.10 paukn e pili ana i a Kapuakini Ak, 13, Ko, 7,65 paukn e pili ana i Ko Kapuakini Ak, 8° Ko, 14,30 paukn e pili ana me Kapuakini Ak, 47, Ko 1.42 paukn e pili ana me Kapuakini Hem, 71, Ko, 8,60 paukn e pili ana ma ke Popolua 1, ma ke Kahawai alaila e pili ana i ke Kahawai, Hem. 9, Hi, 4,80 paukn ma ke Akau Hem. 1/2° Hi, 5,31 paukn e pili ana i Popolua 2, Hem. 2 1/2° Ko 3,58 paukn e pili ana me ke Popolua 2, Hem. 7° Hi 4,68 paukn, e pili ana i ke Popolua 2, ma Ka pali Kaha Kai, i ke Kihi mua Le, Eka,

18 Malelei 1852.

W. F. Turner
Luna ana aina

Kope a ana aina hou (entered by Wm Smith &c. claimant has not accepted Heft for Patent the new survey)
He e Manawaiapua ma Polapolua - E hoomaka ma ke kihi Hema a e holo
Ak. 59 1/2 Hik 528 kaul ma ka akpuni
Ak 6 1/4 Hem. 12.50 " " " "
Hem. 87° " 5 40 " " " " alaila ke holo ma ka kahawai a kihi ma ke kihi mua
10 3/4 Eka Charles S. Kittredge Ana aina Sept 4 1854




Olelohawakaka. Ua hewa kela ana aina a W. F. Turner a ua ana hou ia e C. S. Kittredge. oia ana ana ka pono. ~~E hana ana ke ana ana 731 Buke y. Hoko a ka la, hoohua ana kuia Buke a ka la Lua Hookolu ana alaila Buke a hoiio ana aku~~ The crossed lines have no reference to this Claim. (W.S.)

Sept 14 1854.

C. Kamau
Anca Kakaulelo

Uku Pan Loa # 20
W. L. Lee
G. M. Robertson
J Kekaulahao
S. H. Smith

Honolulu 27 Aug. 1852

Helu 6774 Kuaa

Kaupo & Hana Maui

Ili aina. Ohia Ehoomaka ma ke Kihi Hikina Kema, makai a e holo ana, Ak, 12° Ko. 1720 pauku e piliana i Kalihi Ak. 14° Ko 6,47 pauku e pili ana i Kalihi Ak. 22. Ko. 3,21 pauku e pili ana i Kalihi Kem. 70. Ko. 6,22 pauku e pili ana i Kalihi Kem. 19. Hi. 10,02 pauku e pili ana i Kalihi Kem. 6. Hi 21.30 pauku e pili ana i Kalihi ma ke Kahakai (pali) alaila e pili ana i ke Kahakai, i ke Kihi mua, 20/0 Eka.

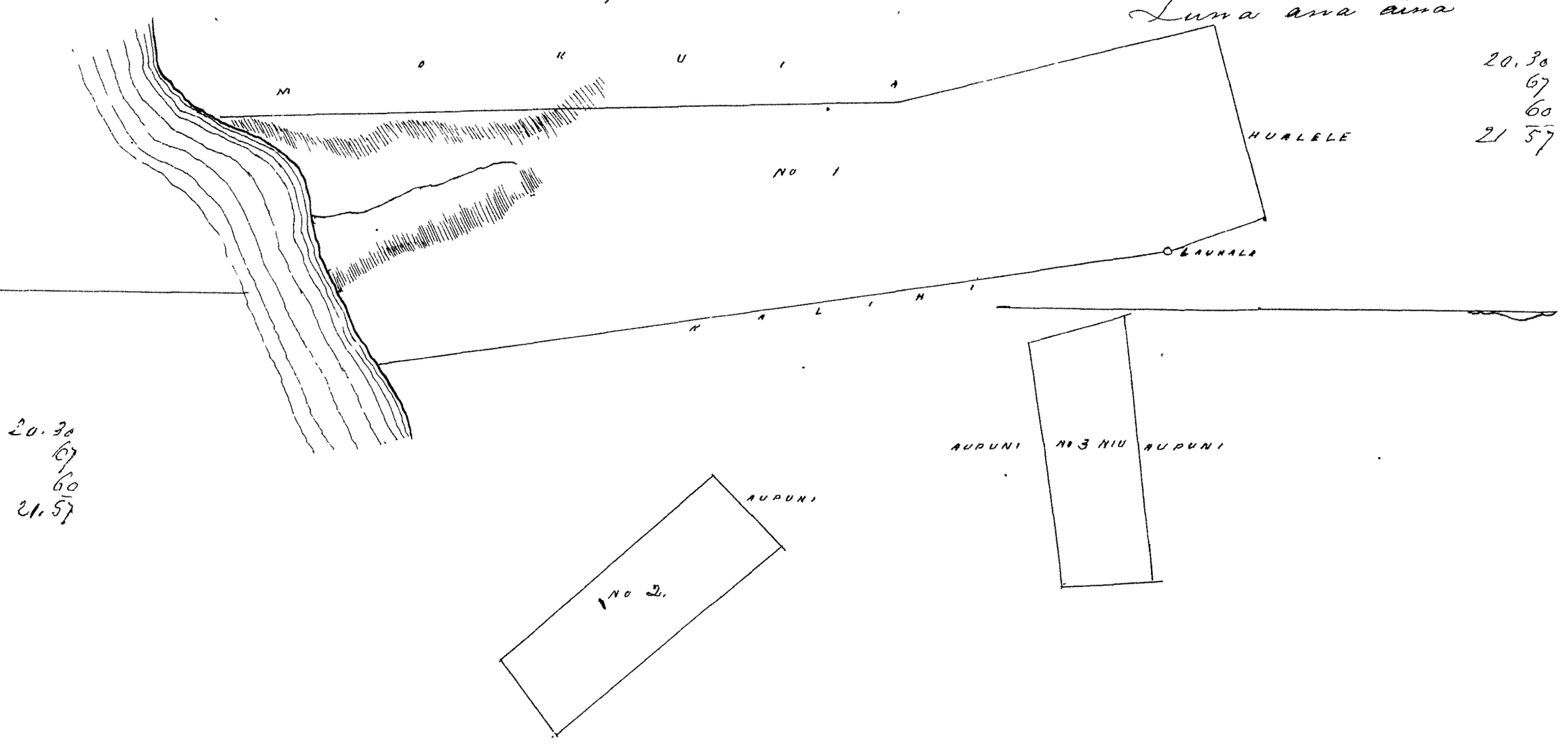
Apana 2. Loko Kalo ma — Ehoomaka ana ma ke Kihi Kema, a e holo ana Ak, 42½° Ko 4.59 pauku e pili ana i ko Noa, Ak, 44° Ko. 1.63 pauku e pili ana ma ke alanui Aupuni, Kem. 25° Hi, 4,42 pauku ma ke alanui Aupuni, Ak. 49¼ Hi. 1,42 pauku ma ke alanui Aupuni, i ke Kihi mua, 6/100 Eka,

Apana 3 Niu ma Kawaipapa, Ehoomaka ana ke Kihi Kema, a e holo ana Ak. 79. Hi. 3.80 pauku e pili ana i ke Aupuni, Ak. 7° Ko. 4.46 pauku e pili ana i ke Aupuni Kem 80° Ko. 4.13 pauku e pili ana, i ke Aupuni, Kem 20. Hi 1.55 pauku e pili ana i ke Aupuni, i ke Kihi mua 6/10 Eka,

21 Aprile 1852

A. F. Turner.

Luna ana aina




Ulu Pau Loa 12.
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 27 Aug 1852

Helu 6775 Kekuli

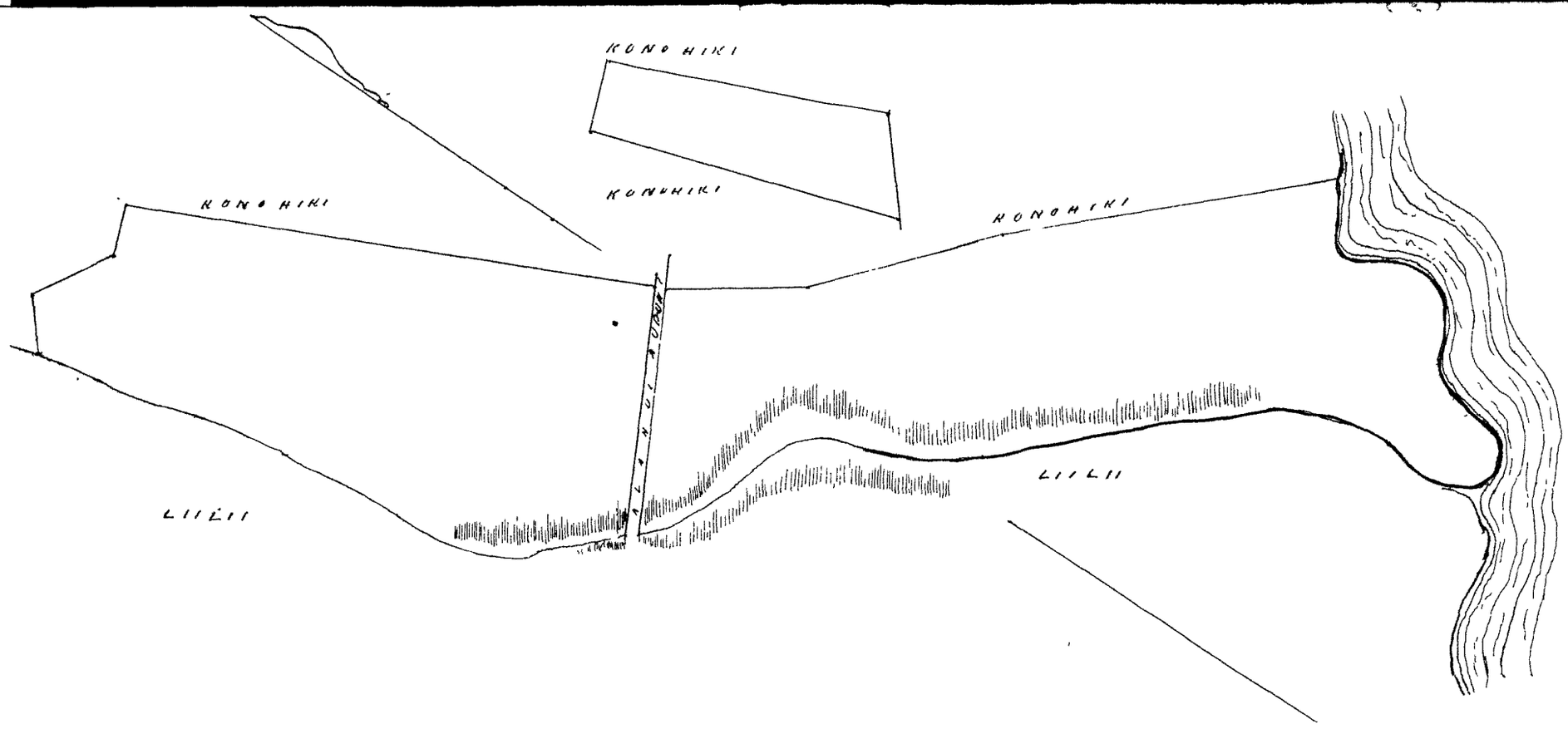
Koali Hana Maui

Apana 1. Kula. ma. — Ehoomaka ana ma ke kihi Kom. Akau, a e holo ana Ak. 45. Hi. 1.04 pauku e pili ana i ko Konohiki, Ke. 67. Hi. 1.71 pauku e pili ana i ke Konohiki Ak. 66° Hi. 1.00 pauku e pili ana i ko Konohiki, Kem. 3° Hi. 10,60 pauku e pili ana i ko Konohiki Kem. 56. Hi. 4.00 pauku e pili ana i ke Konohiki Kem. 5½° Hi. 6.90 ma ke Kahakai alaila e pili ana i ke Kahakai, ma ke Kahawai, alaila e pili ana i ke Kahawai, i ke Kihi mua 11 3/4° Eka.

Apana 2, Loi Kalo ma — Ehoomaka ana ma ke Kihi Kema a e holo ana Ak. 21. Hi. 4.0 pauku e pili ana i ko Konohiki Ak. 53° Ko. 3.70 pauku ma ke Konohiki Kem. 40° Ko. 9.4 pauku e pili ana i ko Konohiki Kem. 47° Hi. 4.19 pauku e pili ana i ko Konohiki i ke Kihi mua ½ Eka.

A. F. Turner
Luna ana aina

134




Ku Pau Loa # 16
W. L. Lee
G. M. Robertson
I. Kekauluhao
J. H. Smith.

Honolulu 27 Aug. 1852.

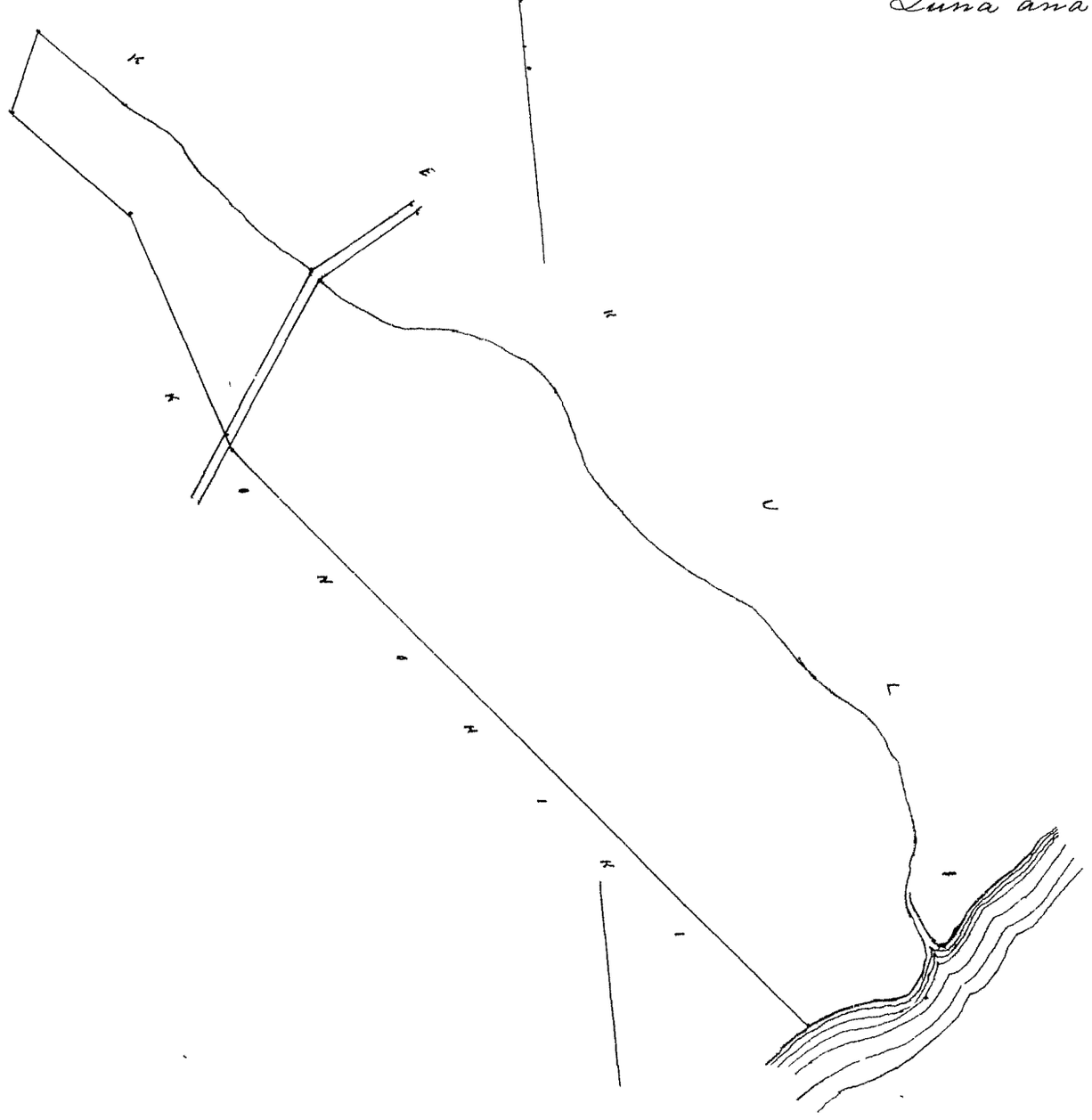
Helu 5176 C. Liilii | Koolau Hana Maui

Liilii Ili o Waikakoi Koolau Hana Maui

E hoomaka ana ke kihi Kema (makai) a e holo ana Ak. 46 Ko 1. pauku e pili ana i ke Konohiki Ak. 23 1/2 Ko. 4,60 pauku e pili ana i ko Konohiki Ak. 50 Ko. 2,90 pauku e pili ana i ko Konohiki Ak. 78. Ki. 1,52 pauku e pili ana i ke Konohiki Hem. 50 Ki. 2,00 pauku e pili ana me ko Konohiki ma ke kihi e pili ana i ke Kahawai i ke kihi mua. 5-46/100 Eka.

18 March 1852.

R. F. Turner
Luna ana aina



Ku Pau Loa # 17
W. L. Lee
G. M. Robertson
I. Kekauluhao
J. H. Smith

Honolulu, 27 Aug. 1852.

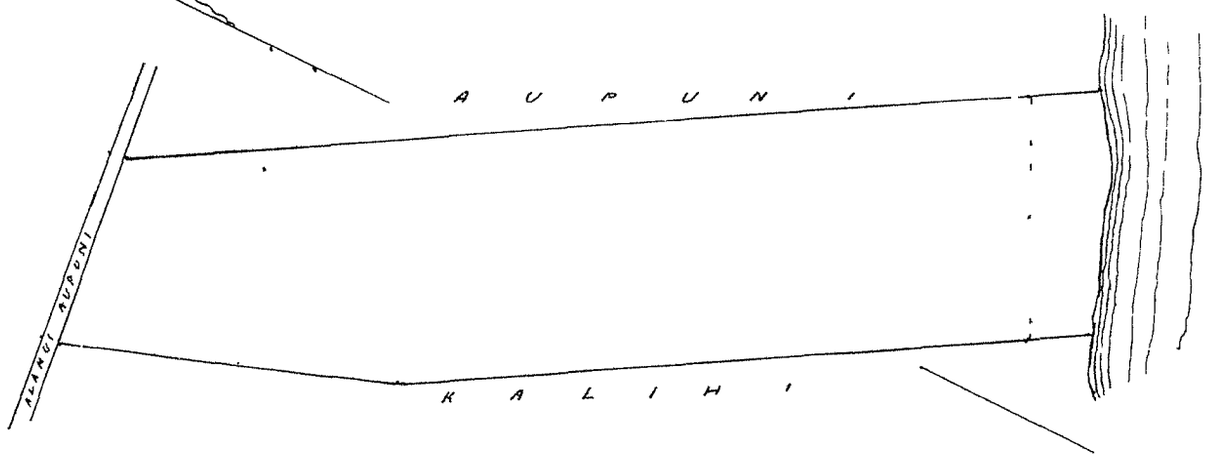
0 1 3 4

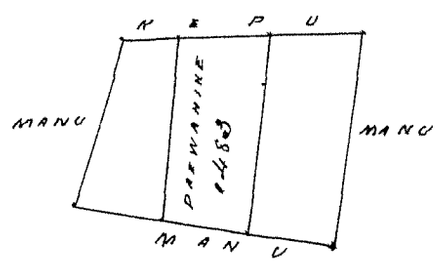
Helu 4527 Oahu ✓ Muolea Hana Maui

Oahu ma Paluka Muolea Hana, E hoomaka ana ma ke kihi Hikina Hema, a e hoi ana, Ak. 5 1/2° Ko. 6.49 pauku e pili ana i ke Komohiki Ak 45 1/2° Ko 9.30 pauku e pili ana. i ke Komohiki Hem. 67° Ko. 3.23. pauku e pili ana me ke Alanui Aupuni, Ki. 3, Ki. 5,60 pauku ma ke Kalihi Ke. 48. Ki. 11.20 pauku e pili ana i ke Kalihi ma ke Kahakai, alaila e pili ana i ke Kahakai, i ke Kihi mua 5 81/100 Eka.

Apana 2. 2 Loi ma Kakoo, (Ki) E hoomaka ana ma ke kihi Hema a e hoi ana, Ak. 60. Ki. 1.18 pauku e pili ana ia Manu, Ak. 3°. Ko 131 pauku e pili ana ia Kepu, Hem. 69. Ko. 95 pauku e pili ana ia Manu, Hem. 29. Ki 1.45 pauku e pili ana ia Manu, i ke Kihi mua, 9/100 Eka.

A. F. Turner.
Luna ana aina




Uku Pau Loa # 6
W. L. Lee
G. M. Robertson
I Kekaulahao
D. K. Smith

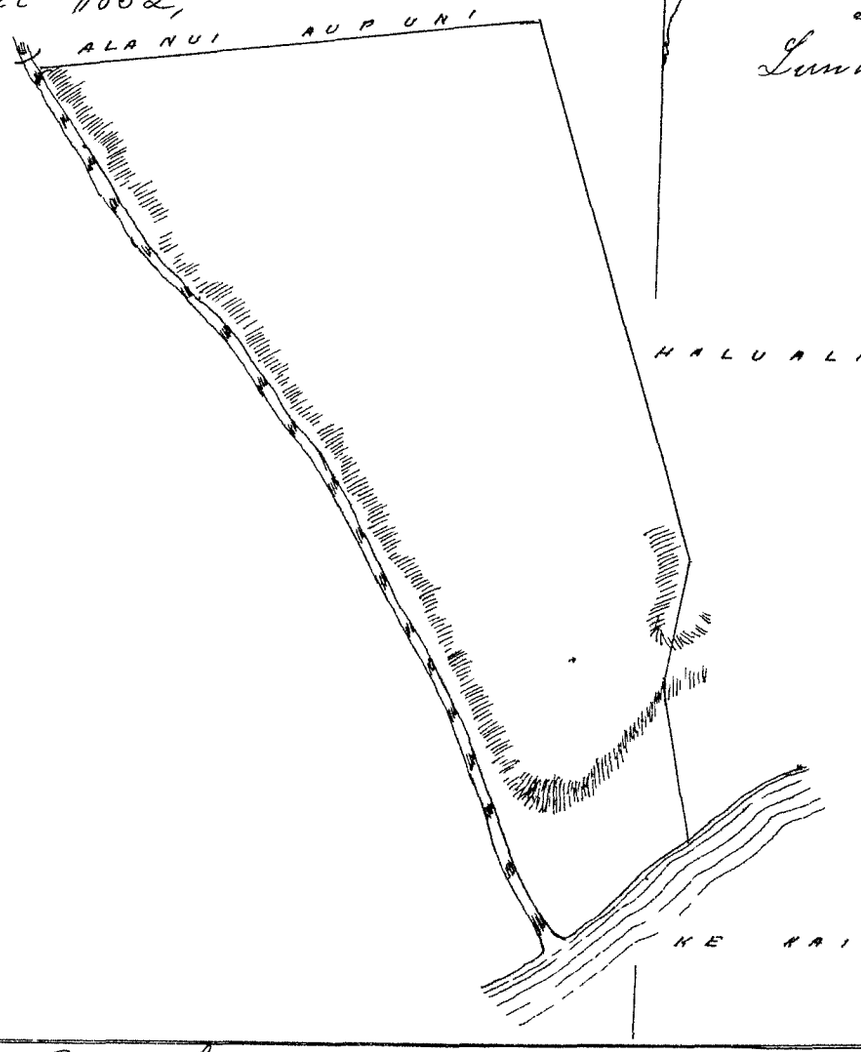
Honolulu 27 Aug 1852

Helu 5218 Oahu ✓ Kikoo Kipahulu Maui

Ili o Honolulu, E hoomaka ma ke Kihi Hikina Hema, ma Kai a e hoi ana Ak. 3 1/2 Ko. 2.66 pauku e pili ana ia Kahualani, Ak 11° Ki. 2.00 pauku e pili ana i ke Kahualani, Ak. 16 1/2° Ko. 4.00 pauku e pili ana i a Kahualani, Ak, 12° Ko. 5.00 pauku e pili ana i a Kahualani, Hem. 85° Ko 8.06 pauku e pili ana i ke Alanui Aupuni, ma ke Kahawai alaila e pili ana i ke Kahawai, ma ke Kai, alaila e pili ana i ke Kahakai i ke Kihi mua, 7/2 Eka.

20 April 1852,

A. F. Turner.
Luna ana aina




Uku Pau Loa # 8
W. L. Lee
G. M. Robertson
I Kekaulahao
D. K. Smith

Honolulu. 27. Aug. 1852.

136

## Helu 4670 Puau 1. Hanoa Hana Maui

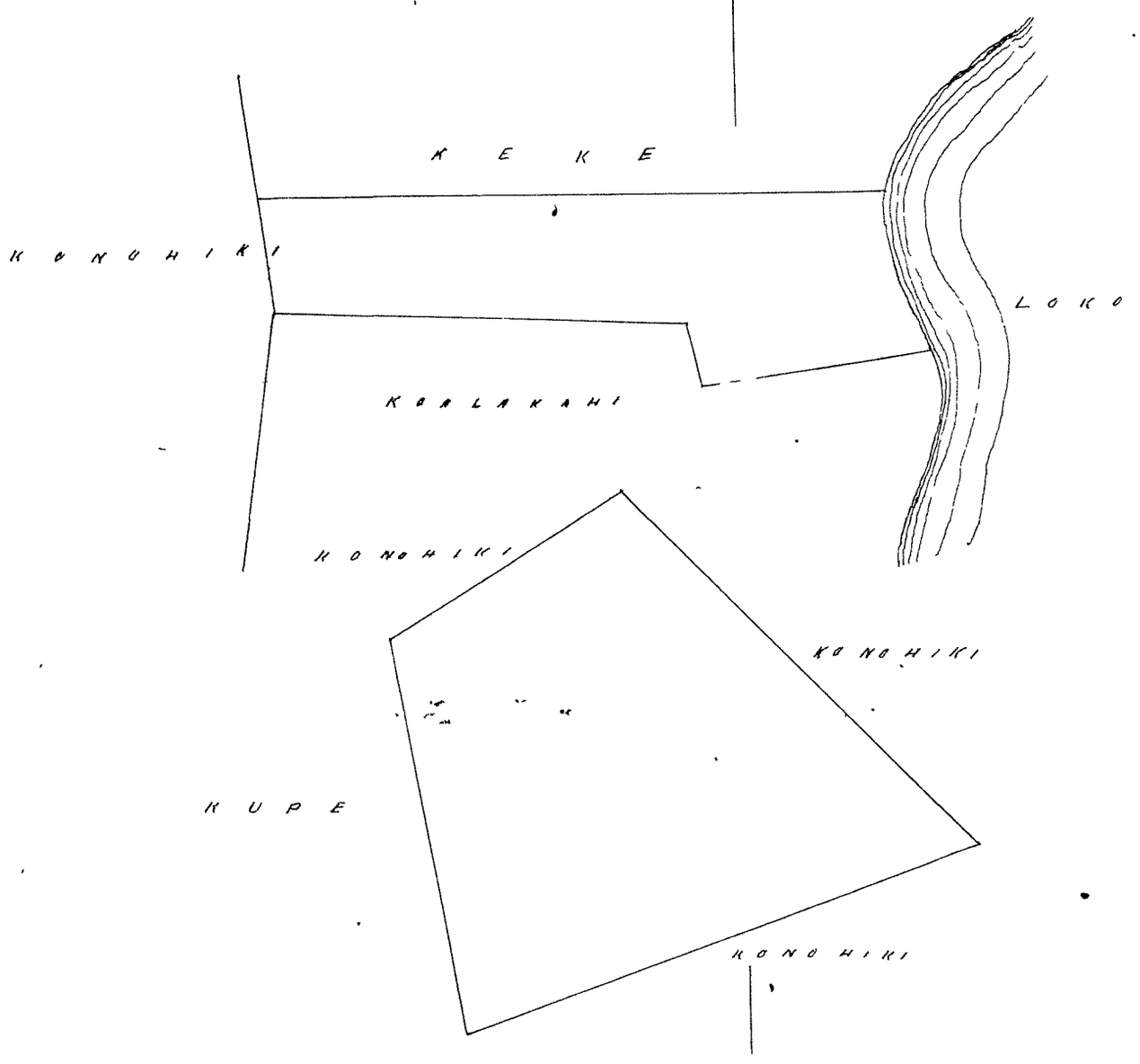
4670 Puau, Ili o Kahuakiki ana Hanoa Hana Maui.

Apana 1. E hoomaka ana ma ke Kihi Hikina Kema, a e holo ana, Kem. 79° Ko. 4.20 pauku e pili ana i ka Koalakahi; Ak. 22° Ko. 1.15 pauku e pili ana me Koalakahi Kem. 89½° Ko. 7.85 pauku e pili ana me Koalakahi, Ak. 11. Ko. 2,00 pauku e pili ana i ka Konohiki Ak. 87½ Ki. 11.20 pauku e pili ana i ka Keke, alaila e pili ana i ke Kahakai, i ke Kihi mua 2 8/10 Eka.

Apana 2. E hoomaka ana ma ke Kihi Akau, a e holo ana, Kem. 53. Ko. 4.90 pauku e pili ana i ka Konohiki Kem. 15½° Ki. 7.25 pauku e pili ana i ka Kupe Ak. 65° Ki. 9.80 pauku e pili ana i ka Konohiki Ak. 50. Ko. 9,00 pauku e pili ana i ka Konohiki i ke Kihi mua, 5 1/10 Eka.

20 April. 1852.

A. F. Turner,
Luna ana aina



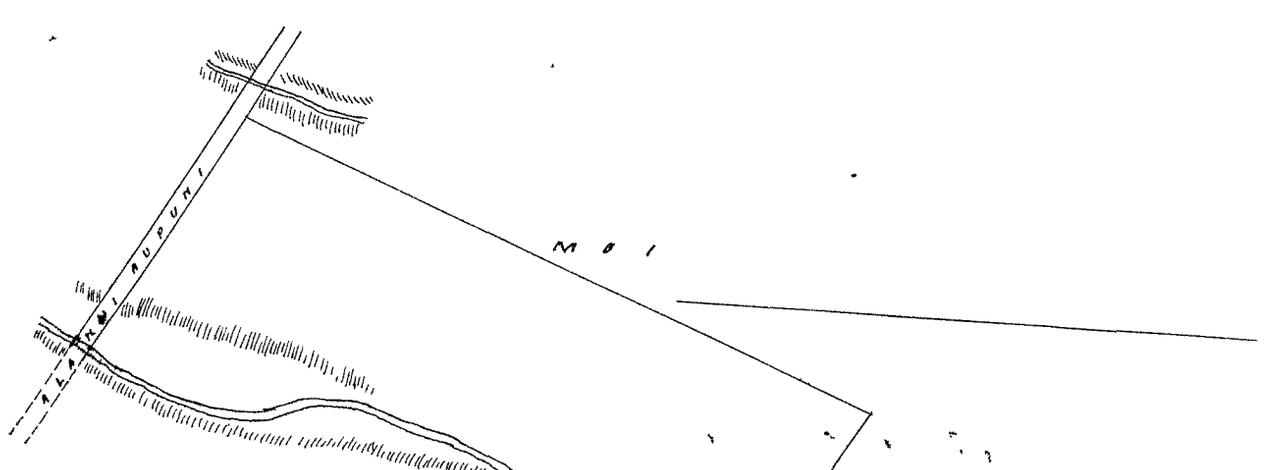

Aku Pau Loa & S
W. L. Lee
G. M. Robertson
J. Kekauhaas
J. H. Smith

Honolulu 24. Aug. 1852.

## Helu 4853 B Kahaku. Keaa Koolau Maui

Kahaku, Ili o Ahiakala Keaa Koolau, Maui.
E hoomaka ana ma ke Kihi Komohana Akau, a e holo ana, Kem. 60. Ki. 3,00 paukau. e pili ana i ke Alanui Aupuni, Kem, 21° Ko. 7,40 paukau e pili ana i ka Moi Ak. 60° Ko. 6.72 paukau e pili ana i ka Moi, ma ke Kahawai, alaila e pili ana i ke Kahawai, i ke Kihi mua, 1 7/10 Eka.

A. F. Turner
Luna ana aina



Uku Pau Loa $ L.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

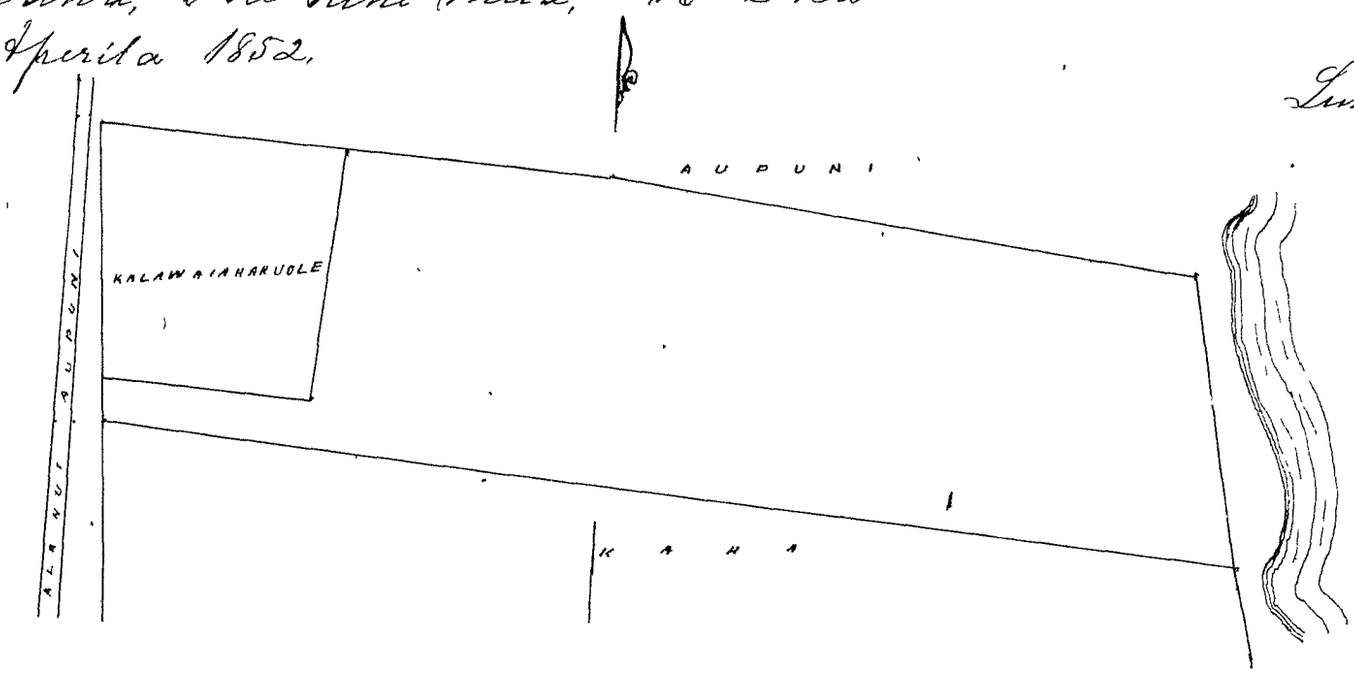
Honolulu 27 Aug 1852.

Helu 4876 Kaili 1 Makaalae Hana Maui

Kaili ma Kuleana Makaalae Hana Maui,
E hoomaka ana ma ke Kihi Hema, a e holo ana, Akau 6½° Ko. 6.60 paukū e piliʻana i ke Kahakai, Akau 78° Ko. 1280 paukū e piliʻana i ke Aupuni, Akau 82° Ko. 111.5 paukū e piliʻana i ke Aupuni, Hema 3° Ko. 6.40 paukū e piliʻana i ke Aupuni, Hema 79½° Ki. 24.90 paukū e piliʻana i Ke Kaha, i ke Kihi mua. 16 Eka

20 Aperila 1852.

A F Turner
Luna ana aina



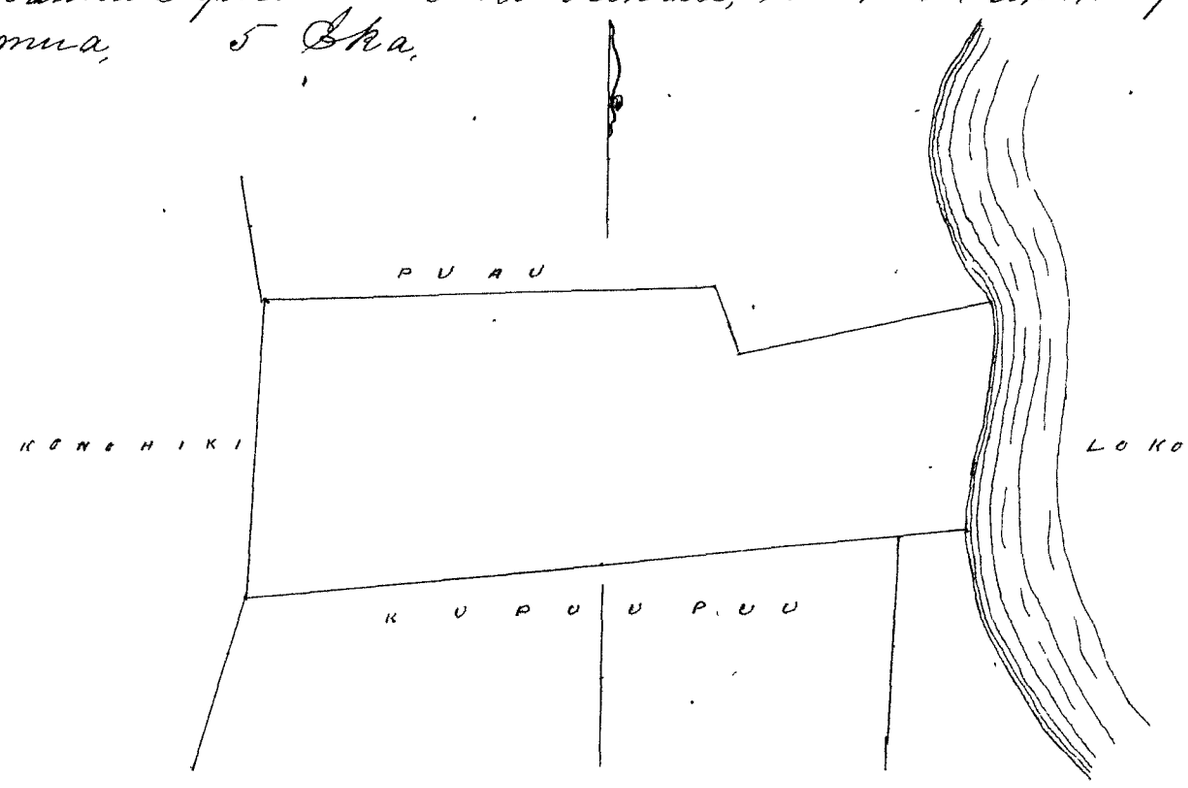

Uku Pau Loa $ 12
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 1 Sep 1852

Helu 3038 Koalakahi 1 Hanaw Hana Maui

Ili o Kanahaka, E hoomaka ana ma ke Kihi Komohana, Hema, a e holo ana Akau 85° Ki. 11.70 paukū e piliʻana i ke Kuapuupuu. Akau 8½° Ki. 3.70 paukū e piliʻana i ka Loko Hema 79½° Ko. 4.20 paukū e piliʻana i ke Puhau, Akau 22, Ko. 1.15 paukū e piliʻana i ke Puhau Hema 89½° Ko. 7.35 paukū e piliʻana i ke Puhau, Hema 4. Ko. 4.85 paukū e piliʻana i ke Kono-hiki i ke Kihi mua, 5 Eka.

A. F. Turner.
Luna ana aina




Uku Pau Loa $ 7
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 1 Sep 1852

## Helu 5176 B Kalea | Koali Hana Nui

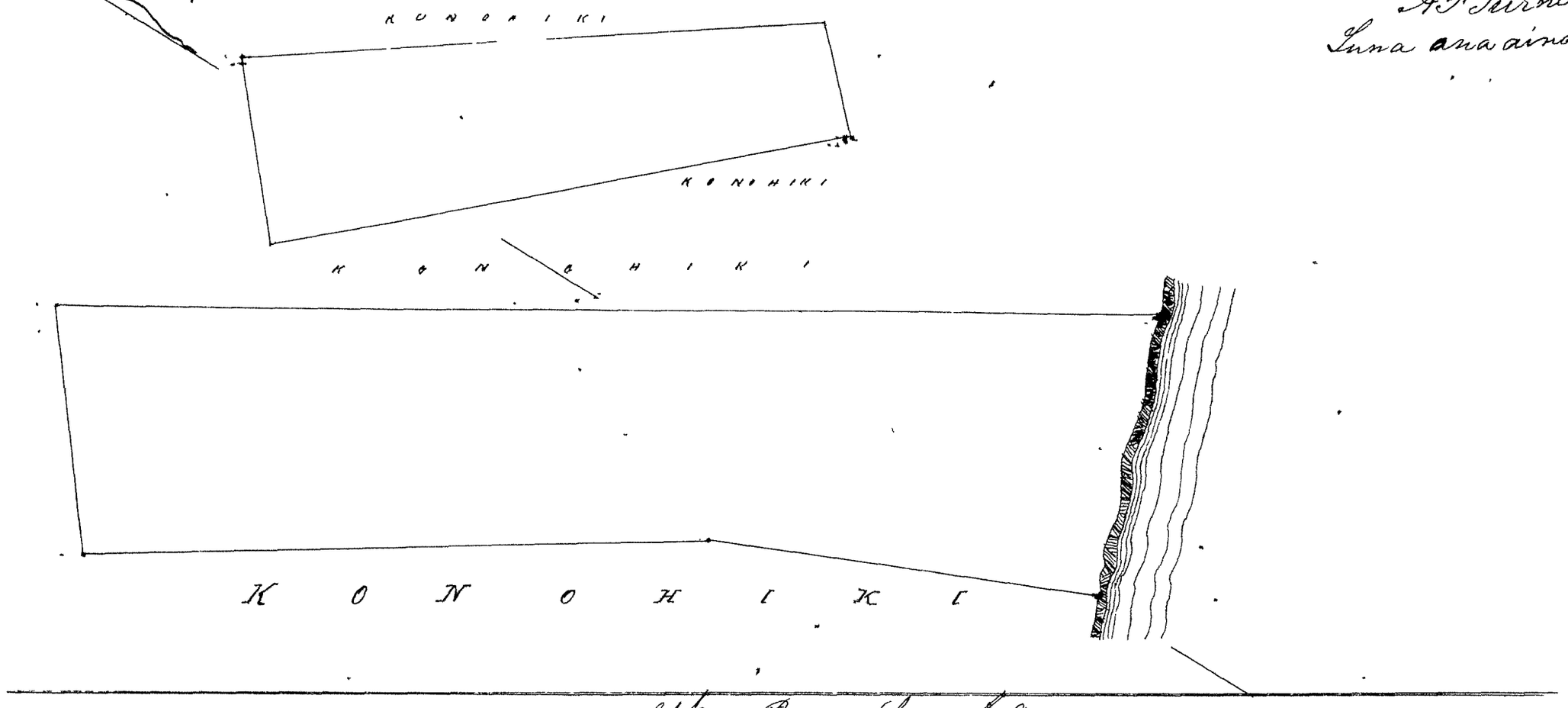
Ili o Aaleolono E hoomaka ana ma ke Kihi Akau (Makai,) a e holo ana Ak, 3/. Ku. 5,50 puaku e pili ana i ke Konohiki Ak, 45. Ku, 4,10 puaku e pili ana i ke Konohiki Ak, 43. Ku, 4,78 puaku e pili ana i ke Konohiki, Ak, 38° Hi, 3,56 puaku e pili ana i ke Alanui Hem. 44. Hi. 15,60 puaku e pili ana me Konohiki ma ke Kihi mua e pili ana i ke Kahakai, 5 16/100 Eka,

A F Turner
Luna ana aina

16 Maraki 1852,

Apana 2, Loi Kalo, E hoomaka ana ma ke Kihi Akau, a e holo ana Ak. 56, Ku. 12,64 puaku e pili ana i ke Konohiki Ak 35° Hi. 4 00 puaku e pili ana i ke Konohiki Hem. 49. Hi. 12,60 puaku e pili ana i ke Konohiki Hem. 34. Ku. 2,50 puaku e pili ana i ke Konohiki i ke Kihi mua 4 1/10 Eka

A F Turner
Luna ana aina




Helu Pau Loa # 9.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 1 Sep 1852

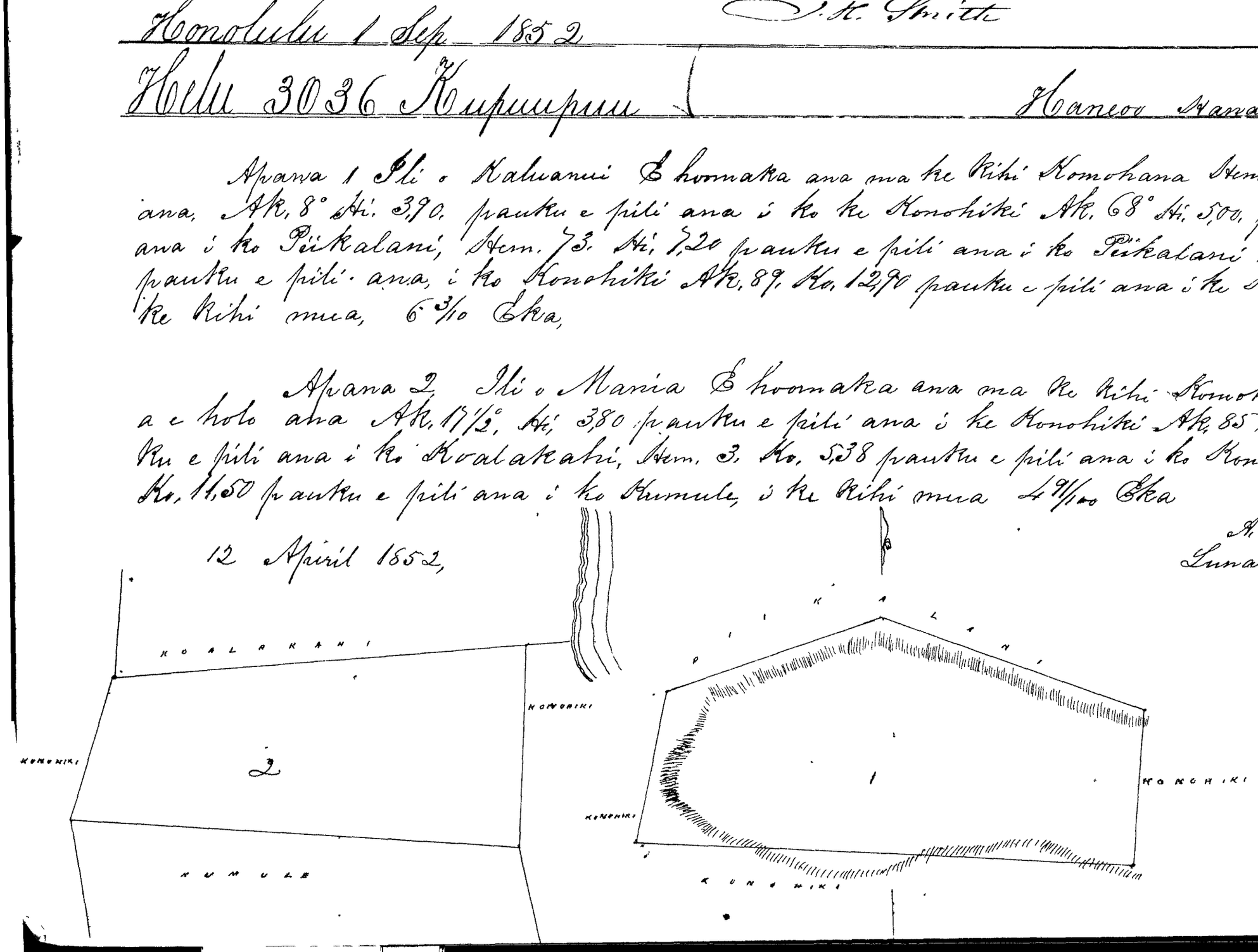
## Helu 3036 Kuleana | Hanau Hana Nui

Apana 1 Ili o Kaluanui E hoomaka ana ma ke Kihi Komohana Hema a e holo ana, Ak, 8° Hi. 3,90. puaku e pili ana i ko ke Konohiki Ak. 68° Hi. 5,00, puaku e pili ana i ko Pikalani, Hem. 73. Hi. 7,20 puaku e pili ana i ko Pikalani Hem. 8. Ku. 4,06 puaku e pili ana, i ko Konohiki Ak. 89. Ku. 12,90 puaku e pili ana i ke Konohiki i ke Kihi mua, 6 3/10 Eka,

Apana 2, Ili o Mania E hoomaka ana ma ke Kihi Komohana Hema a e holo ana Ak. 17 1/2°. Hi, 3,80 puaku e pili ana i ke Konohiki Ak, 85 Hi, 10,70 puaku e pili ana i ke Koalakahi, Hem. 3. Ku. 5,38 puaku e pili ana i ko Konohiki Ak, 86. Ku. 11,50 puaku e pili ana i ko Kumule, i ke Kihi mua 4 9/100 Eka

A, F, Turner,
Luna ana aina

12 Apiril 1852,




6 30
4 91
11.21

DK 8

139

Uku Pau Loa $10.
W. L. Lee
G. W. Robertson
J. Kekauluhao
C. K. Smith

Honolulu 1 Sep 1852

Helu 9024 Kikiaua

Kalialinui Kula Maui

Apana 1. Kula ma Pahoa. E hoomaka ana ma Ke Kihi Akau, a e hele Hem. 5° Hi. 1,22 pauku ma Konohiki Hem. 7 1/2. Hi. 11,85 pauku mai Konohiki Ak. 25 Hi. 1,80 pauku ma Konohiki Ak. 54. Ko. 2,19 pauku i Ke Konohiki Ak. 62 1/2 Ko. 11,10 pauku ma Kahelopapa i Ke Kihi mua, 4. Eka,

Apana 2. Kula ma "Kamakahi" E hoomaka ana ma Ke Kihi Hema, a e hele Ak 62 1/2 Ko. 8,00 paukuma Konohiki Ak. 10° Hi. 5,90, paukuma Konohiki Ak. 61° Hi. 6,60 paukuma Konohiki Hem. 65. Hi. 6,55. paukuma Konohiki Hem 9. Ko. 5,59, paukuma Konohiki Hem. 45° Ko. 9,80. paukuma Konohiki i ke Kihi mua 12 Eka,

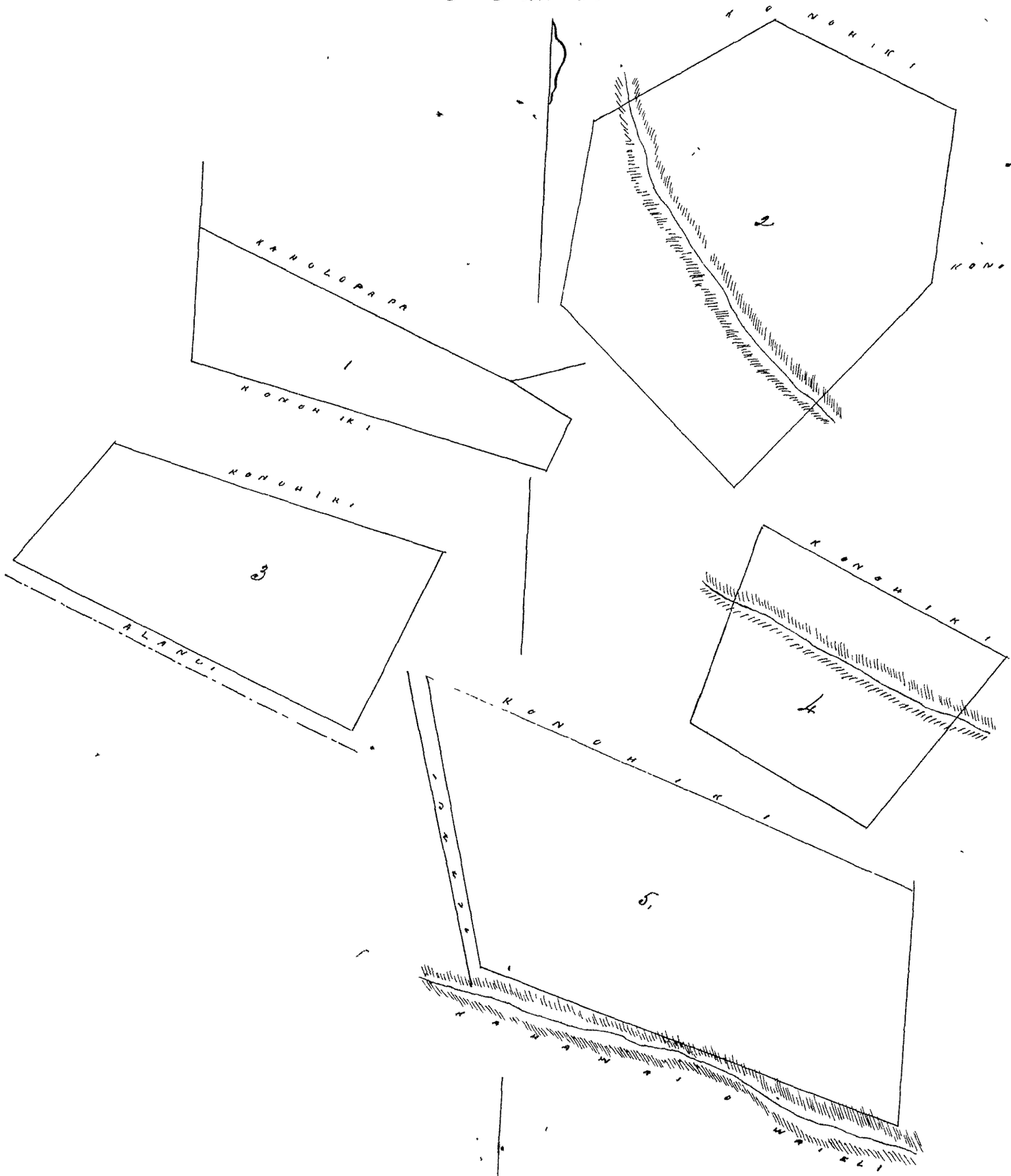
Apana 3. Kula ma Awalaka E hoomaka ana ma Ke Kihi Hema, a e hele Ak. 62. Ko. 12,10 paukuma Ke Akau, Ak. 43. Hi 4,94 paukuma Ke Konohiki Hem. 30° Hi. 11,00 paukuma Ke Konohiki Ke. 28 Ko 6,40 paukuma Konohiki i ke Kihi mua 6 1/4 Eka,

Apana 4. Kula ma Kalenka, E hoomaka ana ma Ke Kihi Hema a e hele Ak. 62. Hi. 7,10. paukuma Konohiki Ak. 60. Ko 8,90 paukuma Konohiki Hem. 32° Ko. 6,85, paukuma Konohiki Hem. 58. Hi. 6,54. paukuma Konohiki i ke Kihi mua 5. 35/100 Eka,

Apana 5. Kula ma Waieli "Aupueo" E hoomaka ana ma Ke Kihi Hema a e hele. Ak. 68° Ko. 14,30 paukuma Kahawai o Waieli Ak. 9. Ko. 9,50 paukuma Konohiki Hem. 65° Hi. 17,00 paukuma Konohiki Hem. 5° Ko. 7,50 paukuma Konohiki i ke Kihi mua, 11 3/4 Eka,

6 Jan 1852.

A. F. Turner.
Luna ana aina



140

Uku Pau Loa ʻ 19
W. L. Lee
G M Robertson
J. Kekaulahao
J. H. Smith

Honolulu 1 Sep 1852

Helu 4506 Hiku — Kipahulu Maui

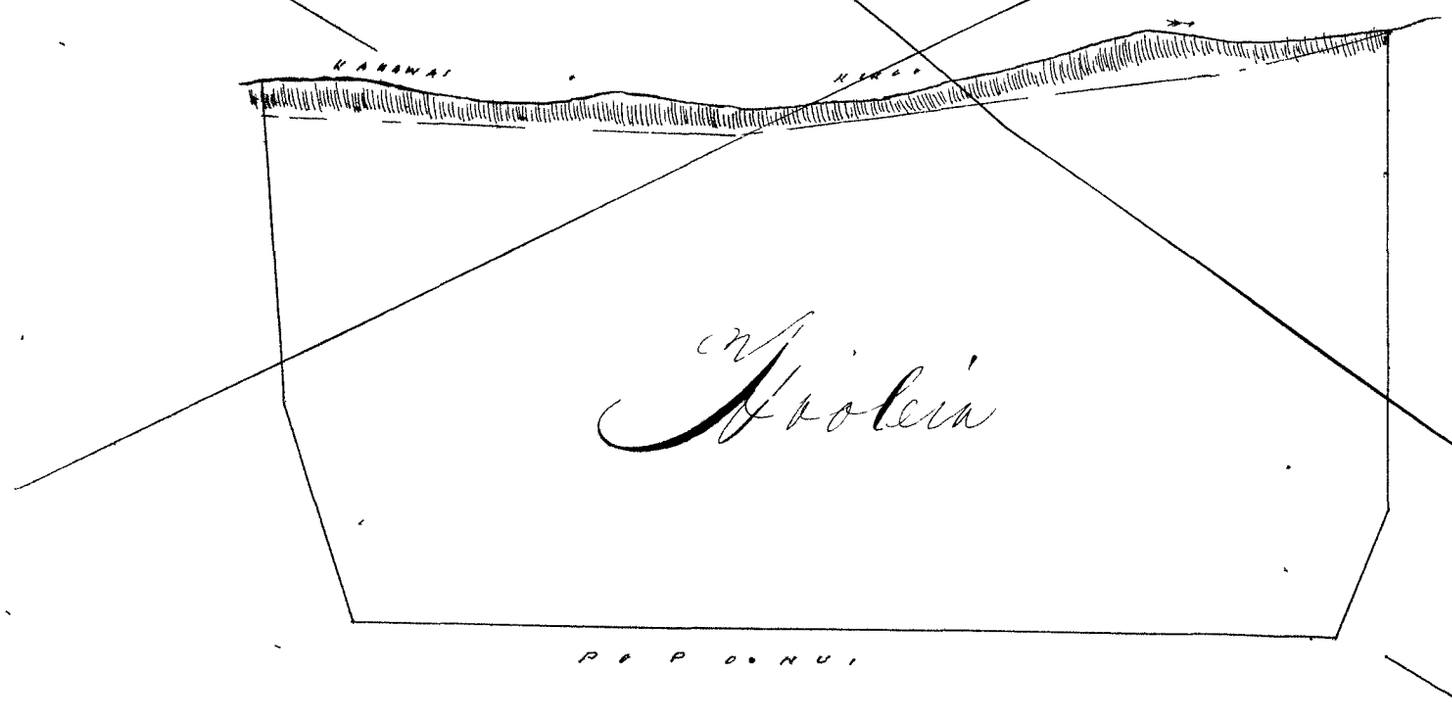
Ili o Kawahie Kakanoni Ili o Puaa, Maulili Kipahulu Maui
E hoomaka ana ma ke Kihi Hikina Hema. A e holo ana, Hem. 56° Ko. 10.20 pauku e pili ana i ke Komohiki Hema. 81° Ko. 3.04 pauku e pili ana i ke Kapuakua o Ak. 33° Ko. 21.10 pauku e pili ana i Ke Pohonui, Ak 61° Hi. 4.96 pauku e pili ana i ke Komohiki Ak 52° Hi. 6.34 pauku e pili ana i ke Komohiki ma Ke Kahawai, alaila e pili ana i ke Kahawai i ke Kihi mua, 28 3/4 Eka,

18. Maraki 1852.

A. F. Turner.
Luna ana aina

Olelo aKaka. ua hewa Kuu ana anu a A F Turner. a ua ana hou ia e G J Kittredge oia Kapono, ma ka awao 730.0 ka Buke y 1ooko. A o ka ʻla i hookoia ma kela Buke oia no Ka la i hookoia ma kela Buke i haiia maluna.

Sept 14. 1854. G. Kamaio
maKakanolio




Uku Pau Loa ʻ 5
W. L. Lee
G. M. Robertson

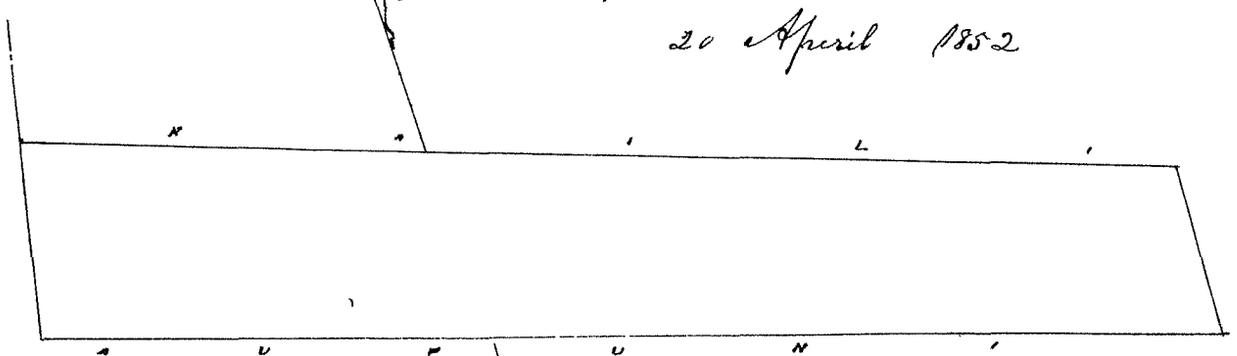
Honolulu 1 Sep 1852.

Helu 4939 Kaha — Makaalae Hana Maui

Kaha ma Keawaiki Makaalae, Hana
E hoomaka ana ma Ke Kihi Hikina Hema a e holo ana, Ak, 6 1/2° Ko. 370 pauku e pili ana i ke. Kahakai, Ak, 80 Ko. 24.90 pauku e pili ana i ke Kaili Hem 3° Ko 4.30 pauku e pili ana i ke Aupuni, Hem 81 1/4 Hi 25.40 pauku e pili ana i ke Aupuni, i Ke Kihi mua 9. Eka,

20 April 1852

A. F. Turner,
Luna ana aina,




Uku Pau Loa ʻ 8.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu. 1. Sep 1852

0 1 4 0

Helu 4739 Moiki 1 . Niumalu Hana Maui

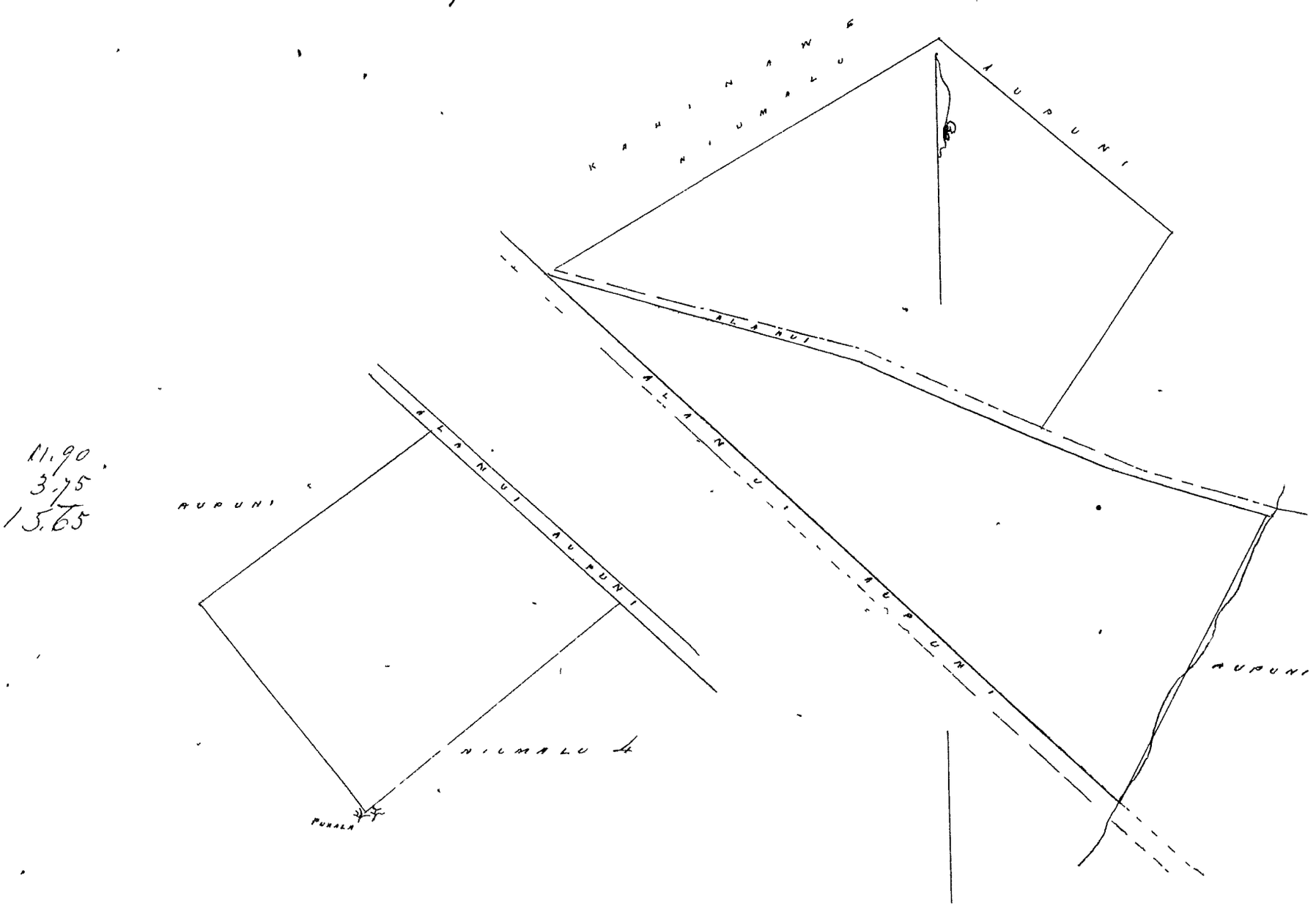
Miki Niumalu 1 & 5. Hana Maui

Apana 1. & 3. E hoomaka ana ma ke Kihi Hema, a e holo ana, Ak 48° Ki. 3,93 pauku e pili ana i ke Alanui, Ak 45 1/2° Ki. 13,26 pauku e pili ana i ke Alanui, Ak 60° Ki. 10.11 pauku e pili ana ma ke Kahinawe Hem. 50° Ki. 6,68 pauku e pili ana i ke Aupuni. Hem. 35° Ki. 5.50 pauku e pili ana i ke Aupuni, ma ke Alanui Kahiko alaila e pili ana i ke Alanui Kahiko ma ke Kahawai, alaila e pili ana i ke Kahawai i ke Kihi mua, 11 9/10 Eka,

Apana 2, ma Niumalu 5.

E hoomaka ana ma ke Kihi i Akau, a e holo ana, Hem. 56° Ki. 6,30 pauku e pili ana, i ke Aupuni, Hem 35, Ki 5,82 pauku e pili ana i ke Aupuni, Ak 53 1/2, Ki. 7,23 pauku e pili ana i ke Aupuni, Ak 45 1/2° Ki. 5,60 pauku e pili ana i ke i ke Alanui Aupuni 3 3/4 Eka

W. F. Turner,
Luna Ana Aina




11.90
3.75
15.65

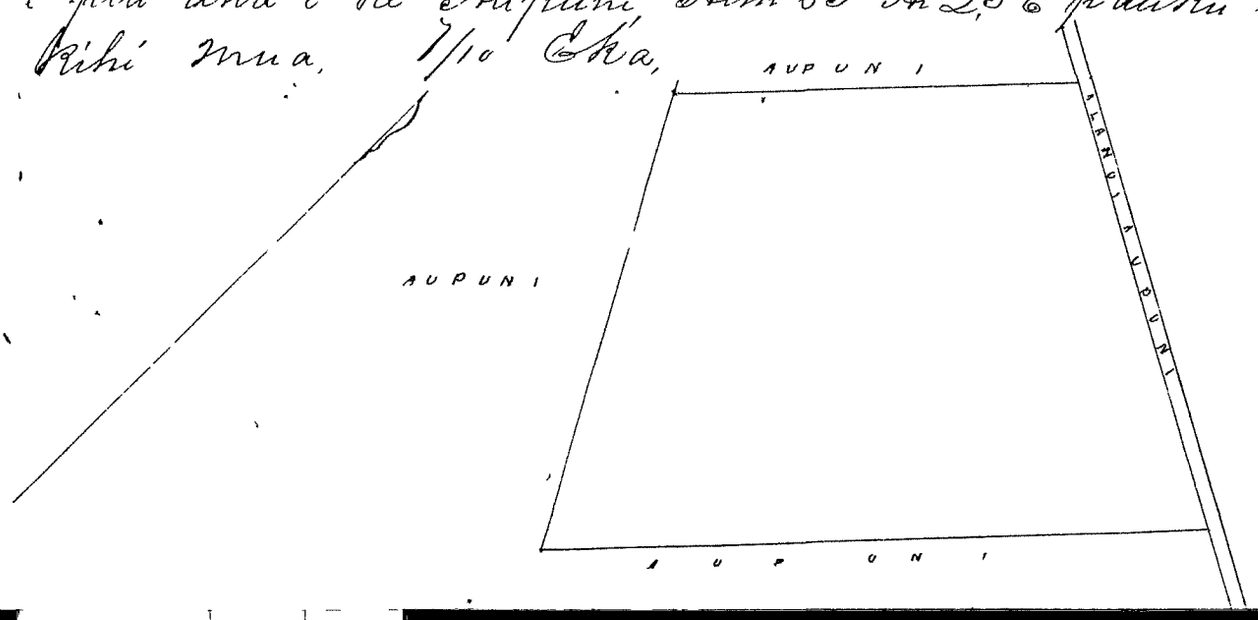
Ki Pau Loa 111.
W. L Lee
G M Robertson
J. Kekauluhao
J. H. Smith

Honolulu 1 Sep 1852

Helu 4534 Ulumahele 1 Kawaipapa Hana Maui

Ulumahele Poliikane Kawaipapa Hana Maui,

Niu E hoomaka ana ma ke Kihi Hikina a e holo ana, Hem 42 Ki. 3,60 pauku e pili ana, i ke Aupuni, Ak. 30° Ki. 2,56 pauku e pili ana i ke Aupuni, a Ak 42, Ki 2,16 pauku e pili ana i ke Aupuni, Hem 63° Ki 2,56 pauku e pili ana ma ke Alanui Aupuni i ke Kihi mua, 7/10 Eka,




"20 Apr 1852" W. F. Turner,
Luna Ana aina,

142

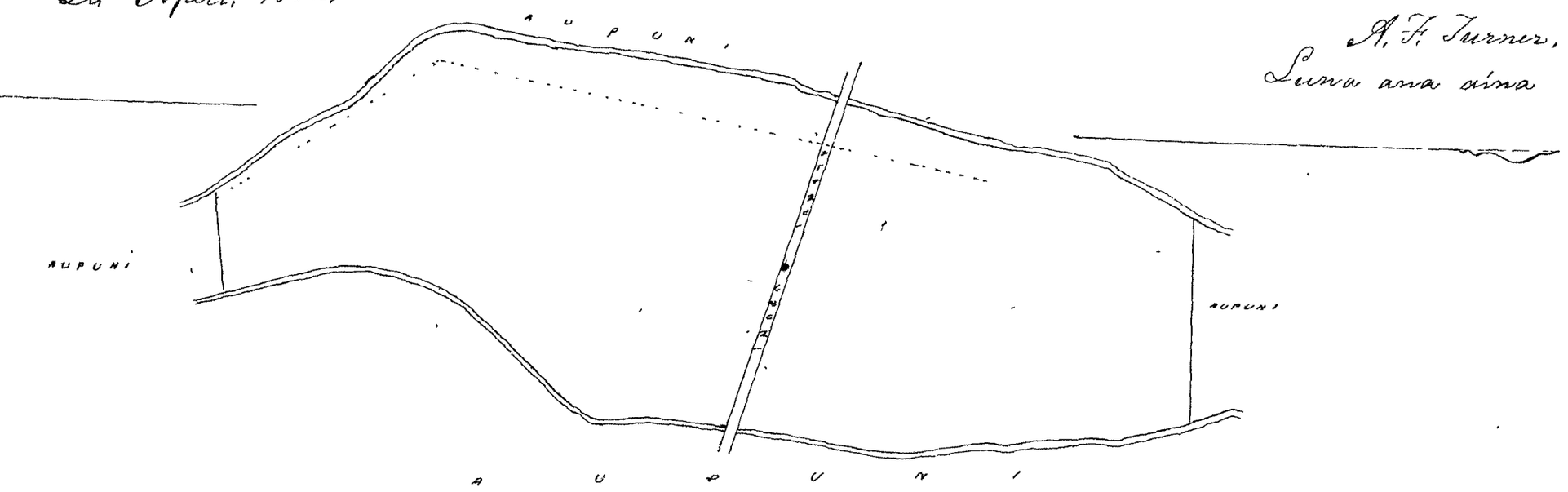
Uku Pau Loa ℔ 4
W. L. Lee.
G. M. Robertson
J. Kekaulahao
D. H. Smith

Honolulu 1 Sept 1852

Helu 4853 Kawaloa | Waiakoa Koolau Maui

E hoomaka ana ma ke Kihi Hikina Akau a e holo ana, kokoke i ke Kahawai, Ak 75° Ko. 4,90 paukū e pili ana i ke Aupuni, Hem. 26¼° Ko. 4,70 paukū e pili ana i ke Kahawai, Hem. 2° Ko. 11,24 paukū e pili ana i ke Kahawai, Hem. 18° Hi 5,4 paukū e pili ana i ke Kahawai, Hem. 82 Hi. 1,9 paukū e pili ana i ke Aupuni ma ke Kahawai, alaila e pili ana i ke Kahawai i ke Kihi, mua 1½. Eka 2a Apeil, 1852.

A. F. Turner,
Luna ana aina




Uku Pau Loa ℔ 10. W. L. Lee

D. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu 1 Sept 1852

Helu 4,736 Makee | Palemo Hana Maui

Hi. 0 Apuole.

Apana 1 E hoomaka ana ma ke Kihi Hikina Akau a e holo ana Hem. 44° Ko. 10,65 paukū e pili ana i ke Puki, Ak 34¾° Ko. 1,95 paukū e pili ana i ke Alanui Aupuni, Ak 43° Hi. 9,40 paukū e pili ana i ke Aupuni Hem. 84° Hi 2¾ paukū e pili ana i ke Paahao i ke Kihi mua, 2 Eka.

Apana 2, E hoomaka ana ma ke Kihi Akau a e holo ana Ke, 20° Hi. 1,70 paukū e pili ana i ke Aupuni Hem. 60½° Ko. 4,17 paukū e pili ana i ke Aupuni Hem. 58½ Ko. 7,00 paukū e pili ana i ke Aupuni ma ke Kahawai alaila e pili ana i ke Kahawai i ke Kihi mua 1,¾ Eka.

13 Apeil 1852,

A. F. Turner
Luna ana aina

0 1 4 2

Uku Pau Leaf. 6
W. L. Lee

G. M. Robertson
J. Kekaulahao
J. H. Smith

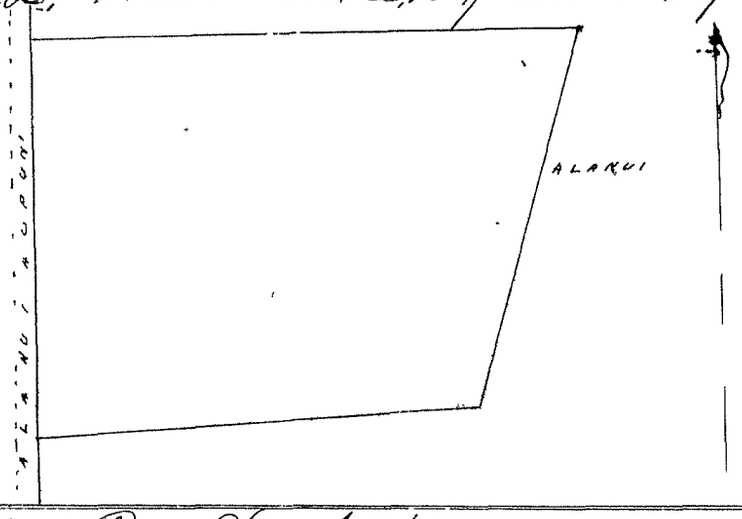
Honolulu 1 Sep 1852

Helu ~~12992~~ Uhai 12986[13] Ahuakamalii Hana Nani

Palule. E hoomaka ana ma ke Kihi Komohana Akau a e holo ana, Ak 86° Hi. 2,70 p auku e pili ana i ke J P Judd, Ak. 3° Ko. 24' p auku e pili ana i ke alanui, Akau 80° Ko 2,95 p auku e pili ana i ke G. P. Judd, Akau 10° Hi. 2,15 p auku e pili ana i ke Alanui, a pau ai i ke Kihi mua, 65/100 Eka.

12 April 1852.

A. F. Turner
Luna ana aina




Uku Pau Leaf 6
W. L. Lee

G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 1 Sep 1852

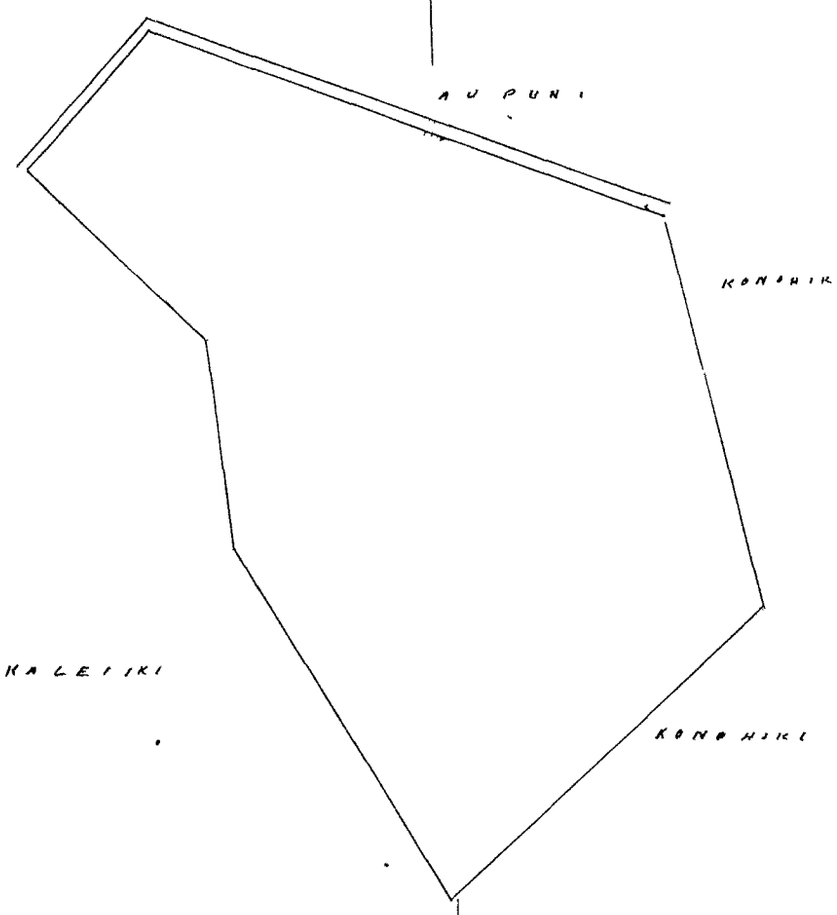
Helu 10155 Aoao [illegible]

Papaanbana Kihahulu Nani

Ili o Kapahu E hoomaka ana ma ke kihi Akau a e holo ana Ak. 33° Ko. 4,50 p auku e pili ana i ke Kalei, Ak. 10° Ko. 22½ p auku e pili ana i ke Kalei, Ak. 49° Ko. 26½ p auku Ak. 39° Hi. 2,00 p auku, e pili ana i ke Alanui Ak. 73° Hi. 5,85 p auku e pili ana i ke Alanui Ak. 16/2 Hi. 5,19 p auku e pili ana i ke Konohiki Akau Ak. 45° Ko. 4,50 p auku e pili ana i ke Konohiki i ke Kihi mua 39,06 Eka

18 April 1852

A. F. Turner.
Luna ana aina




Uku Pau Leaf 6
W. L. Lee

G. M. Robertson
J. Kekaulahao
J. H. Smith

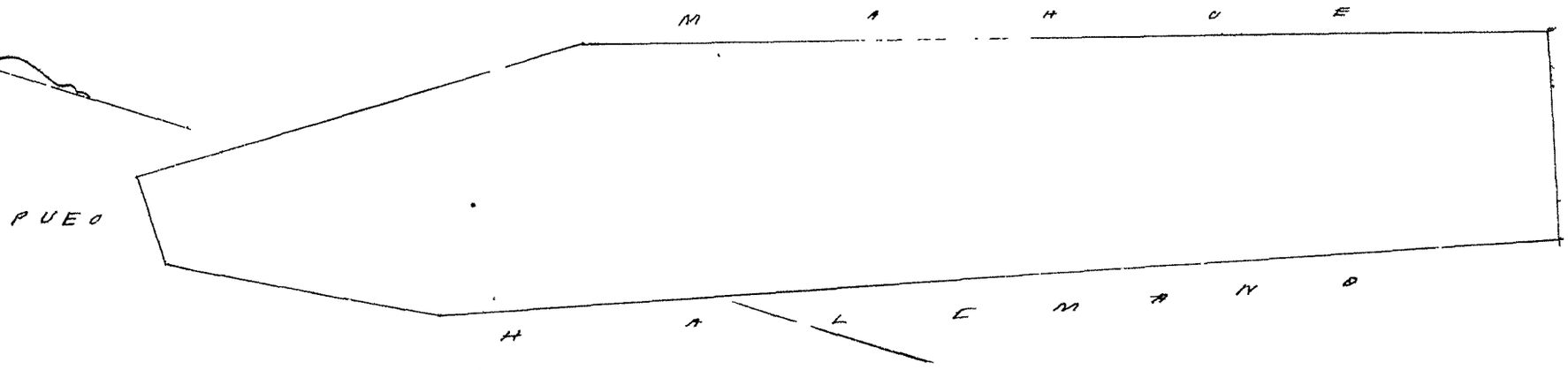
Honolulu 1 Sep. 1852

144 Helu 1789 Iwinui. | Wailamoa Kipahulu Maui

Iwinui ma Wailamoa Kipahulu Maui.

Ki o Paiala E hoomaka ana ma ke Kihi Akau, a e holo ana, Ak 71 Ki 5/4 pauku e pili ana i ke Kalihi Ak. 27, Ko. 23,80 pauku e pili ana me Mahoe Ak, 23½ Ko 11,50 pauku e pili ana i ko Puniawa Akau. 54, Ko. 2,37 pauku e pili ana i ko Puuo Akau 6¾ Ki. 6,75 pauku e pili ana i ko Halemano, Akau. 20 Ki. 2 7/10 pauku e pili ana i ko Halemano, Ike Kihi mua, 18 3/4 Eka,

R. F. Turner,
Luna ana aina




Wm Pau Loa $ 12
W. L. Lee
G. M. Robertson
I. Kekaulahao
L. K. Smith

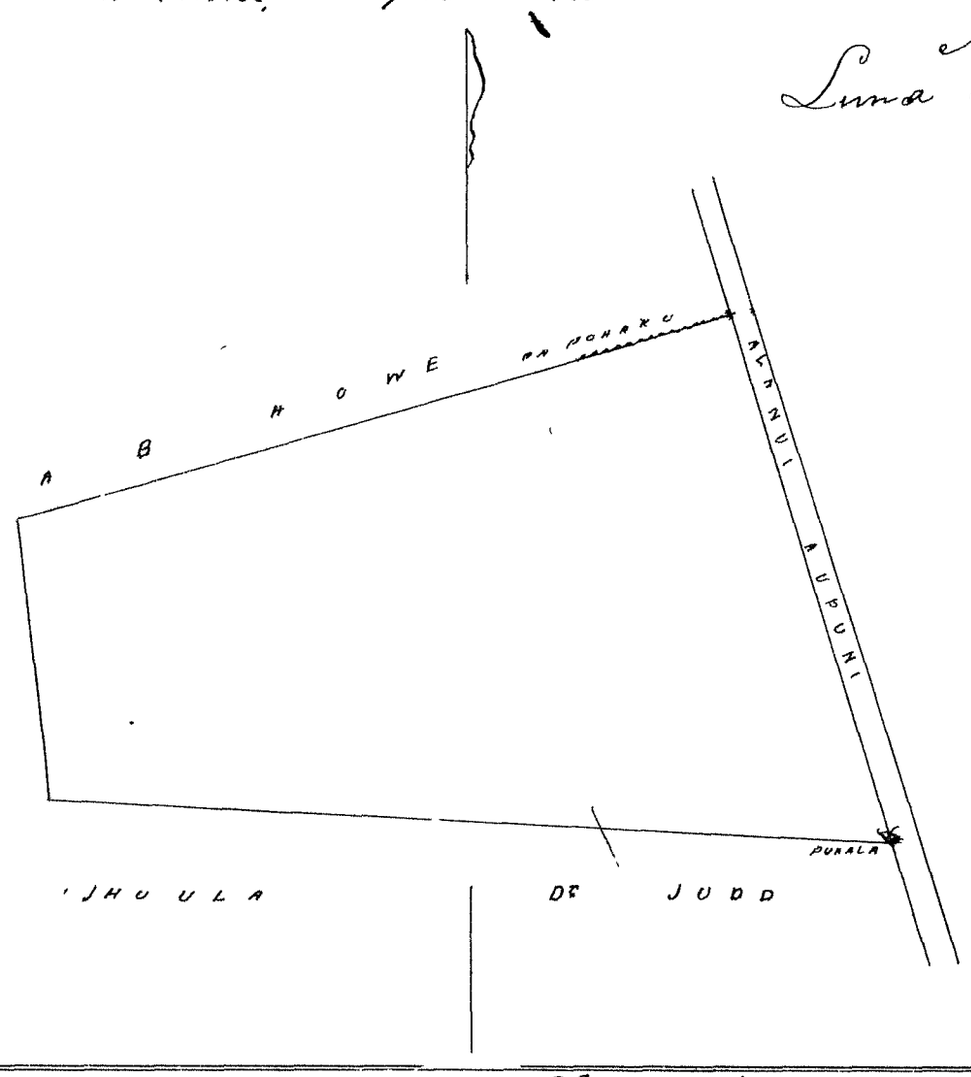
Honolulu. 1. Sep 1852

Helu 2986 Laauipau | Ahuakamalii Hana Maui

E hoomaka ana ma ke Kihi Akau Kuina, a e holo ana, Ak, 86 Ko. 13,70 pauku e pili ana i ko Ihuula (Ak) Ak. 4 Ko 4,50 pauku e pili ana i ko A. B. Howe, Ak 7 5 Ki 2.06, pauku e pili ana i ko A. B. Howe, Akau. 16 Ki. 8,90 pauku e pili ana i ke Alanui Aupuni Ike Kihi mua. 8 2/100 Eka

12th 1852 April

A. F. Turner,
Luna Ana aina




Wm Pau Loa $ 8
W. L. Lee
G. M. Robertson
I. Kekaulahao
L. K. Smith

Honolulu 1. Sep. 1852

Helu 4849. Kaiwhelau ✓ Makapipi Koolau Maui

Apana 1 Pahale ma Makapipi

E hoomaka ana ma ke kihi komo a e holo ana, Ak 76° Hi. 480 pauku e pili ana i ke Alanui Aupuni, Ak 6° Ko. 5.28 pauku e pili ana me Makua, Hem 73° Ko. 4.60 pauku e pili ana i ke Alanui Aupuni, ma ke Kahawai a laila e pili ana i ke Kahawai i ke kihi o mua 2 1/10 Eka

Apana 2. Hi o Kaahumanamana Makapipi

E hoomaka ana ma ke kihi komohana Akau a e holo ana Hem 83° Hi. 179 pauku e pili ana i ka ili o Waawaa, Hem 5 Ko 328 pauku e pili ana i ka ili o Waawaa, Hem 5°. Ko 308 pauku e pili ana i ka ili o Waawaa Hem. 87 Ko 186 pauku e pili ana i ke Kalei Ak Hi. 250 pauku e pili ana i ke Makua Ak. 3 1/2 Hi. 808 pauku e pili ana i ke Kaomoaike ma Kekahi puuhala i ke kihi mua 2 1/10 Eka

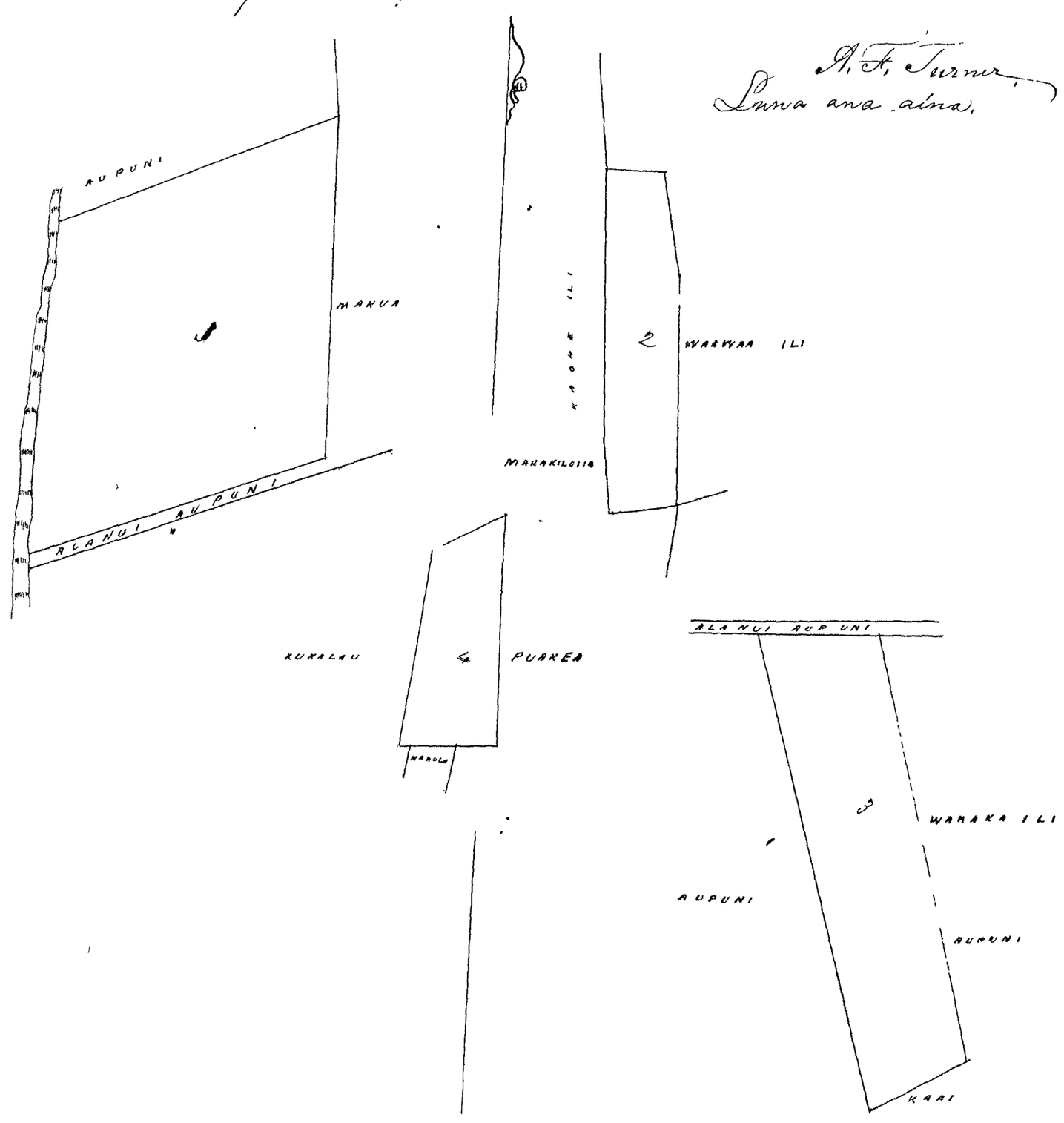
Apana 3 Kalo ma Wahaka Kuikai (Ak)

E hoomaka ana ma ke kihi Ak. Kom. a e holo ana, Hem. 8. Hi 1,500 pauku e pili ana i ke Alanui, Ak 68° Hi. 3.36 pauku e pili ana i kaekaai Ak. 6 1/2° Ko. 1.35 pauku e pili ana i Kahaka Ili. Ak 85° Ko 381 pauku e pili ana i ke Alanui Aupuni, i ke kihi mua 5 Eka.

Apana 4. 2 Loi ma Honolulu,

E hoomaka ana ma ke kihi Akau a i holo ana, Hem. 8° Ko 350 pauku e pili ana i ke Puakea Ak 87 Ko. 148 pauku e pili ana i ke Kahole Ak. 15 1/2° Hi. 297 pauku e pili ana i ke Kukalaau Ak. 68 Hi. 120 pauku e pili ana i ke Kanaoa i ke kihi mua 4 1/10 Eka

2.20
2 10
5
4 10
13 40




Ulu Pau Loa 9.
W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 1 Sep 1852

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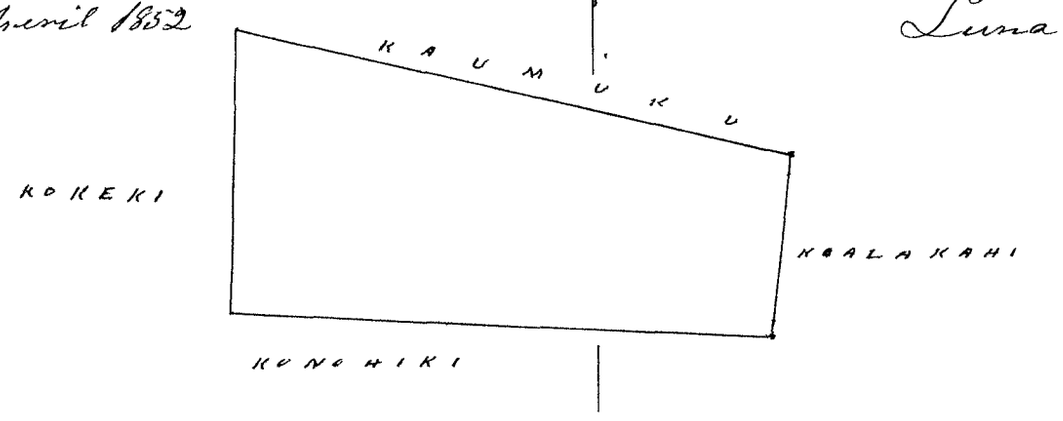
## Helu 2965 Puhi — Hanaoa Hana Maui

Puhi ma Kinamaka Hanaoa

E hoomaka ana ma ke Kihi Akau, a e holo ana, Kem. 1° Ko 6.12 pauku e pili ana i ka Keke. Kem. 87½ Hi. 11.75 pauku e pili ana i ka Keke. AK 6° Hi 4.00 pauku e pili ana i ka Koalakahi AK 78° Ko 12.30 pauku e pili ana i ka Kaumuku, i ke Kihi mua 5.9/10 Eka

A F Turner.
Luna ana aina.

7 April 1852




Oku Pau Loa # 7

W. Allen
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sep 1, 1852

## Helu 5004 Kahele — Waikamoa Kipahulu Maui

Apana 1 Ili Lolo

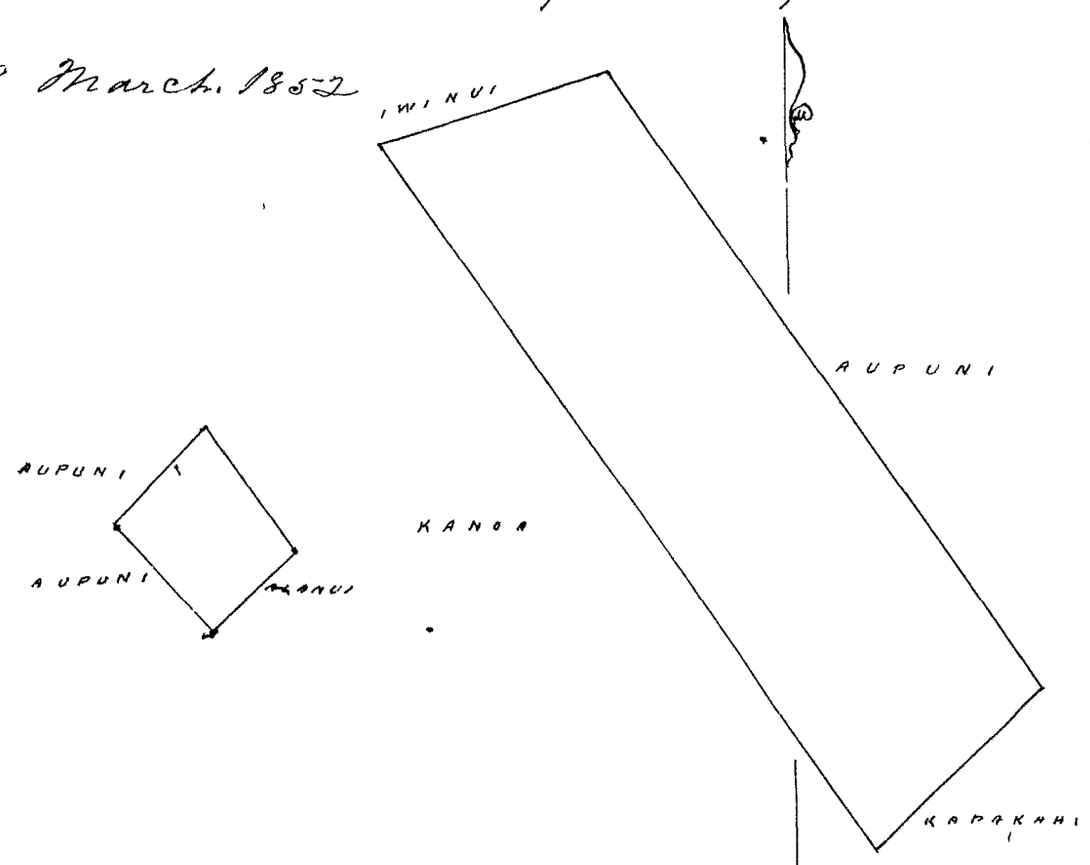
E hoomaka ana ma ke Kihi Hema, a e holo ana AK, 37° Ko, 18,50 pauku e pili ana i ka Kanoa, AK, 70° Hi, 5.14 pauku e pili ana i ka Awinui Kem. 37° Hi, 16,25 pauku e pili ana i ka ke Aupuni Kem. 25° Ko, 5,02 pauku e pili ana i ka Kapakahi, i ke Kihi mua 5 3/10 Eka

Apana 2 Pahale ma Kiilipoko,

E hoomaka ana ma ke Kihi Hema a e holo ana AK. 4° Ko. 3.15 pauku e pili ana i ke Aupuni AK 40° Hi. 2,90 pauku e pili ana i ke Alanui Kem 40. Hi. 2,97 pauku e pili ana i ke Aupuni, Kem. 42° Ko. 2,50 pauku e pili ana ia Kiapa i ke Kihi mua, 9/10 Eka

18 March. 1852

A. F. Turner.
Luna ana aina




Oku Pau Loa # 9.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 1. Sep 1852.

B-8

147

# Helu 6592 Puana 1 — Waiohuli Kula Maui

Apana 1. Kula ma Kaikuihanau

E hoomaka ana ma ke kihi Akau, a e holo ana, Hem 64½° Hi. 240 pauku e pili ana i ke Kahuluk aai Hem. 34 Ko. 178 pauku e pili ana me ke Mahiai AK. 57½ Ko. 320 paukuu e pili ana i ke Konohiki a AK 60 Hi 175 paukuu e pili ana i ke Konohiki i ke Kihi mua 44/100 Eka.

Apana 2. Kula ma Kaikuihanau

E hoomaka ana ma ke Kihi Akau e holo ana, Hem 73. Hi. 552. paukuu e pili ana i ke Kaikau Hem. 26 Ko 156 paukuu e pili ana i ke Pale AK 78° Ko 528 paukuu e pili ana i ke Konohiki AK 18° Hi. 200 paukuu e pili ana i ke Konohiki i ke kihi mua. 94/100 Eka.

Apana 3 Kula ma Pahakiloa

E hoomaka ana ma ke kihi Akau, a e holo ana, Hem. 88° Hi. 503 paukuu e pili i ke Alanui Hem. 10° Ko. 285 paukuu e pili ana i ke Konohiki AK. 88½° Hi. 510 paukuu e pili ana i ke Konohiki AK 11. Hi. 320 paukuu e pili ana i ke Konohiki i ke kihi mua. 1/2 Eka.

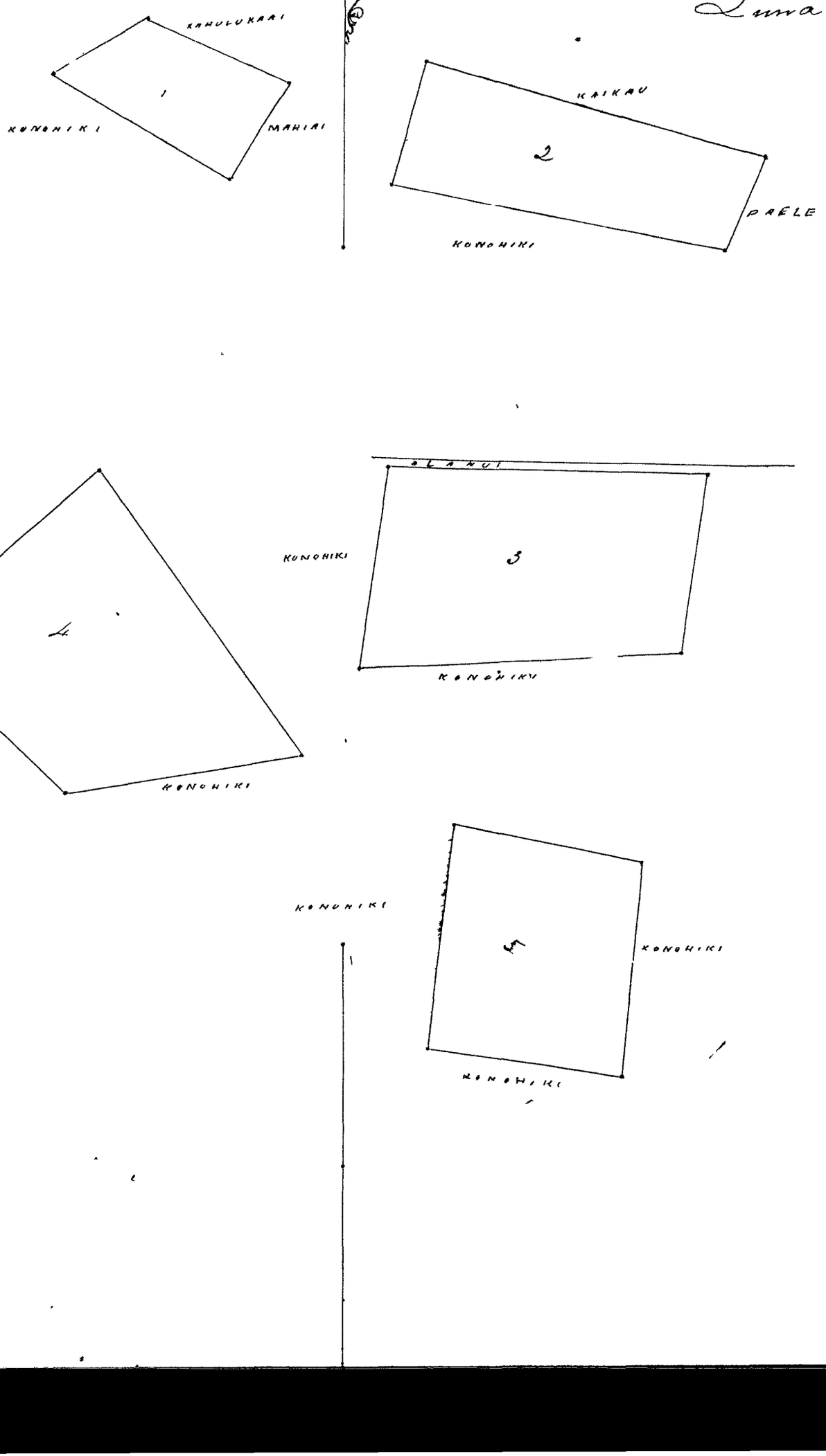
Apana 4. Kula ma Puco

E hoomaka ana ma ke kihi Akau, a e holo ana Hem. 34° Hi. 538 paukuu e pili ana i ke Konohiki Hem. 82½° Ko. 375 paukuu e pili ana i ke Konohiki, AK. 45° Ko. 340 paukuu e pili ana i ke Konohiki AK. 50° Hi. 203. paukuu e pili ana i ke Konohiki i ke kihi mua 1 6/100 Eka.

Apana 5 Kula ma Kukuihanau, E hoomaka ana ma ke kihi Akau a e holo ana, Hem 76° Ko. 300. paukuu e pili ana i ke Konohiki Hem 8½° Ko. 320 paukuu e pili ana i ke Konohiki AK 8½° Ko. 300 paukuu e pili ana i ke Konohiki AK. 8½ Hi. 358 paukuu e pili ana i ke Konohiki i ke kihi mua 1. 03/100 Eka

4 Feby 1852.

A. F. Turner
Luna ana aina



148

Uku Pau Loa # 6 ..

W. L. Lee

G M Robertson

J Kekaulahao

J. H. Smith

Honolulu 1 Sep 1852

Helu 4516 Kualei | Halemano Kipahulu Maui

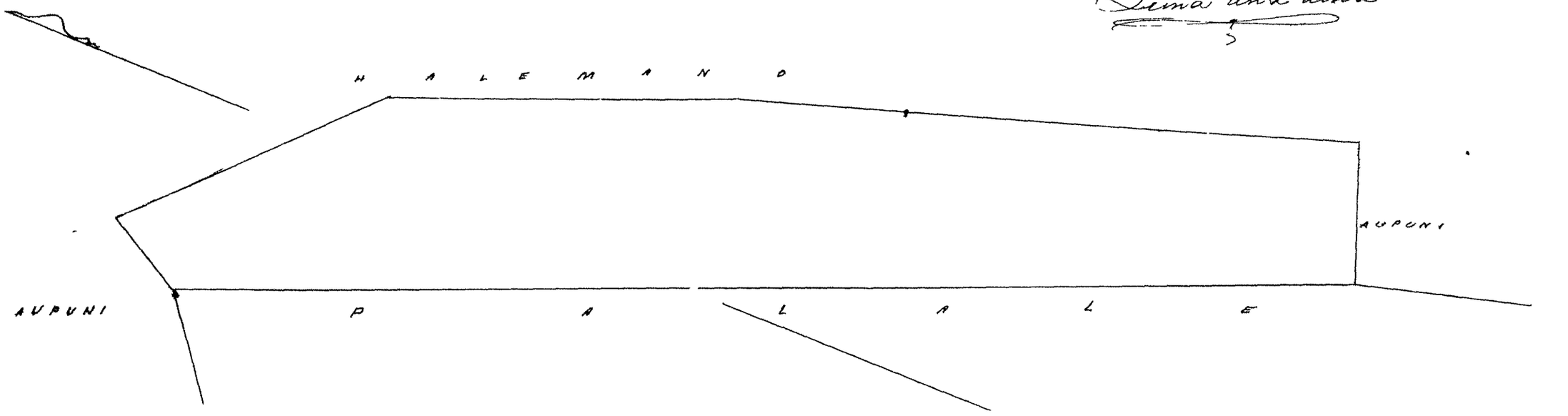
Kualei Iki o Paaiki Halemano Kipahulu Maui

E hoomaka ana ma ke Kihi Hema a e holo ana Ak. 65. Hi. 4.20 pauku e pili ana i ke Konohiki Ak. 23½ Ko. 19.30 pauku e pili ana me ke Halemano, Ak. 27 Ko. 10.85 pauku e pili ana me Halemano, Ak. 52. Ko. 9.26 pauku e pili ana i ke Halemano, Hem. 24 Ko. 2.90 pauku e pili ana i ke Konohiki Hem 2½ Hi. 36.40 pauku e pili ana i ke Palale, i ke Kihi mua 1926/100 Eka

18 March 1852

A. F. Turner

Luna ana aina




Uku Pau Loa # 12

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

Honolulu 1 Sep 1852

Helu 5376 Lono | Koonoulu Kula Maui

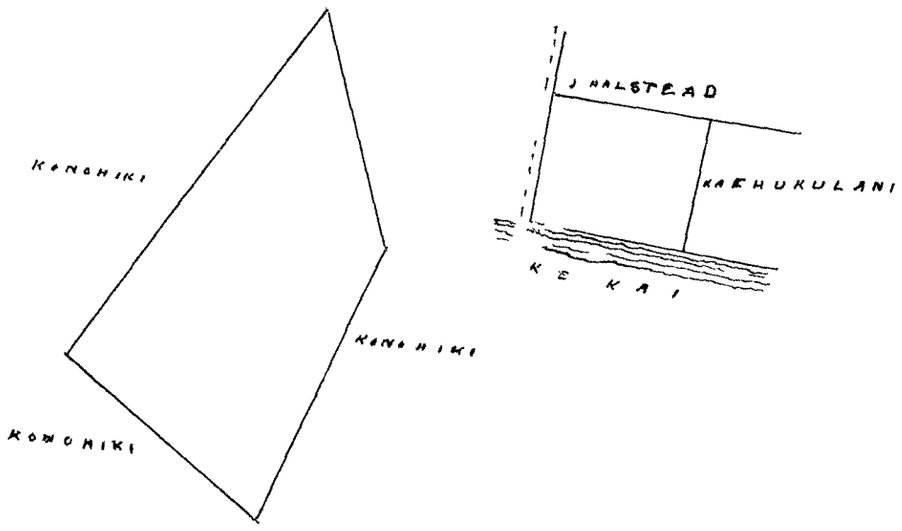
Apana 1. Kula ma Koonoulu Koonoulu Kula Maui E hoomaka ana ma ke Kihi Akau, a e holo ana, Hem 30° Ko. 6.10 pauku e pili ana i ke Konohiki Hem. 50° Hi. 4.18 pauku e pili ana i ke Konohiki Ak. 25° Hi. 5.04. pauku e pili ana i ke Konohiki Ak. 15° Ko. 4.05 pauku e pili ana i ke Konohiki i ke Kihi mua, 2 17/100 Eka,

Apana 2. Pahale ma Kalepolepo Koonoulu E hoomaka ana ma ke Kihi Hema, a e holo ana, Ak 82° Ko 52 pauku e pili ana i ke Kai, Ak. 40° Hi. 43 pauku e pili ana i ke Alanui Hem. 82° Hi. 52. pauku e pili ana i ke J. Halstead Hem. 10° Ko. 43. pauku e pili ana i ke Kaehukulani i ke Kihi mua 2) anana

10 Feby 1852

A F Turner

Luna ana aina



Uku Pau Loa $ 5.
W. L. Lee
G. M. Robertson
J. Kekauluhao
J. K. Smith

Honolulu 1 Sep 1852

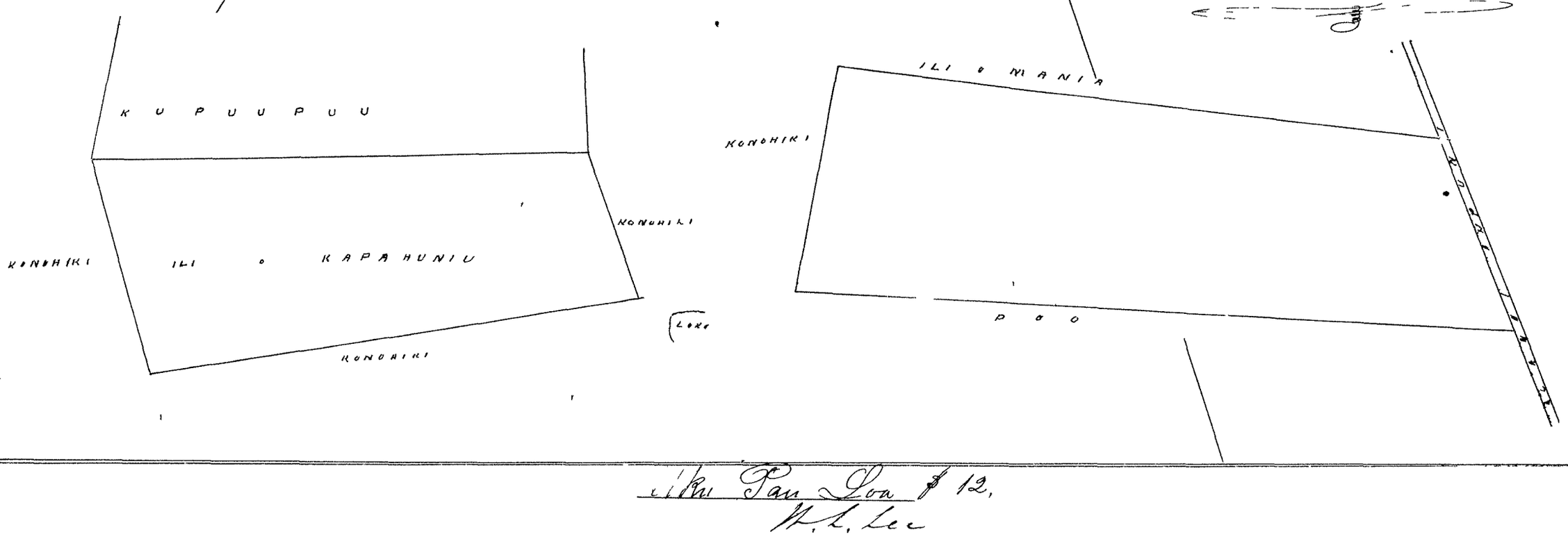
Helu 2965 B Kamake i — Kaneoe Hawa Maui

Apana 1 Ili o Kalwapaapaa,
E hoomaka ana ma ke kihi Hikina kema, a e holo ana. Ak 70° Ko 22.40 pauku e pili ana i ka Pa. Ak. 28° Hi. 7.15 pauku e pili ana i ka Konohiki Kem. 66½. Hi. 18.90 pauku e pili ana i ka Konohiki. Kem. 4. Hi. 6.50 pauku e pili ana i ke Alanui Aupuni o ke Kihi mua 13.22/100 Eka.

Apana 2. Ili o Kapahuniu
E hoomaka ana ma ke kihi Komohana Akau, a e holo ana, Kem. 86. Hi. 11.80 pauku e pili ana i Ka Kupuupuu Kem. 17. Hi. 3.61 pauku e pili ana i ka Konohiki Kem. 86. Ko. 11.68 pauku e pili ana i ka Konohiki i ke Kihi mua, 4.88/100 Eka

12 April. 1852.

A. F. Turner
Luna ana aina




13.22
488
18.10

Uku Pau Loa $ 12.
W. L. Lee
G. M. Robertson
J. Kekauluhao
J. K. Smith

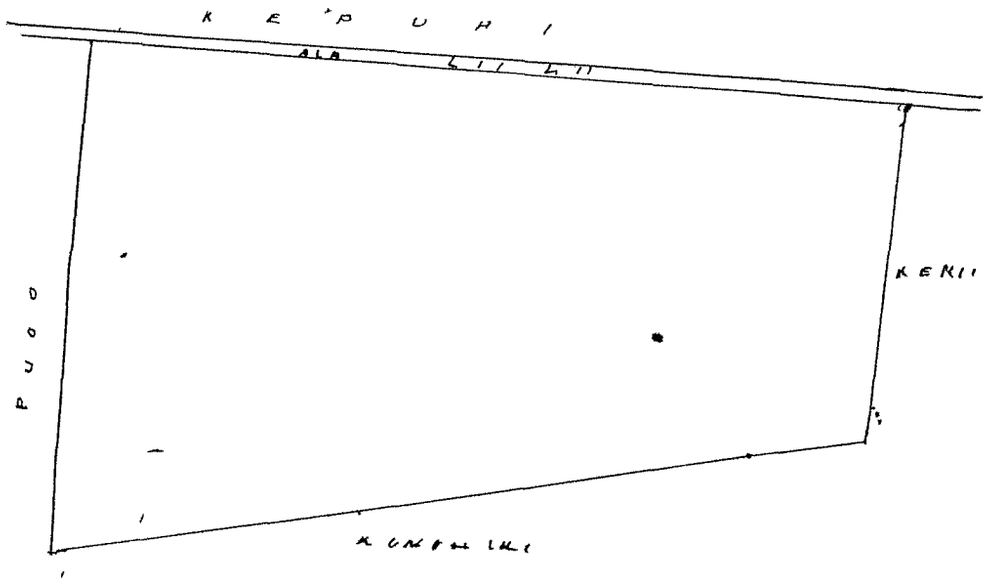
Honolulu 1 Sep 1852

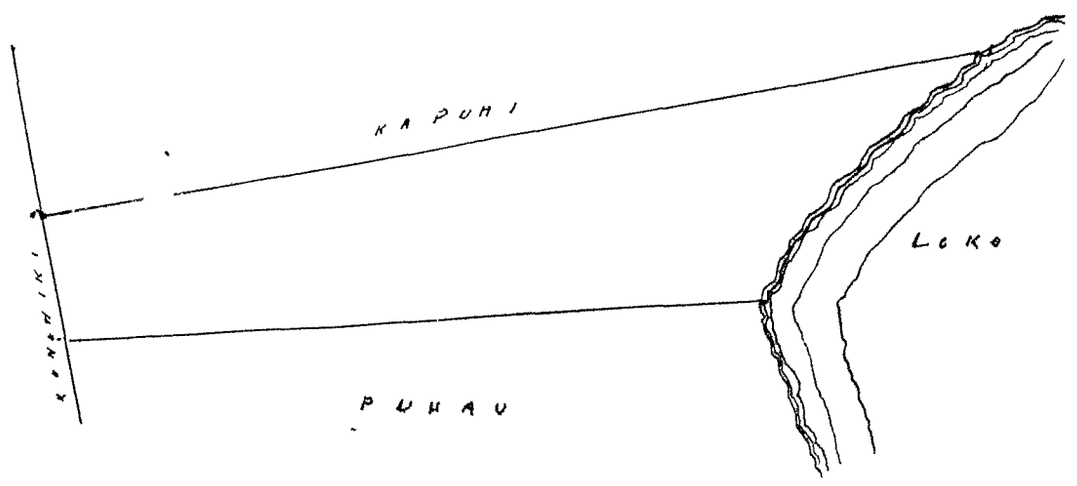
Helu 4670 B Keke i — Kaneoe Hawa Maui

Apana 1. Ili o Kumaikaua E hoomaka ana ma ke kihi Hikina Akau, a e holo ana, Kem. 81° Ko. 15.20 pauku e pili ana i ka Kapuhi, Kem. 11. Hi. 2.00 pauku e pili ana i ka Konohiki Ak. 87½° Hi. 11.20 pauku e pili ana i ka Puau ma ke Kahakai e pili ana i ke Kahakai i ke Kihi mua 3/2 Eka

Apana 2. E hoomaka ana ma ke kihi Komohana Kema a e holo ana, Ak. 83¾° Hi. 8.85 pauku e pili ana i ke Konohiki Ak. 8° Hi. 3.60 pauku e pili ana i ka Keeii Ak 84° Ko. 8.80 pauku e pili ana i ka Kapuhi Kem. 6° Ko. 5.50 pauku e pili ana i ka Puu, i ke kihi mua 4.18/100 Eka
14 Aprila 1852

A F Turner
Luna ana aina



150

Aku Pau Loa # 8
N. L. Lee
G. M. Robertson
J Kekaulahao
J. H. Smith

Honolulu 1 Sep 1852

Helu 3108 Konoia

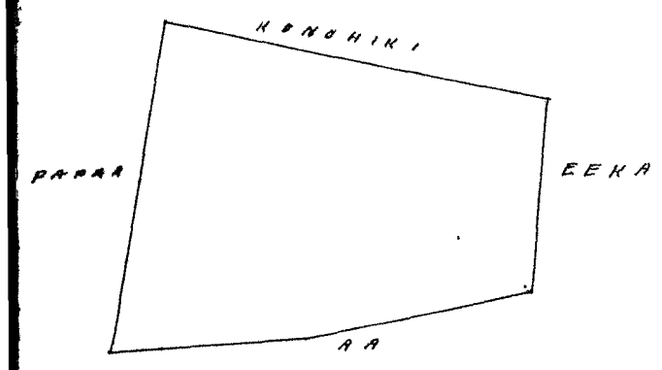
Wahiahi Kula Nui

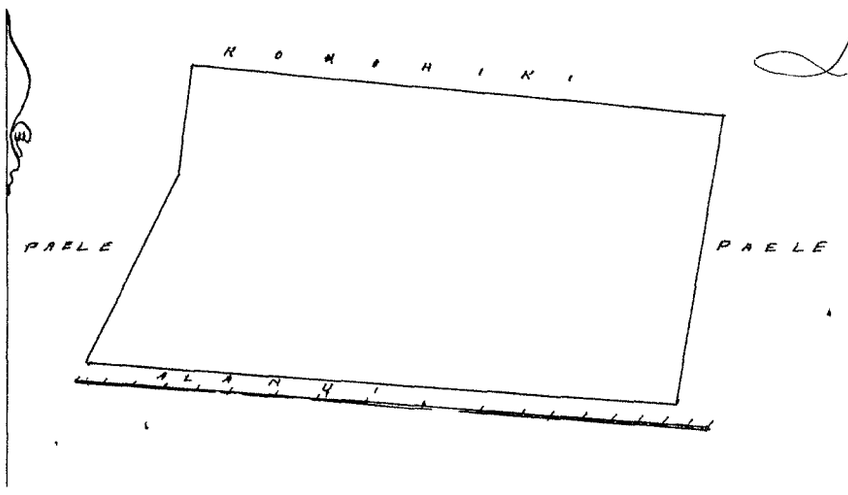
Apana 1 Kula ma Puuo Thomatka ana ma ke kihi Akau, a e hele ana, Hem. 7, Ki. 0.76 pauku e pili ana i ke Konohiki Hem. 29, Ki. 3.46. pauku e pili ana me Paele Hem 83° Ki. 9.50 pauku e pili ana i ke Alanui, Ak. 12° Ki. 4.80 pauku e pili ana me Paele, Ak 18½° Ki 8.70 pauku e pili ana me Konohiki i ke Kihi mua, 4 3/10 Eka.

Apana 2. Kula ma Waiehi Thomatka ana ma ke Kihi Akau, a e hele ana, Hem. 78 Ki. 6.32, pauku e pili ana i ke Konohiki Hem. 5° Ki 3.08, pauku e pili ana i ke Eeka, Hem. 79, Ki. 3.78 pauku e pili ana i ke Aaa, Hem. 86, Ki. 3.20. pauku e pili ana i ke Aaa, Ak. 12. Ki 5.40 pauku e pili ana, i ke Papaa, i ke kihi mua 2 7/10 Eka.

4, Feby 1852.

A. F. Turner.
Luna ana aina




Aku Pau Loa # 7.
N. L. Lee
G ua. Robertson
J Kekaulahao
J. H. Smith

Honolulu 1 Sep 1852

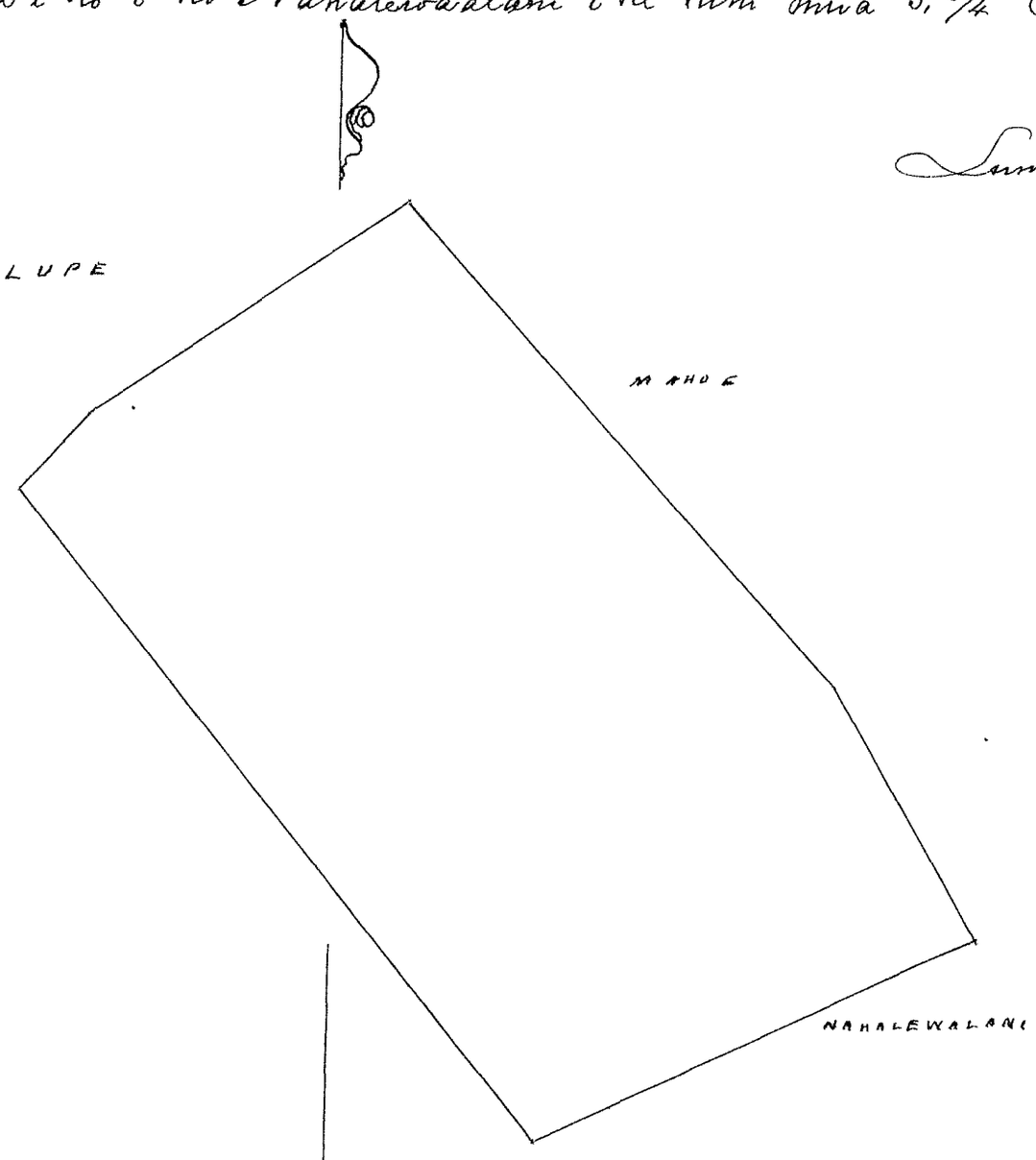
Helu 5037 Kepau

Waiamoa Kipahulu Maui

Ili o Auwau Waiamua Kipahulu Maui
Thomatka ana ma ke kihi Akau a e hele ana, Ak 41½° Ko. 9.40 pauku e pili ana i ke Pikonui Ak. 40° Ki. 1.20. pauku e pili ana i ke Lupe Ak. 53° Ki. 4.29. pauku e pili ana i ke Lupe Hem. 46 Ki. 7.30 pauku e pili ana i ke Mahoe, Hem 32½° Ki. 3.30 pauku e pili ana i ke Mahoe, Hem 62° Ko 5.50 pauku e pili ana i ke i ke Nahalewaalani i ke kihi mua 5, 3/4 Eka,

20. April 1852.

A. F. Turner,
Luna ana aina



Wm Pan Loa #7
W. L. Lee
G. M. Robertson
S. Kekauluhao
J. H. Smith

Honolulu 1 Sept 1852.

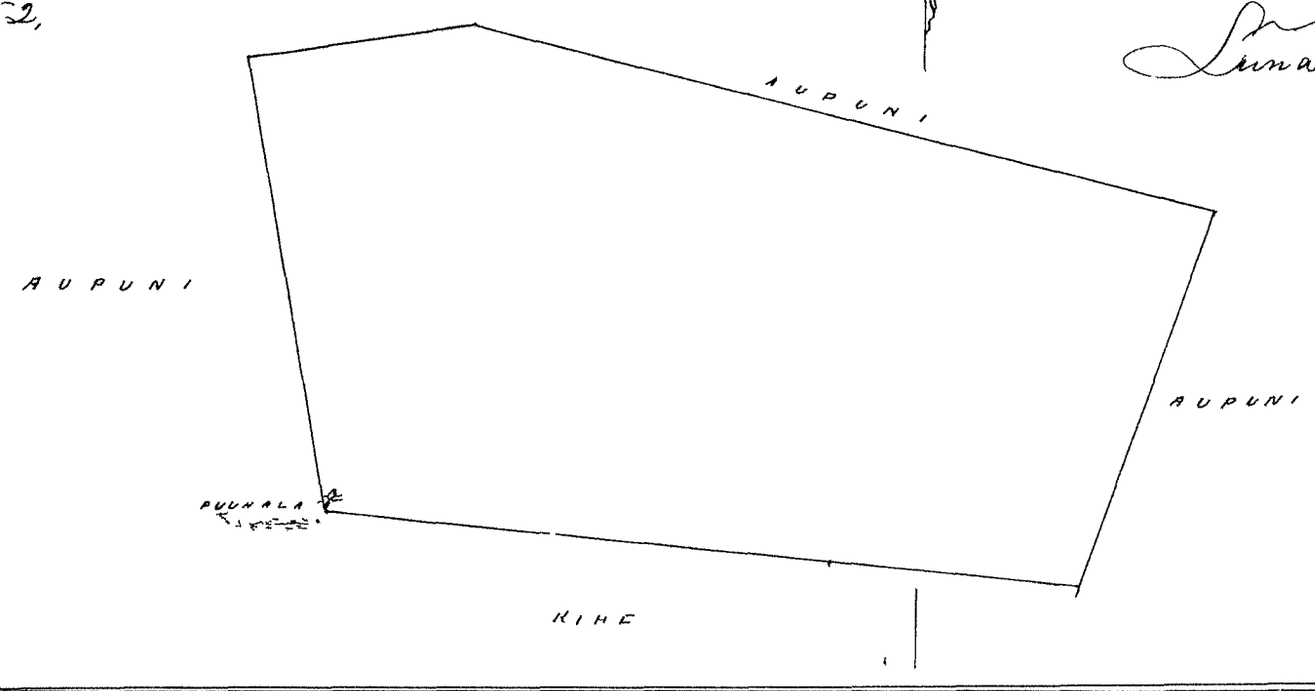
Helu 4741. Helu 1

Makaalae i Hana Mani

Melu ma Kahukahuka apu Makaalae, Hana ma Maui
E hoomaka ana ma ke Kihi Komohana Akau, a e holo ana, Aka. 10° Ko. 5,50 pauku e pili ana i ke Aupuni
Aka. 82° Ki. 2,65 pauku e pili ana i ke Aupuni, Akau. 76½° Ki. 8,27 pauku e pili ana i ke Aupuni, Akau. 20°
Ko. 4,24 pauku e pili ana i ke Aupuni, Aka 85° Ko. 8,20 pauku e pili ana i ko Kihi i ke Kihi mua 4 ¾ Eka

20 April. 1852,

A. F. Turner
Luna ana aina




Wm Pan Loa # 6
W. L. Lee
G. M. Robertson
S Kekauluhao
J. H. Smith

Honolulu 1 Sep 1852

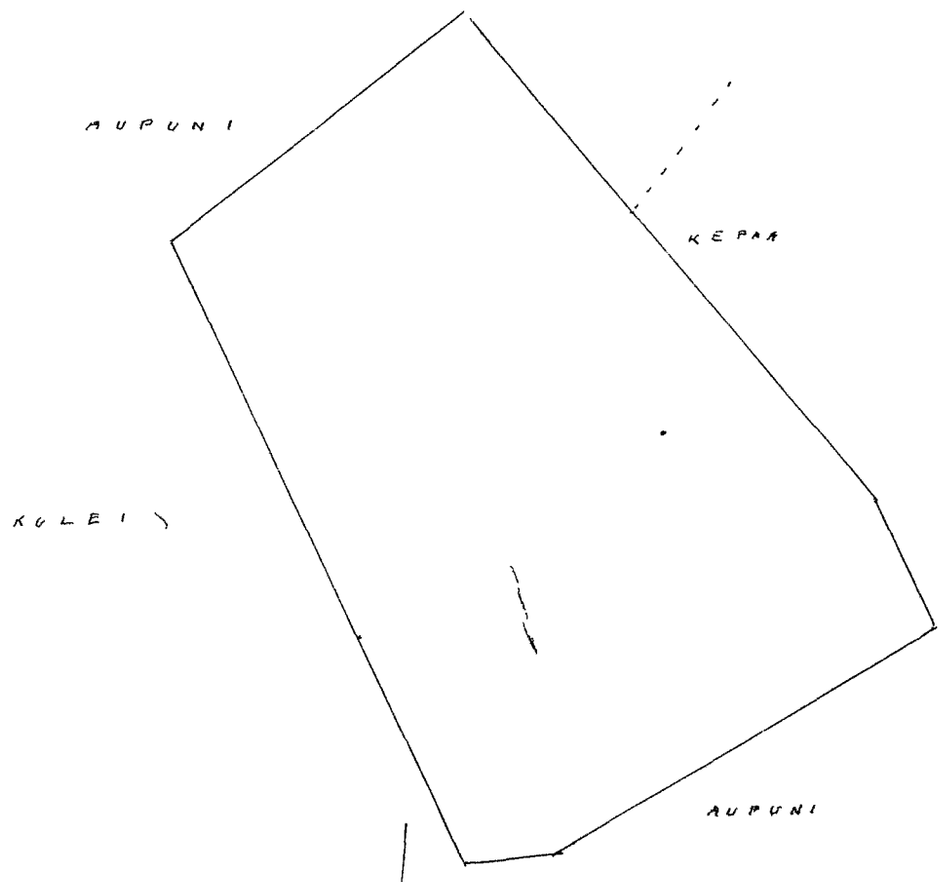
Helu 5127 B. Pikoniii

Wailamoa Kipahulu Mani

Ili o Aaukalawa, Wailamoa Kipahulu Mani.
E hoomaka ana ma ke Kihi Akau, a e holo ana, Akau. 43° Ki. 9,3 pauku e pili ana i ko Kepaa, Akau 27°
Ki. 1,53 pauku e pili ana i ko Kepaa, Akau 56° Ko 4,80 pauku e pili ana i ke Aupuni, Akau. 81° Ko 96. pauku
e pili ana i ke Aupuni, Aka 28° Ko 7,48 pauku e pili ana i ko Kolii, Aka 49° Ki. 4,06 pauku e pili ana
i ke Aupuni, i ke Kihi mua, 4 ½ Eka

18, March, 1852

A. F. Turner
Luna ana aina



152

Uku Pau Loa # 6

W. L. Lee
G. M. Robertson
J Kekaulahao
J. H. Smith

Honolulu 1 Sep 1852

Helu 3324 : 3648 Kala + Haiku Kauai

Aina Kalo me kula maloko o Ka ili o Wailua Ahupuaa Haiku Puna Kauai,
Penei na Mokuna E hoomaka ana ma ke Kihi, A. Ko, o na Loi o Naniho alaila aku, Hem. 25° Hi. 89 1/00 Kaula e pili ana ina Loi o Naniho, AK. 66° Hi. 1 50/100 Kaula e pili ana i ke Kahawai o Kulei a AK 26° Ko. 9 20/100 Kaula e pili ana ina Loi o Kalo, Hem 53° Ko 1 30/100 Kaul e pili ana i Kahi Auwai e ili ana 1 Eka 1 Kuda,

Kauai, Aug 10. 1852
W. A. Pease

5 Kaul 1 In

KAELO
AUWAI
KAHAWAI
NANIHO

7525
Dec 744.6

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Ukn Pau Loa # 5

W. L. Lee
G. M. Robertson
J Kekaulahao
J. H. Smith

Honolulu 6 Sep 1852

Helu 3403 B Haupu Haiku Kauai

Maloko o ke Ahupuaa o Haiku Puna Kauai.
Penei ua Mokuna, E hoomaka ana ma ke Kahawai o Haiku ma ke Kahawai o Liipupu ma ke Alanui, Hem 35° Ko. 5 Kaul e pili ana i ke Kahawai o Haiku AK. 55° Ko 10 4/100 Kaul, e pili ana i ke Kula o Konohiki AK 14° Hi 5 4/100 Kaul e pili ana i ke Kula o Konohiki Hem. 65° Hi. 12 Kaul e pili ana i ke Kahawai o Liipupu Hem. 24° Ko. 1 50/100 Kaul, e pili ana i ke Kahawai o Liipupu e ili ana, 1 Eka, 30 Perka,

Kauai, Aug. 10. 1852
W. A. Pease

KAHAWAI o LIIPUPU
KULA
KAHAWAI
KAHAWAI
5 Kaul 1 In

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Ukn Pau Loa # 8

W. L. Lee

J. H Smith
G M. Roberton

Honolulu 6 Sept 1852

0 1 5 2

Helu 10906 Umiumi ✓ Kealia Kauai

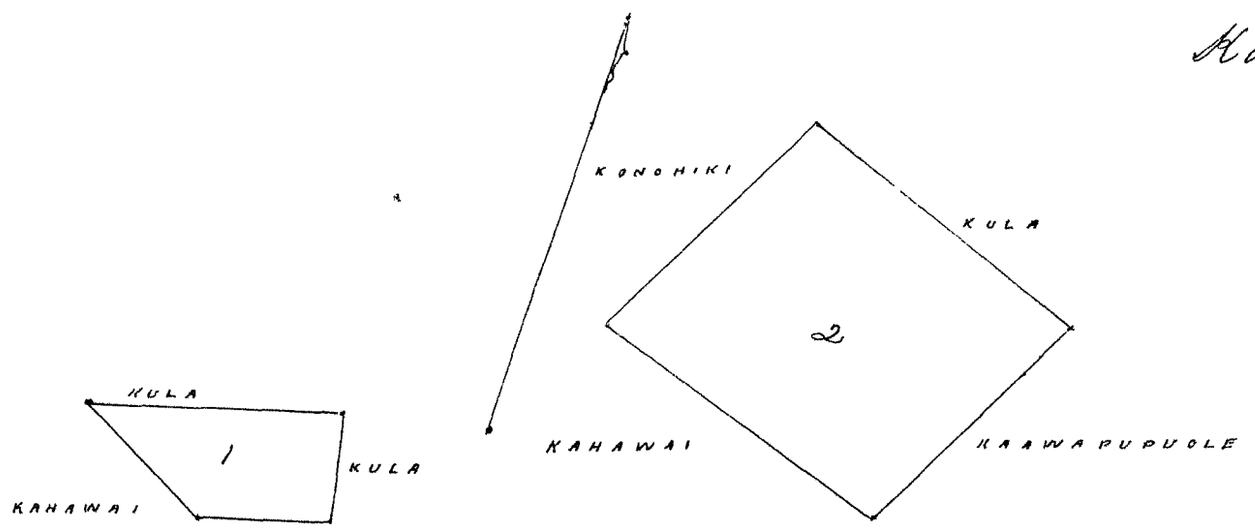
Mahele o Kealia Ahupuaa Puna Kauai.

1 Pahale, punei na mokuna. E hoomaka ana ma ke Kahawai o Kealia ma Ke Kapa Akau ma Kahi pahu laau, alaila Ak. 5° Ko 1.20/100 Kaul e pili ana i ke Kula o Konohiki Aem. 80° Ko. 2,80/100. Kaul e pili ana i ke Kula o. Konohiki Aem. 56° Ki 1 70/100 Kaul. e pili ana i ke Kahawai o Kealia Ak 80° Ki. 1 50/100 Kaul e pili ana i ke Kahawai o Kealia e ili ana 1 Ruda.

2. Aina Kalo me Kula E hoomaka ana ma ke Kahawai Kihi Akau Kom. o na Loi o Kaawapupuole, alaila aku, Ak. 35° Ki. 3 Kaul e pili ana ina Loi o Kaawapupuole, Ak. 62° Ko 3 60/100 Kaul e pili ana i ke Kula o Konohiki Aem 35° Ko 3 20/100 Kaul. e pili ana ina Loi o Konohiki Ak 65° Ki 3 60/100 Kaul e pili ana i ke Kahawai, Eili ana 1 Eka 15 Perka

Kauai, Aug 10, 1852

W. A. Pease




2 Kaul 1 Jn

Aku Pau Loa # 6
W. L. Lee
G. M. Robertson
J Kekaulahao
J. A. Smith

Honolulu 6 Sep 1852

Helu 8842 Kaawapupuole ✓ Kealia Puna Kauai

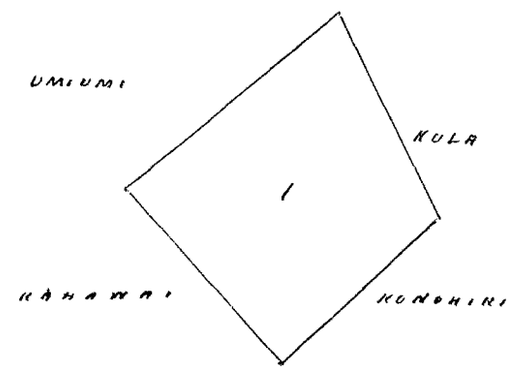
Mahele o Ke Ahupuaa o Kealia, Puna, Kauai,

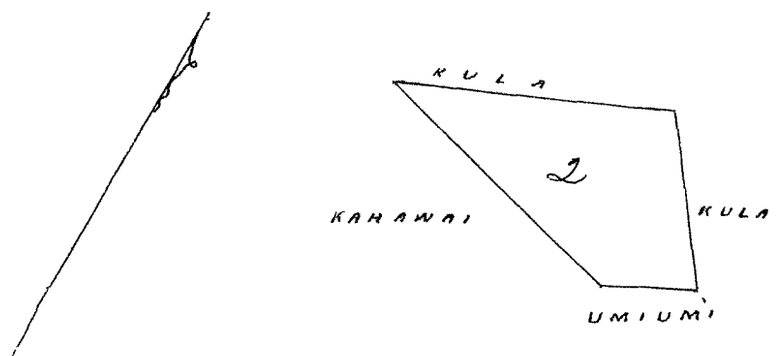
Apana 1. E lima Loi me Kula mahele o Ka ili o Makapono. Pencu na Mokuna, E. hoomaka ana ma ke Kahawai o Kealia ma ke Kapa Hikina ma kahi Aau. Ak. 32. Ki. 2,20/100 Kaul e pili ana ina Loi o Konohiki Ak. 40° Ko 2 50/100 Kaul e pili ana i ke Kula Konohiki Aem 35° Ko 3 Kaul e pili ana ina Loi o Umiumi Aem. 58° Ki. 2 55/100 Kaul e pili ana i ke Kahawai, e ili ana 2. Ruda. 24. Perka,

Apana 2. Pahale mahele o Ka ili o Kaeaha. Pencu na Mokuna. E hoomaka ana ma ke Kahawai ma ke Kapa Aema ma Kahi pahu Ak. 80° Ki. 1 Kaul. e pili ana ina Loi o Umiumi Ak. 20° Ko. 2 Kaul. e pili ana i ke Kula o Konohiki Aem. 80° Ko. 3 20/100 Kaul e pili ana i ke Kula o Konohiki Aem. 61° Ki. 3 20/100 Kaul e pili ana i ke Kahawai, Eili ana 1 Ruda 25 Perka

Kauai Aug 10, 1852

W. A. Pease.




2 Kaul 1 Jn

1154

Wm Pau Loa } 5.
W. L. Lee
G. M. Robertson
I Kikaulahao
J. H. Smith

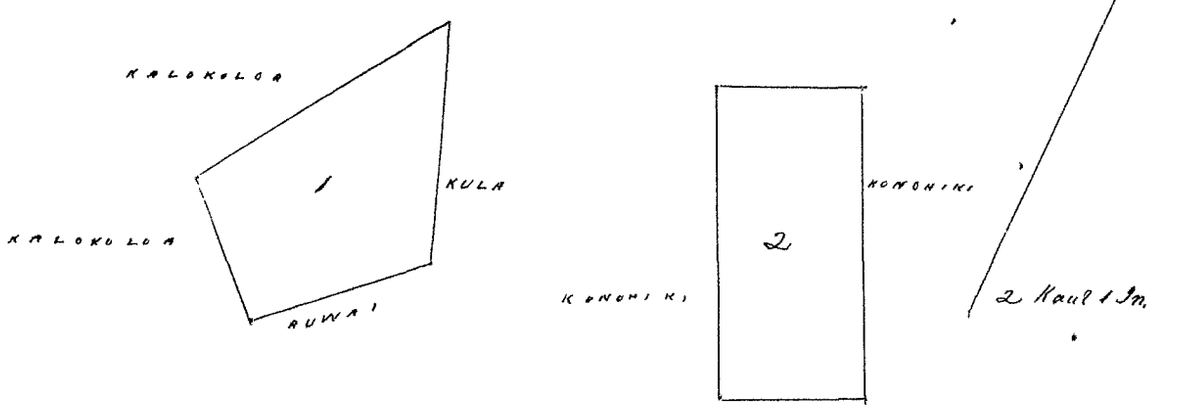
Honolulu 6 Sep 1852

Helu 10628 Puhi | Kealia Puna Kauai

Maloko o ke Ahupua o Kealia Puna Kauai

Apana 1. Pahale maloko o ka ili o Kaunakakai. Penei ua mokuna, E hoomaka ana ma ka Auwai, ma kahi pahu laau, Ak 20° Ko 2. 60/100 Kaul e pili ana i ke kula • Konohiki Hem. 32° Ko 3 20/100 Kaul e pili ana i Kalokoloa, Hem. 45° Hi. 1 60/100 Kaul e pili ana i Kalokoloa, Ak 48 Hi 2 Kaul e pili ana i ka auwai, e ili ana 2 Ruda.

Apana 2. E hoomaka ana ma kahi Loi o Konohiki ma ka pahu laau alaila ake Hem. 25° Hi. 3 40/100 Kaul e pili ana ina Loi o Konohiki Ak 65° Hi. 1. 60/100 Kaul e pili ana ina Loi o Konohiki Ak 25° Ko 3 40/100 Kaul e pili ana ina Loi o Konohiki Hem 65° Ko 1 60/100 Kaul e pili ana ina Loi o Konohiki E ili ana 2 Ruda, / Perka.




Kauai Aug 10 1852

W. A. Pease

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Wm Pau Loa } 5

W. L. Lee
G. M. Robertson
I Kikaulahao
J. H. Smith

Honolulu 6. Sep 1852

Helu 8833 Kiaipa | Kealia. Puna. Kauai

Maloko o ke Ahupuaa o Kealia Puna Kauai

Apana 1. Akahi Loi maloko o ka ili o Kulehale Penei na mokuna E hoomaka ana ma ke Kula ma Kahi Loi o Konohiki alaila Ake, Ak. 85° Ko. 1. 30/100 Kaul e pili ana ina Loi o Konohiki Hem 10° Hi 1 Kaul e pili ana ina Loi o Konohiki Hem 85° Hi 1 30/100 Kaul e pili ana ina Loi o Kahale, Ak 10° Ko 1. Kaul, e pili ana i ke kula o Konohiki e ili ana / Perka

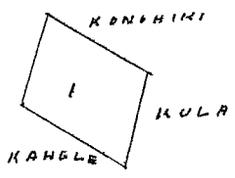
Apana. 2. E lua Loi maloko o ka ili o Kulehale, Penei na Mokuna. E hoomaka ana ma Kahi Kala ma ka pali, Hem 30° Hi 1 50/100 Kaul. e pili ana ina Loi o Konohiki Ak 56° Hi. 4. 20/100. Kaul e pili ana ina Loi o Konohiki Ak. 35° Ko. 1. 20/100 Kaul. e pili ana i ke Kula o Konohiki Hem. 60° Ko 4. 20/100 Kaul. e pili ana i ke Kula o Konohiki, E ili ana 2 Ruda / Perka

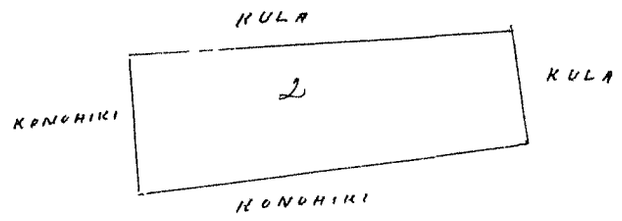
Apana 3. Pakale maloko o ka ili o Waipunaula, Penei na Mokuna, E hoomaka ana ma ke Kapa Hema o Waipunaula, ma Kahi pahu laau, Hem. 5°. Hi. 2. Kaul e pili ana i ke Kula o Konohiki, Ak 69° Hi. 4. 50/100 Kaul e pili ana i ke Kula o Konohiki; Ak 86° Ko 4 45/100 Kaul e pili ana i Waipanaula. e ili ana 1 Ruda. 30. Perka,

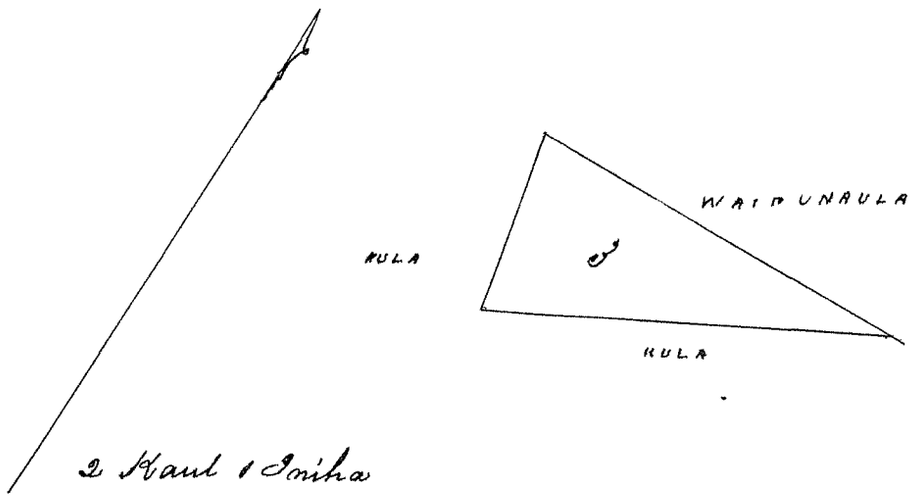
Kauai Aug. 10, 1852

W. A. Pease.

0 1 5 4




Ulu Pau Loa 5
W. L. Lee
J. M. Robertson
J. Kekauluhao
D. K. Smith

Honolulu 6 Sept 1852

Helu 10907 · Naauiumi

Kealia Puna Kauai

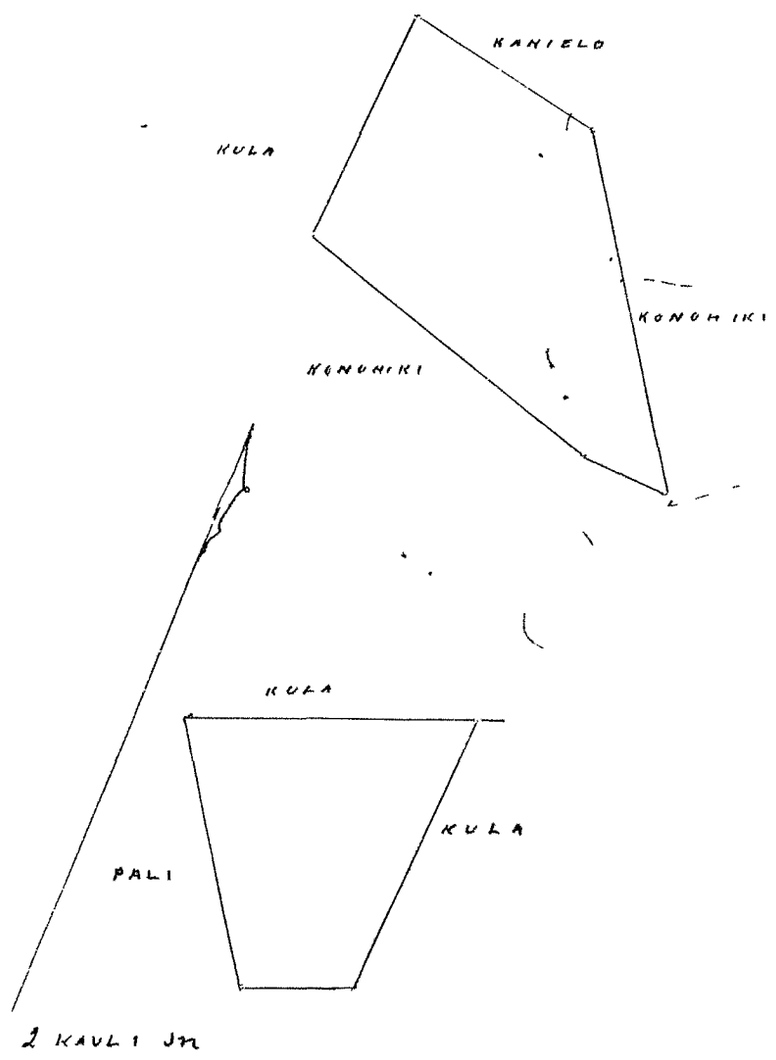
Mahele o ke Aupuni o Kealia, Puna Kauai

Apana 1. Elua Loi maloko o ka ili o Hanaipuhu, Penei ma Hokuna, E hoomaka ana ma ke kihi Hi. Ko. o Kahi Loi o Konohiki, "Kaniela", Ka inoa. Hem. 15° Hi. 2 20/100 Kaul e pili ana i ka Loi o "Kaniela" Ke, 30° Hi. 4, Kaul e pili ana ina Loi o Konohiki, Ak. 85° Ko 1 Kaul e pili ana ina Loi o Konohiki, Ak. 30° Ko 3 70/100 Kaul e pili ana ina Loi o Konohiki, Ak, 5° Hi. 2, 70/100 Kaul, e pili ana i ke Kula o Konohiki, E ili ana 1, Eka,

Apana 2, Pahale one Kula, maloko o ka ili o Aikiana, Penei ma Hokuna, E hoomaka ana ma Ka pali, ma Kahi pohaku, akaila aku. Hem. 30° Hi. 3 Kaul. e pili ana i ka pali, Ak, 70° Hi. 1 70/100 Kaul e pili ana i ka pali, Ak 45. Hi. 2 Kaul. e pili ana i ke Kula o Konohiki, Ak, 30° Ko, 2 30/100 Kaul e pili ana i ke Kula o Konohiki, Hem. 72° Ko 3 10/100 Kaul e pili ana i ke Kula o Konohiki, E ili ana 3 Kuda 4 Pereka

Kauai, Aug. 10, 1852

W. A. Pease



156

Uku Pau Loa $6

W. L. Lee
G. M. Robertson
J. Kikaulaha
J. H. Smith

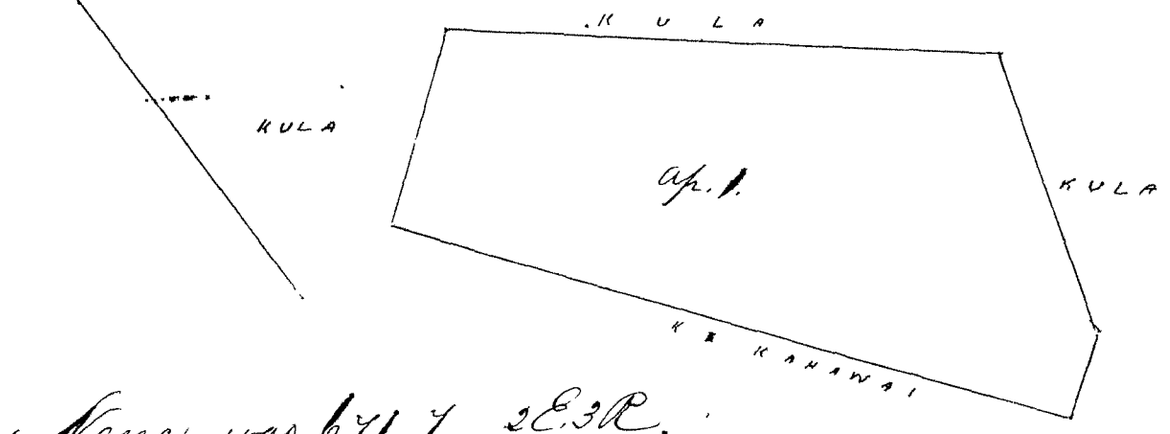
Honolulu 6 Sep 1852

Helu 10473 Nahi ... Kealia Puna Kauai

Apana 1 Aina Kalo Pahale me Kula. Waloko. Ka ili o Kaahaki "Puna Kauai" Ahupuaa o Kealia Penei na Mokuna, E hoomaka ana ma Kahi pohaku. ma Kapa Akau. ke Kahawai o Kealia, alaila, Ak. 55° Hi. 1 Kaul e pili ana i ke Kula. Konohiki Ak 20° Hi 3 20/100 Kaul e pili ana i ke Kula o Konohiki Ak 25° Ko 6 70/100 Kaul e pili ana i ke Kula. Konohiki Akm. 55° Ko. 2 20/100 Kaul e pili ana i Ke Kula. Konohiki Akm. 35° Hi 3 35/100 Kaul. e pili ana i ke Kahawai. Kealia, Eili ana. 2 Eka, 30 Perka.

Kauai Aug 10, 1852

W. A. Pease




Nana mua 6/17 2E.3R.
2.0.30
4E 3.30

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Uku Pau Loa $4,00

W. L. Lee
G. M. Robertson
J. Kikaulahao
J. H. Smith

Honolulu 1. Sep 1852

Helu 8834 Kalawaia i Kealia Puna Kauai

Maloko o ke Ahupuaa o Kealia, Puna, Kauai,

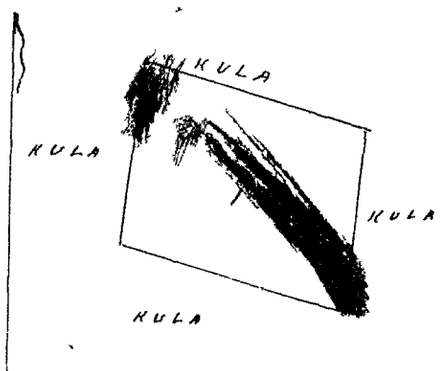
Apana 1. Pahale ma Ka ili o Lapanui Penei na Mokuna, E hoomaka ana ma kahi Kau. ma Ke Kula o Konohiki Ak. 75° Ko 2.5°/100 Kaul e pili ana i ke Kula o Konohiki Ak. 5° Hi. 2 Kaul e pili ana i ke Kula o Konohiki Akm. 75° Hi. 2.5°/100 Kaul e pili ana i ke Kula o Konohiki; Akm. 5° Ko. 2 Kaul e pili ana i ke Kula o Konohiki Eili ana 1 Ruda 36 Perka.

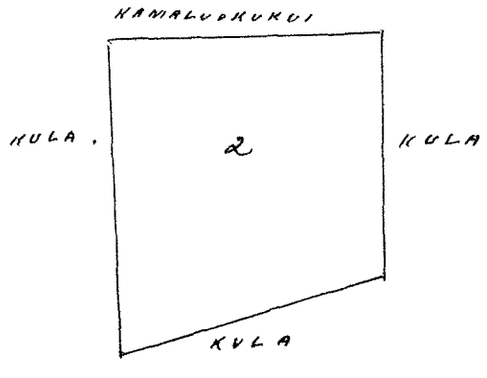
Apana 2, Aina Kalo one Kula maloko o Ka ili o Kahue, E hoomaka ana ma Ke Kihi Ki. Ko. o Ka Loi o Konohiki, Kamaluokukui Ka inoa alaila aku, Akm. 88° Ko 3 Kaul e pili ana ina Loi o Konohiki Akm 2° Hi. 3.5°/100 Kaul e pili ana i Ke Kula o Konohiki Ak 78° Ko 3 Kaul e pili ana i ke Kula o Konohiki Ak 1° Ko 2,7°/100 Kaul e pili ana i Ka Kula o Konohiki, E ili ana 3 Ruda 20. Perka

Kauai, Aug 10, 1852

W. A. Pease,

| R | P |
|---|---|
| 1 | 36 |
| 3 | 20 |
| 4 | 56 |
| 1-1 | 16 |




2 Kaul Nui

Ulu Pau Loa # 5

W. Luther
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 6 Sep 1852

## Helu 8060 Hulialo

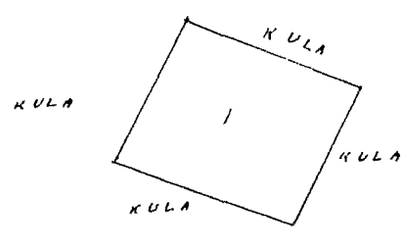
Kealia Puna Kauai

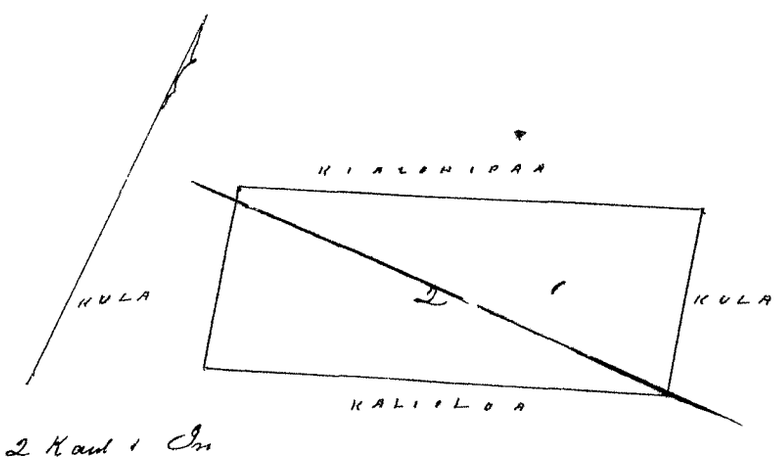
Maloko o ke Ahupuaa o Kealia, Puna, Kauai.

Apana 1. Pahale. Maloko o ka ili o Kaulei. Penei na Mokuna, E hoomaka ana ma ke Kula o Konohiki, ma kahi pahu laau, Akau. 20° Kom. 1.7°/₀₀. Kaul, e pili ana i ke Kula o Konohiki; Hema, 75°. Hi. 2. Kaul e pili ana i ke Kula o Konohiki. Ak; 20° Hi. 1.7°/₀₀ Kaul, e pili ana i ke Kula Konohiki Ak, 75. Ko. 2 Kaul, e pili ana i ke Kula o Konohiki. Eili ana 1. Ruda, 24, Perka.

Apana 2. E kolu loi maloko o ka ili o Kealohipaa, Penei na Mokuna, E hoomaka ana ma ke Kihi Ak, Ko, o ke Konohiki Loi "Kealohipaa" alaila aku. Ak, 89° Hik. 5. Kaul e pili ana ina Loi o Konohiki Akau. 5.° Ko. 2. Kaul e pili ana i ke Kula o Konohiki Hema, 89° Kom. 5 Kaul. e pili ana i ka Loi o "Kaliolua." Ak. 5. Hik. 2. Kaul e pili ana i ke Kula o Konohiki. Eili ana 1 Eka.

Kauai, Aug 10. 1852
W. A. Pease.




2 Kaul 1 In

Apana 2 awarded to
A. P. Patten Mahaehoe
No 10149

Ulu Pau Loa # 5

W. Luther
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 6 Sep 1852

## Helu 10148 Mamaki

Kealia Puna Kauai

Maloko o ke Ahupuaa o Kealia, Puna, Kauai.

Apana 1. Pahale maloko o ka ili o Lapanui. Penei na Mokuna. E hoomaka ana, ma ke Kula o Konohiki, ma kahi pa o Kiliwili alaila aku, Ak. 37° Ko. 2. Kaul e pili ana i ke Kula me Pa, Hem. 53° Ko. 2 Kaul. e pili ana i Ke Kula me Pa. Hem. 37° Hi. 2 Kaul. e pili ana i ke Kula me pa. Ak. 53° Hik. 2 Kaul. e pili ana i ke Kula me pa, e ili ana, 1 Ruda, 24, Perka.

Apana 2. Aina Kalo Maloko o ka ili o Lapanui. Penei na Mokuna. E hoomaka ana ma ke Kula o Konohiki Ma Ke Kihi A. Hi. o ma Loi, o Kanohi, alaila, Ak. 60° Ko. 4 Kaul e pili ana ina Loi o Kanohi, Ak. 29° Hi. 3. Kaul e pili ana i ke Kula o Konohiki Hem. 48° Hi. 4 92/₀₀ Kaul. e pili ana i Ka Loi o "Auhumoa," Hem. 52° Ko. 2.1°/₀₀ Kaul. e pili ana i ke Kula o Konohiki e ili ana 1 Eka 24 Perka.

Kauai. Aug 10 1852
W. A. Pease

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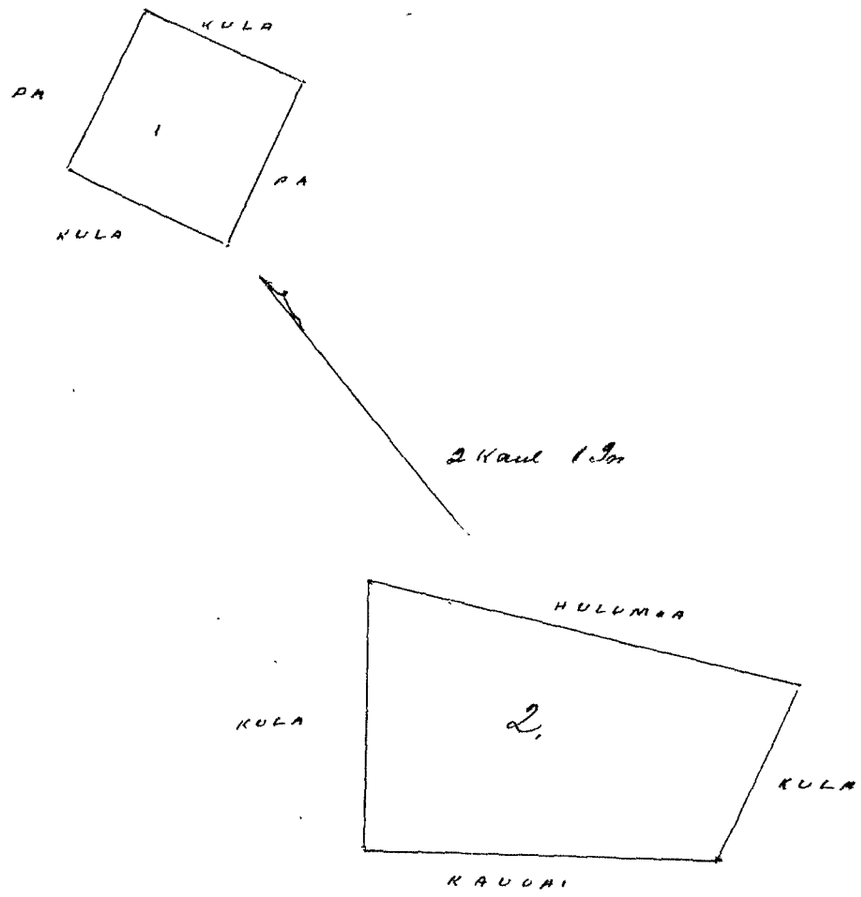



Uka Pau Loa 16

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu 6 Sep 1852

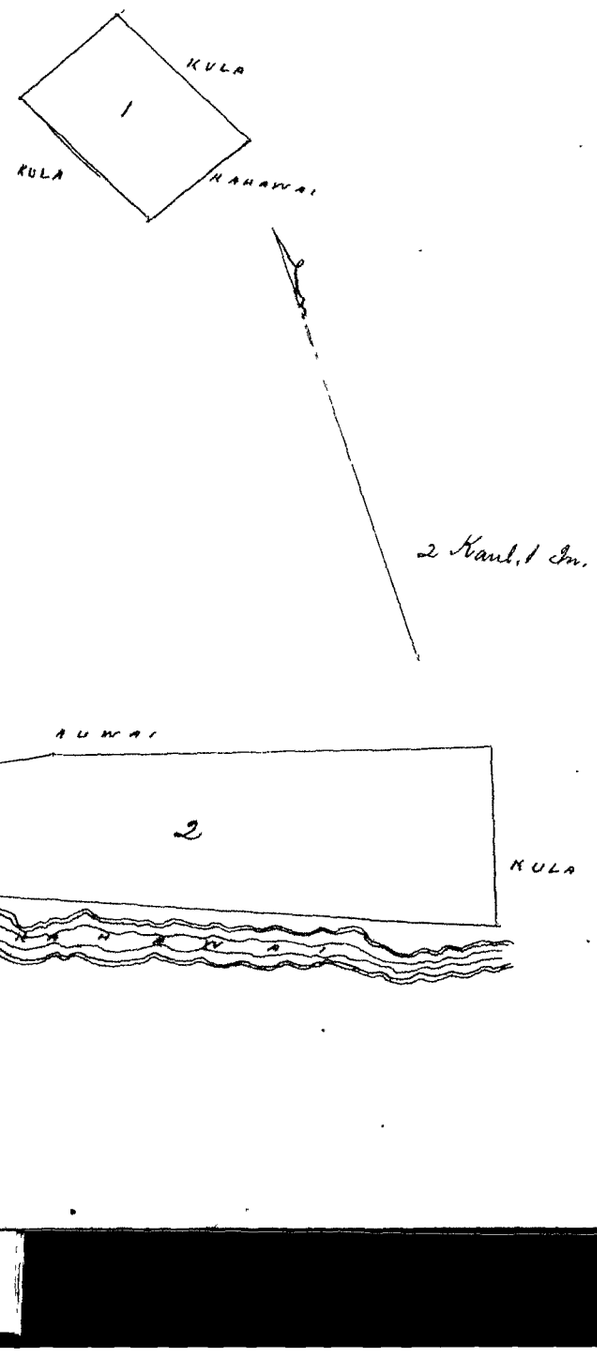
Helu 1989 Puali 1 Kealia Puna Kauai

Maloko o ke Ahupuaa o Kealia Puna Kauai,

Apana 1. Pahale maloko o ka ili o Kaelei Penei ma Mokuna. E hoomaka ana ma ke Kapa Akau. ma ke Kahawai o Kealia, alaila aku. Ak. 25° Ko 2 Kaul. e pili ana i ke Kula o Konohiki, Ak. 70. Hi. 1 50/100 Kaul e pili ana i ke Kula. Konohiki Hem. 25° Hik. 2. Kaul. e pili ana i ke Kula o Konohiki, Hem. 70° Ko. 1.50/100 Kaul e pili ana i ke Kahawai. Kealia e ili ana i Kuda, ? Perka.

Apana 2. Aina Kalo me Kula, maloko o ka ili o Kaelele, Penei ma Mokuna, E hoomaka ana ma Ke Kahawai, ma ke Kapa Akau. ma Ke Kihi Ke. Ko. o ma Loi o Konohiki, alaila aku Ak. 18° Hi. 1.20/100 Kaul. e pili ana ina Loi, o Konohiki, Hem. 78° Hi. 2 Kaul e pili ana i ke Kula me Auwai, Hem. 70° Hi. 5 Kaul e pili ana i ke Kula me auwai, Hem. 18° Ko. 2 Kaul. e pili ana i ke Kula me auwai, Ak. 66° Ko 7 Kaul e pili ana i ke Kahawai, e ili ana i Eka. 30 Perka.

Kauai Aug 10. 1852
W. A. Pease.




0 1 5 8

Uku Pau Loa # 6
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 6 Sep 1852

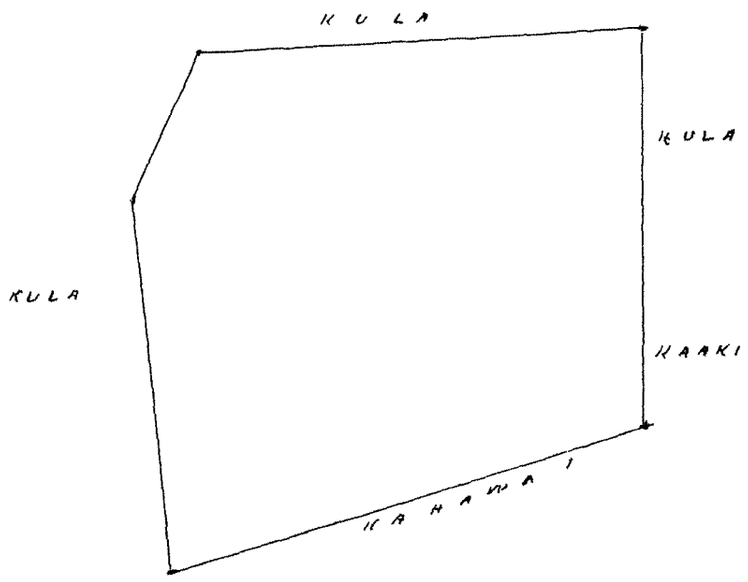
Helu 8061 Mainau

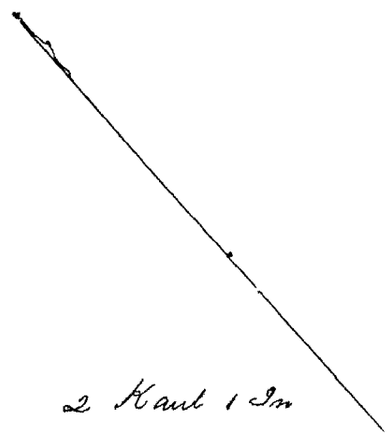
Kealia Puna Kauai

Aina Kalo. Pahale me Kula, malako o ka ili o Kapuna, Ahupuaa Kealia Puna Kauai, Penei na Mokuna, E hoomaka ma ke Kahawai o Kealia, ma ke Kapa Akau, ma Kahi pahu laau, Ak. 25.° Hi. L.$^{50}/_{100}$ Kaul e pili ana i ke Kula o Konohiki, Ak. 67.° Ko. 5 Kaul. e pili ana i ke Kula o Konohiki, Hem. 50.° Ko. 1.$^{80}/_{100}$ Kaul e pili ana i ke Kula o Konohiki Hem. 20.° Ko. 4. $^{20}/_{100}$ Kaul. e pili ana i ke Kula o Konohiki Hem. 82.° Hi. 5.$^{60}/_{100}$ Kaul. e pili ana i ke Kahawai o Kealia e ili ana 2 Eka 3. Ruda. 25 Perka

Kauai Aug 10 1852

W. H. Pease




Uku Pau Loa # 6
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 6 Sep 1852.

Helu 7966 Keaonui 1

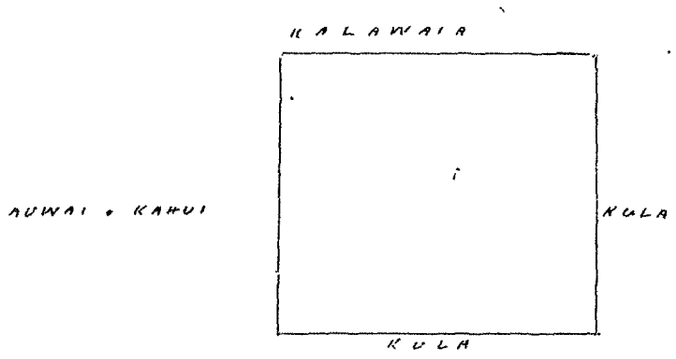
Kealia Puna Kauai

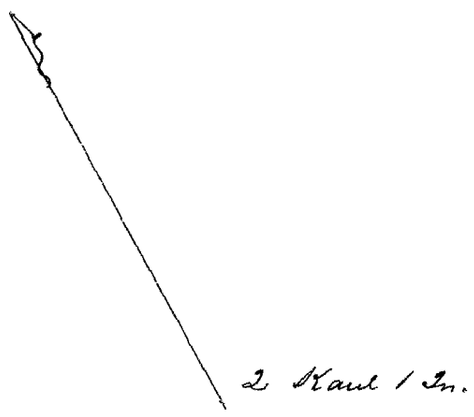
E Kolu Loi Malaka o ka ili o Mahuaku. Ahupuaa, Kealia, Puna, Kauai, Penei na Mokuna, E hoomaka ana ma ke Kihi Ke. Ko. o na Loi, o Kalawaia, alaila aku, Hem. 78° Hi. 3.$^{50}/_{100}$ Kaul e pili ana ina Loi o Kalawaia, Hem. 12. Ko. 3.$^{20}/_{100}$ Kaul e pili ana i ke Kula o Konohiki Ak. 78.° Ko. 3.$^{50}/_{100}$ Kaul e pili ana i ke Kula o Konohiki, Ak. 12.° Hi. 3.$^{20}/_{100}$ Kaul e pili ana i ka auwai o Kahui e ili ana 1 Eka 20. Perka

Kauai Aug 10, 1852

W. H. Pease

Kalawaia Sheet 9th




Uku Pau Loa # 5.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 6 Sep 1852.

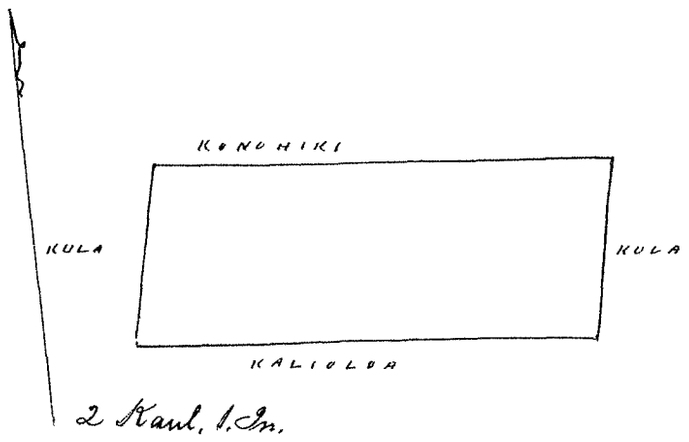
160

## Helu 10149 Makuahine 1 — Kealia Puna Kauai

Aina Kalo me Kula, maloko o ka ili o Kalohipaa, Ahupuaa o Kealia, Puna, Kauai, Penei na Mokuna. Ehoomaka ana ma Ke Kula o Konohiki, ma kahi pahu laau, alaila aku Ak. 89° Hi. 5 Kaul e pili ana ina Loi o Konohiki Hem. 5° Ko. 2 Kaul e pili ana i ke Kula o Konohiki Hem. 89° Ko. 5 Kaul, e pili ana i ka Loi o Kaliloa, Ak. 5° Hi. 2 Kaul, e pili ana i ke Kula o Konohiki E ili ana 1 Eka.

Kauai Aug 10, 1852

W. H. Pease




2 Kaul, 1 In.

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Ulu Pau Loa #5

W. Ellis
G. M. Robertson
I. Kekaulahao
J. H. Smith

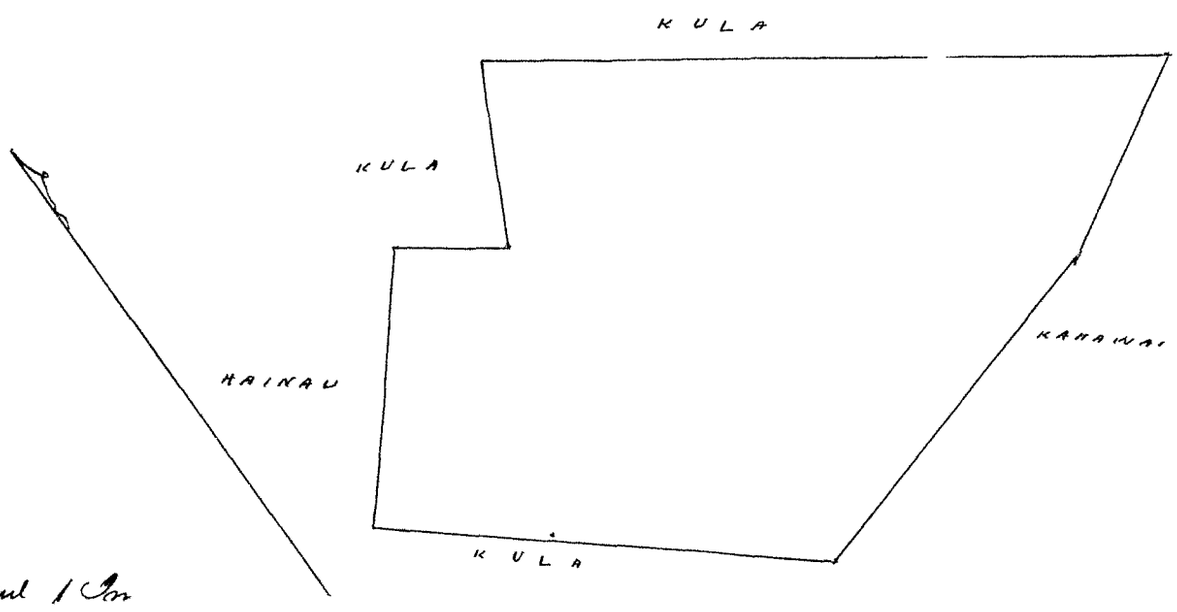
Honolulu 6 Sep 1852

## Helu 3413 B Kaaki 1 — Kealia Puna Kauai

Aina Kalo, Kula me Pahale, Maloko o ka ili o Kapunakai, Ahupuaa o Kealia Koolau Kauai. Penei na Mokuna, E hoomaka ana ma Ke Kahawai o Kealia ma Ke Kapa akau ma Kahi pohaku, Ak. 65° Ko 5 Kaul, e pili ana i Ke Kula o Konohiki, Ak. 25° Hi. 3 1/100 Kaul, e pili ana ina Loi o Kaniau, Hem. 70° Hi. 1. 20/100 Kaul e pili ana i ke Kula o Konohiki Ak. 12° Hi. 2. Kaul. e pili ana i Ke Kula o Konohiki, Hem. 70° Hi. 7 50/100 Kaul e pili ana i Ke Kula o Konohiki, Hem. 45° Ko. 2. 50/100 Kaul e pili ana i Ke Kula o Konohiki, Hem. 60° Ko. 4, 20/100 Kaul, e pili ana i ke Kahawai o Kealia e ili ana 3, ~~Kula~~ Eka, 2, Kuda, 0, Pereka

Kauai Aug 10, 1852

W. H. Pease




2 Kaul 1 In

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Ulu Pau Loa #6

W. Ellis
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu. 6. Sep. 1852.

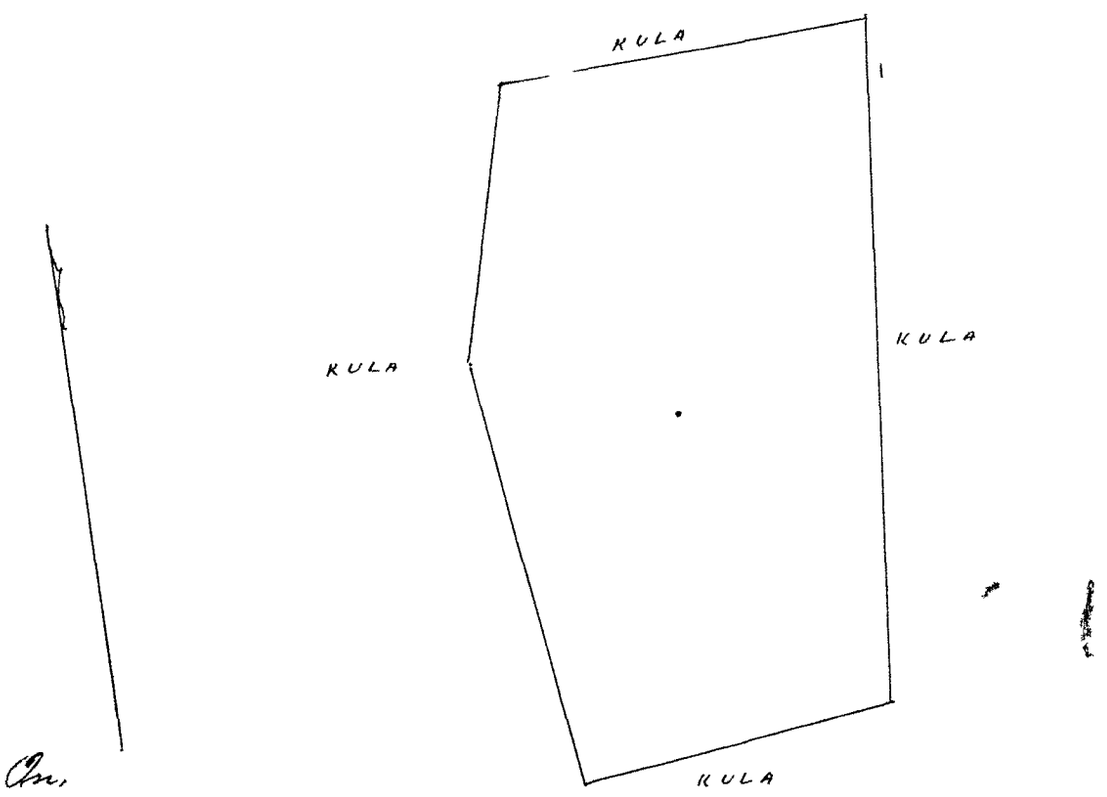
0160

## Helu 10,689 Puukuakahi 1 — Homaikawaa Puna Kauai

Aina Kalo me Kula, Pahale. Maloko o ka iki o Kapuahola, Ahupuaa Homaikawaa Puna Kauai Penei na Mokuna, E hoomaka ana ma Ke Kahawai, ona Ke Kapa Akau, ma Kahi pohaku, alaila, Kem. 5° Ko. 7,5°/100 Kaul e pili ana i ke Kula o Konohiki Kem. 83° Ko. 3.4°/100 Kaul. E pili ana i ke Kula o Konohiki; AK. 7° Ko. 4.65°/100 Kaul. e pili ana i Ke Kula o Konohiki. AK. 13° Ki. 3°/100. Kaul e pili ana i ke Kula o Konohiki; AK. 87° Ki. 4 Kaul. e pili ana i ke Kula o Konohiki, e ili ana, 3 Eka,

Kauai, Aug. 10. 1852

W. A. Pease,




2 Kaul 1 Ox.

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Ka Pau Loa # 6

W. L. Lee
G. M. Robertson
J Kekaulahao
J. H Smith

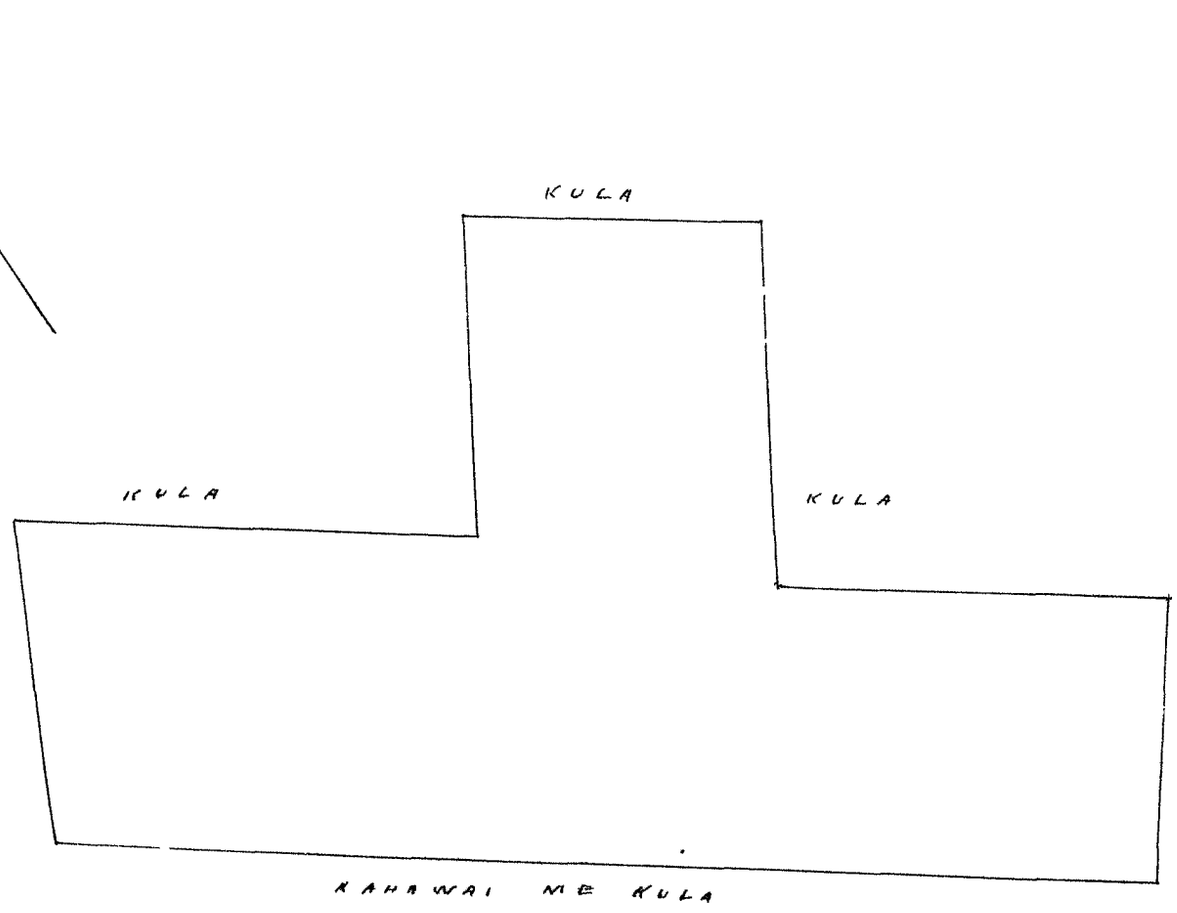
Honolulu 6. Sep. 1852.

## Helu 10,660 Pakaa 1 — Kumukumu Puna Kauai

Aina Kalo, Kula me Pahale, Maloko o Ke Ahupuaa o Kumukumu. Puna, Kauai, Penei na Mokuna, E hoomaka ana ma Ke Kahawai o Kumukumu ma Kahi Akau ma Kapa Ke AK. 35° Ki. 3. Kaul. e pili ana i Ke Kula o Konohiki, AK. 55.° Ko. 4, 20/100 Kaul. e pili ana i Ke Kula o Konohiki; AK. 30° Ki. 4. Kaul. e pili ana i Ke Kula Konohiki; AK. 55.° Ko. 3.20/100 Kaul e pili ana i Ke Kula o Konohiki, Kem. 36° Ko. 3, 5°/100 Kaul. e pili ana i ke Kula o Konohiki, AK. 55.° Ko. 5 Kaul. e pili ana i Ke Kula Konohiki; Kem. 25.° Ko. 3°/100 Kaul. e pili ana i ke Kula Konohiki Kem. 55° Ki. 12 Kaul. e pili ana i Ke Kula o Konohiki e ili ana 5 Eka, 30 Perka,

Kauai, Aug 10. 1852

W. A. Pease




2 Kaul 1 Ox.

162

Wkn Pau Loa # 7

W. L. Lee
G. M. Robertson
I. Kekaulahao
C. K. Smith

Honolulu 6 Sep 1852.

Helu 4909 Kuleana

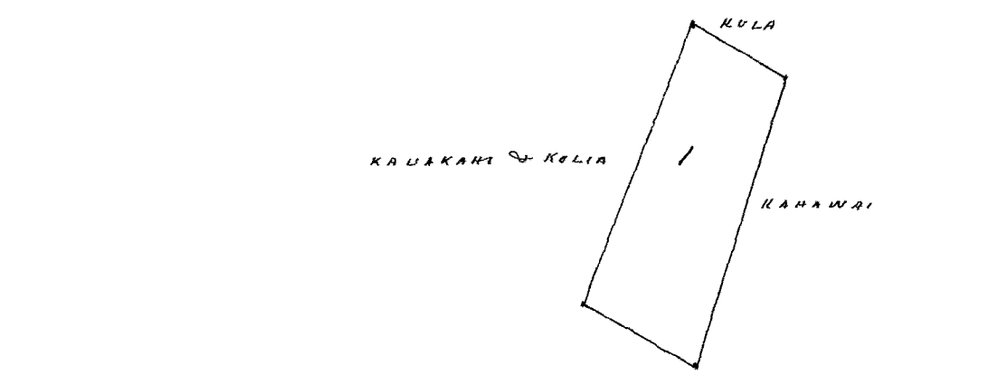
Anehola Kauai.

Maloko o ke Aupuaa o Anehola Koolau Kauai,

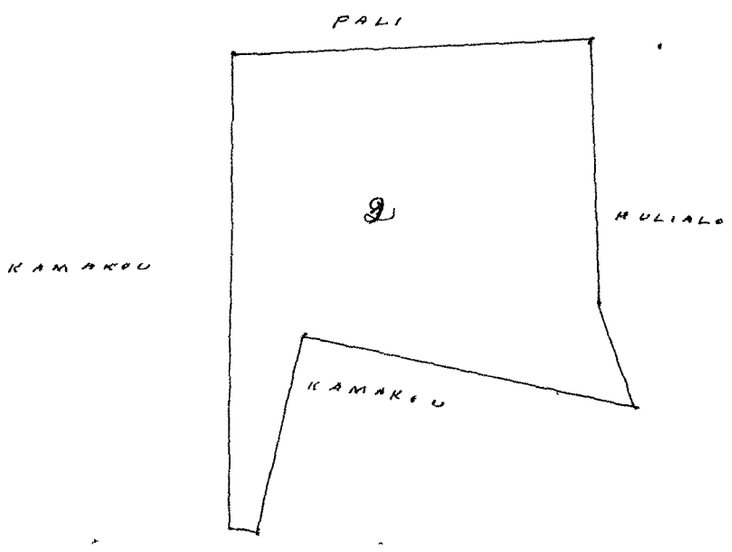
Apana 1. Pahale. maloko o ka ili o Kamalupa, Penei ova mokuna E hoomaka ana ma kahi pa ahu laau, ma ke Kahawai, Ak. 73° Ko. 125/100 Kaul. e pili ana i ke Kula o Konohiki. Akem 6° Ko. 3.50/100 Kaul. e pili ana ina Loi. o Kaukahi me Kolia, Akem. 73° Ki. 152/100 Kaul e pili ana i ke Kula, Ak. 2° Ki. 3 5°/100 Kaul. e pili ana i ke Kahawai o Anehola, e ili ana 2. Ruda

Aina Kalo me Pahale one Kula, maloko o ka Moo. "Kalonuku" Penei na Mokuna E hoomaka ana ma ke Kihi Ak. Ko. o ke Kula o Auliolo, alaila, Akem. 17° Ki. 3 Kaul e pili ana ina Loi one Kula o Auliolo, Akem. 36° Ki. 1,50/100 Kaul e pili ana i ina Loi one Kula o Auliolo Akem 86° Ko 4 Kaul e pili ana ina Loi o Kamakou, Akem. 2°, Hi. 2.30/100 Kaul e pili ana ina Loi o Kamakou. Akem. 82° Ko 36 pauku e pili ana ina Loi o Puaunahi, Ak. 14° Ko 5, 50/100 Kaul. e pili ana ina Loi o Puaunahi, Ak 72° Ki. 4 10/100 Kaul. e pili ana i ka pali. e ili ana 1 Eka 2 Ruda 25 Pereka,

Kauai Aug 10. 1852
W. A. Pease




2 Kaul 1 In.




Wkn Pau Loa # 6

W. L. Lee
G. M. Robertson
I. Kekaulahao
C. K. Smith

Honolulu. 6. Sep. 1852

0 1 6 2

Helu 5023 ~~Kolia~~ Kolia (Golia) Anahola Koolau Kauai

Malo o ke Ahupuaa Anahola Koolau Kauai.

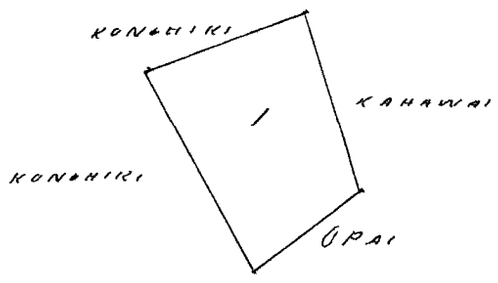
Apana 1. Akahi Loi "Kuimanu" Ka inoa Penei ma Mokuna E hoomaka ana ma ke Ka-
hawai o Anehola, ma Ke Kapa Ko, ma Ke alanui Aupuni, alaila aku, Ak, 8° Ko. 2, Kaul e pili ana
i ke Kahawai o Anahola, Hem. 78° Ko, 1.8/100 Kaul. e pili ana ina Loi o Konohiki, Hem. 20° Hi; 2.40/100
Kaul. e pili ana ina Loi o Konohiki, Ak, 60° Hi. 1.40/100 Kaul. e pili ana ina Loi o Opai, E pili
ana 1 Ruda, 15 Perka,

Apana 2. Pahale ma Ka ili o Puhonieni, Penei ma Mokuna, E hoomaka ana ma
ke Kula ma Kahi pa laau, alaila -i-, Ak, 4° Hi. 3.25/100 Kaul e pili ana i ke Kula me Pa laau
Ak 89° Ko. 3.42/100 Kaul. e pili ana i Ke Kula me Pa laau, Hem. 4° Ko, 3.42/100 Kaul e pili ana i
ke Kula me pa laau, Ak, 88° Hi. 4 Kaul e pili ana i ke Kula me pa laau
E pili ana 1 Eka, 1 Ruda,

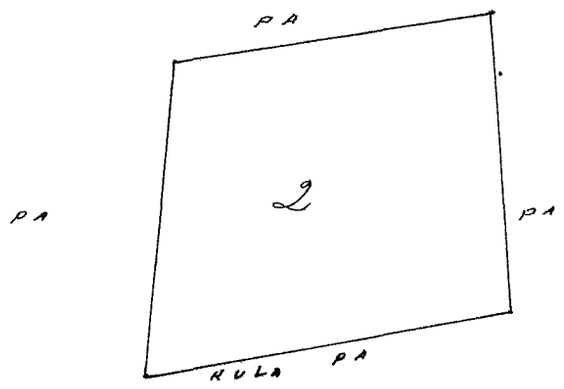
Apana 3. Pahale me Loko iaa, maloko o ka ili o Kaukahi Ko. E hoomaka ana
ma Kahi pa laau, ma Ke Kula, alaila, Hem. 22° Ko, 2.50/100 Kaul, e pili ana i ka pahale o
Kaiun, Hem. 89° Ko. 2.0/100 Kaul. e pili ana i ka Loi o Kaukahi, Ak. 12° Hi. 3.10/100 Kaul.
e pili ana i ka pali, Hem 75° Hi 2.50/100 Kaul e pili ana i ke Kula o Konohiki
E pili ana 2 Ruda, 23. Perka,

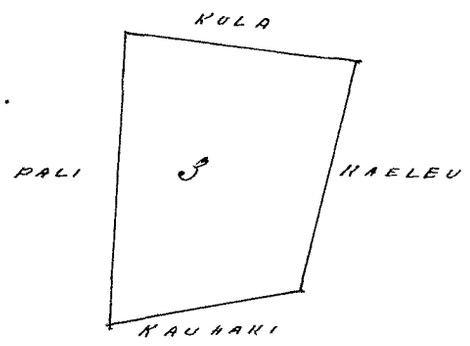
Apana 4. Aina Kalo "Kuhea", Ka inoa, Penei ma Mokuna, E hoomaka ana ma
Kahi auwai, ma Ka pahu laau, Hem. 88° Hi. 5.25/100 Kaul. e pili ana ina Loi o Puaakekau,
Ak 33° Hi. 85. pauku e pili ana, ina Loi o Kaehu, Hem. 65° Hi. 3 Kaul. e pili ana i ka
Loi o Kaehu, Ak, 6° Hi. 1.92/100 Kaul. e pili ana i ke Kahawai, Hem. 83° Ko 2.50/100 Kaul e
pili ana ina Loi o Kukeena, Ak. 86° Ko. 5.30/100 Kaul. e pili ana ina Loi o Kukeena Ak, 60°
Ko 80 pauku. e pili ana ina Loi o Kukeena, Hem. 75° Ko 85 pauku e pili ana i Ka auwai
Hem. 22. Hi. 1.52/100 Pauku e pili ana i Ka auwai, E pili ana 1 Eka, 7 Perka,

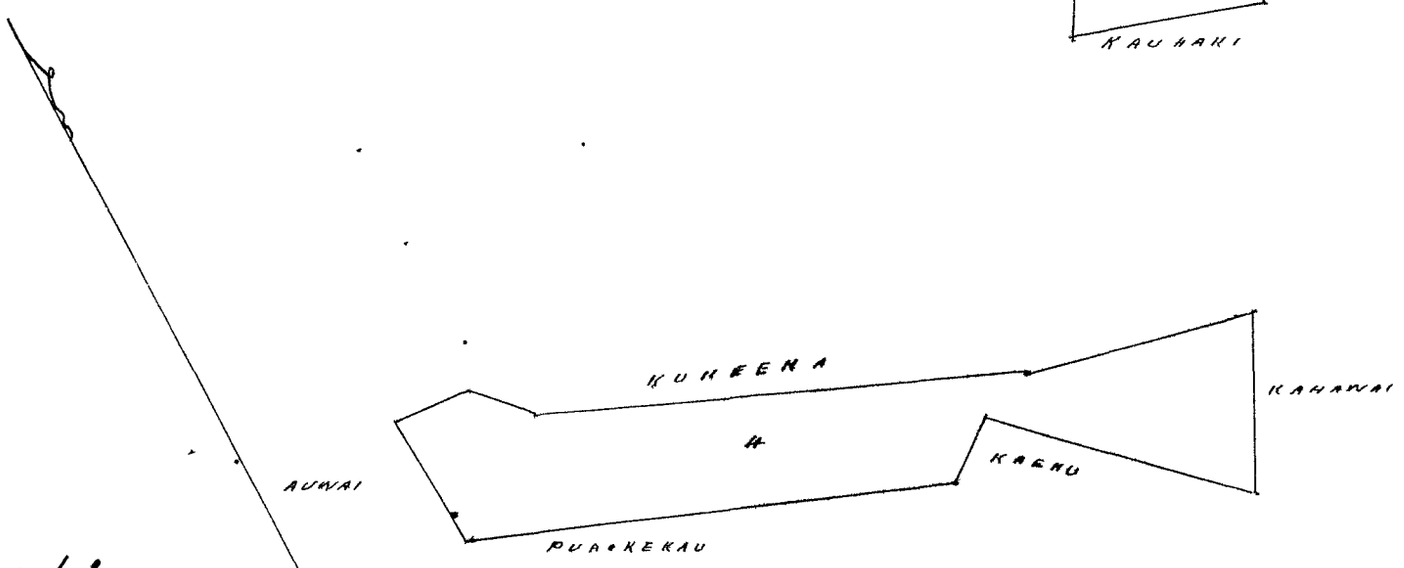
1. 15
1. 1
2 23
1 7
3E1. 5




Kauai Aug 10, 1852
Yr. H. Pease,
3




2 Kaul 1 Sa

Helu Pau Loa 58
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu, 6. Sep, 1852

0 1 6 3

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# Helu 4554 Wahanaeku

Anahola Kauai

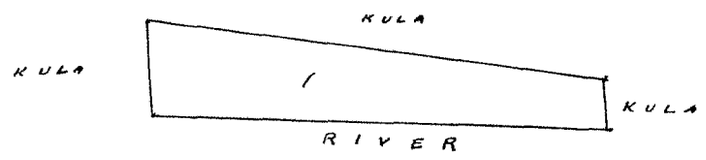
Mahoko o ke Ahupuaa o Anahola, Koolau Kauai

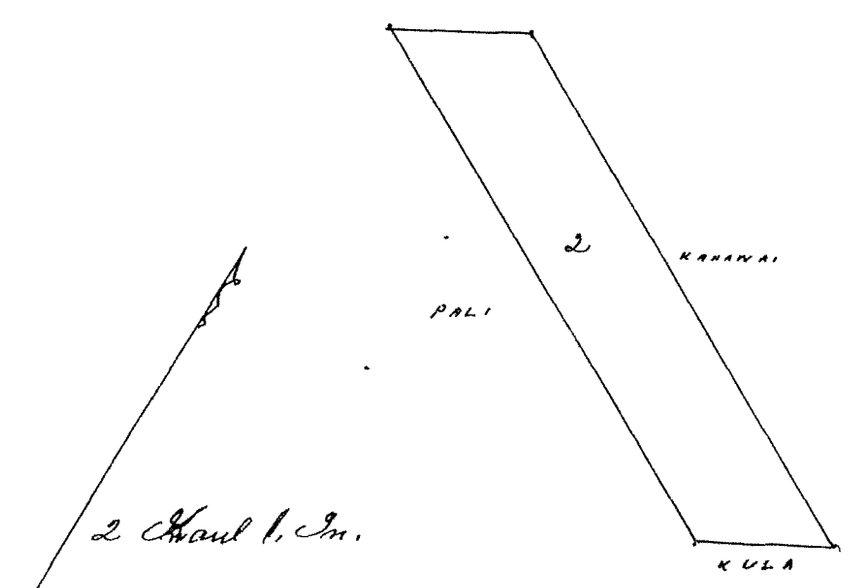
Apana 1 Aina Kalo me Pahale, Mahoko o Ka ili o Koolaukai, Penei na Mokuna
E hoomaka ana ma Ke Kahawai o Anahola, ma Ke Kapa Ko. ma Kahi pohaku
AK. 25° Ko, 50 lp auku. e pili ana i ke Kula o Konohiki, Akm. 75° Ko, 5 Kaul e pili ana i
Ke Kula o Konohiki; Akm. 25° Ki. 1 Kaul. e pili ana i ke Kula o Konohiki; AK. 69° Ki.
4. 90/100 Kaul. e pili ana i ke Kahawai. Eili ana 1 Ruda 19 Perka,

Apana 2, Aina Kalo me Kula, Mahoko o ka ili o Koolaukani, Penei na Mokuna
E hoomaka ana, ma Ke Kahawai o Anahola Ma ke Kapa Ko. ma Kahi pohaku
Akm 70° Ko 1 50/100 Kaul. e pili ana i ke Kula Konohiki, Akm. 52° Ki 6 50/100 Kaul e
pili ana i Ka pali. AK, 70° Ki 1 50/100 Kaul. e pili ana i ke Kahawai o Anahola
AK 52. Ko 6 50/100 Kaul e pili ana i ke Kahawai o Anahola
Eili ana 3 Ruda, 26 Perka

Kauai Aug 10, 1852

W. A Pease




Aikanaka Pau Loa 1 5
W. L. Lee
G M Robertson
J Kekaulahao
J. H. Smith

Honolulu 6 Sep 1852

0164

Helu 4640 Puaa

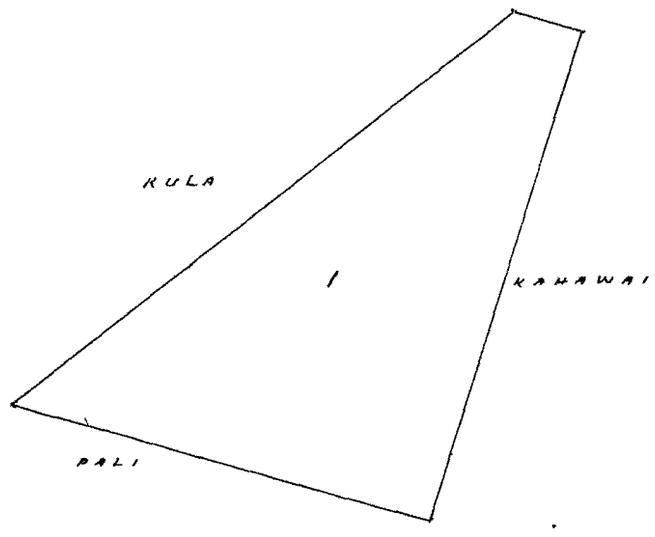
Anahola Koolau Kauai.

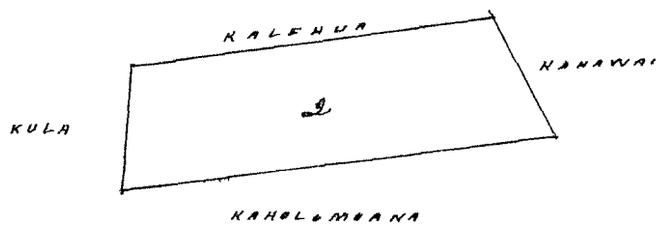
Apana 1. Aina Kalo me Kula. Maloko o ka ili o Kiokiole, Ahupuaa o Anahola, Koolau, Kauai, Penei wa Mokuna, E hoomaka ana ma ke Kahawai o Anahola, ma ke Kapa Ko. ma ka pali o Kiokiole Ak. 8° Ko. 5. 6/100 Kaul e pili ana i ke Kahawai o Anahola, Hem. 80° Ko 80 pauku e pili i ke Kula o Konohiki Hem. 25° Ko. 7 Kaul e pili ana i ke Kula Konohiki, Ak. 79° Hi. 1 79/100 Kaul, e pili ana i ka pali, e ili ana 1 Eka, 2 Huda 10 Perka,

Apana 2. Aina Kalo. E hoomaka ana ma ke Kihi Hem. Hik. o ma Loi o Kaholomoana, alaila aku. Ak 56. Hi 1 Kaul. e pili ana ina Loi o Kaholomoana, Hem. 52° Hi. 1,42/100 Kaul e pili ana i ke Kahawai, Hem. 56° Ko. 1, 80/100 Kaul e pili ana ina Loi o Kalehua, Ak. 20° Ko 1 32/100 Kaul e pili ana i ke Kula o Konohiki, e ili ana 2 Huda 14 Perka

Kauai Aug 16. 1852

W. A. Pease




2 Kaul 19 Pn

Aku Pau Loa # 6

W. Lee
G. M. Robertson
J. Kekauluhao
S. H. Smith

Honolulu 6 Sept 1852.

Helu 5199 Kuoha

Anahola Koolau Kauai.

Maloko o ke Ahupuaa o Anahola Koolau Kauai.

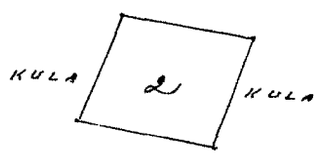
Apana 1. Aina Kalo. Maloko o ka ili o Kahuaopu. Penei wa Mokuna, E hoomaka ana ma ka pali ma ke Kapa Komohana o na Loi o Nalawaianui ma kahi Hala, alaila aku Ak. 35° Ko. 2. 15/100 Kaul e pili ana ina Loi o Nalawaianui, Ak 23° Hi. 40 pauku e pili ana ina Loi o Nalawaianui, Ak. 40° Ko. 1 Kaul. e pili ana ina Loi o Nalawaianui, Hem. 81° Ko. 70 pauku e pili ana, ina Loi o Lonoiki, Ak. 30° Ko. 1. 70/100 Kaul e pili ana ina Loi o Lonoiki, Ak. 40. Ko. 1. 20/100 Kaul e pili ana ina Loi o Lupaiele, Ak. 82° Ko. 80. pauku e pili ana ina Loi o Lupaiele Hema 26° Hi. 1. 90/100 Kaul e pili ana i ke Kahawai, Ak. 50° Hi. 2 Kaul. e pili ana ina Loi o Konohiki E ili ana 1. Eka,

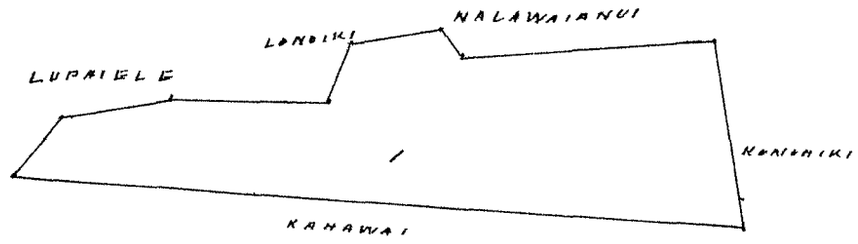
Apana 2. Pahale maloko o ka ili o Puaomano. Penei wa Mokuna, E hoomaka ana ma ke Kula, ma kahi pa laau, alaila aku. Ak. 80° Hi. 1. 20/100 Kaul e pili ana i ke Kula o Konohiki, Ak. 20° Ko. 1. 50/100 Kaul. e pili ana i ke Kula o Konohiki Hem. 80° Ko. 1. 20/100 Kaul e pili ana i ke Kula Konohiki, Hem. 20° Hi. 1. 50/100 Kaul e pili ana i ke Kula o Konohiki E ili ana 28 Perka.

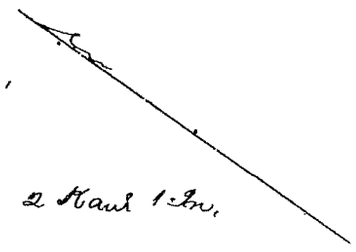
Kauai, Aug. 19 1852

W. A. Pease.

166




Uku Pau Loa # 6

W. Lee
G. M. Robertson
J. Kikaulahao
J. H. Smith

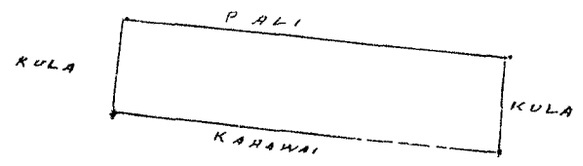
Honolulu 6 Sep 1852

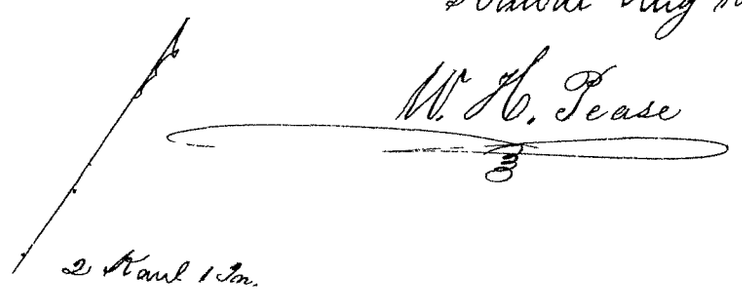
Helu 5084 Kanaka

Aina Kalo Kula, Maloko o ka ili o "Pavapala" Ahupuaa o Anehola Koolau Kauai Penei na Mokuna. E hoomaka ana ma ke Kahawai o Kaupaku, ma Ke Kapa Akau ma kahi pohaku. Hem, 20° Hi. 1. Kaul, e pili ana i ke Kula o Konohiki; Hem. 72° Ko 4 24/100 Kaul e pili ana i ke Kahawai, Ak. 20° Ko 1. Kaul, e pili ana i ke Kula o Konohiki Ak 72° Hi 4 20/100 Kaul. e pili ana i ka pali, e ili ana 1 Ruda, 25 Perka.

Kauai Aug 16. 1852

W. H. Pease




Uku Pau Loa # 4

W. Lee
G. M. Robertson
J. Kikaulahao
J. H. Smith

Honolulu 6 Sep 1852

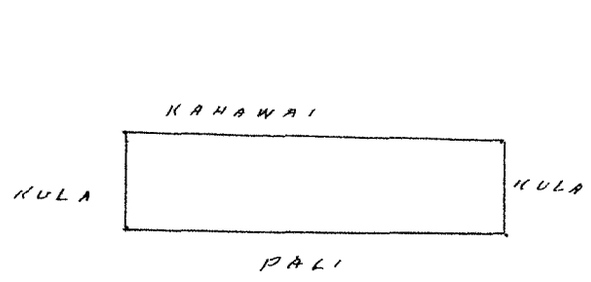
Helu 4591 Kuku

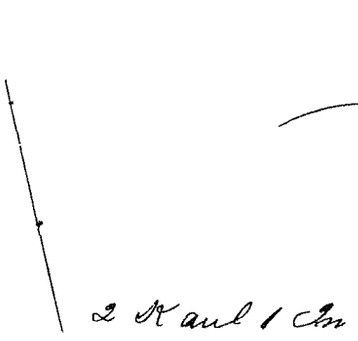
Anahola Koolau Kauai

Aina Kalo, Me Kula, Maloko o ka ili o Poanoho, Ahupuaa o Anahola Koolau Kauai Penei na Mokuna. E hoomaka ana ma ke Kapa Akau, ma kahi pohaku, alaila Ak. 10° Hi. 1. Kaul. e pili ana i ke Kula o Konohiki, Ak. 78° Ko. 4. 10/100 Kaul. e pili ana i ke Kahawai, Hem. 10° Kol. Kaul e pili ana i ke Kula, Hem. 78° Hi 4 10/100 Kaul e pili ana i ka pali. Eili ana 1 Ruda, 25 Perka

Kauai Aug 10. 1852

W. H. Pease




Uku Pau Loa # 4

W. Lee
G. M. Robertson
J. Kikaulahao
J. H. Smith

Honolulu 6 Sep 1852

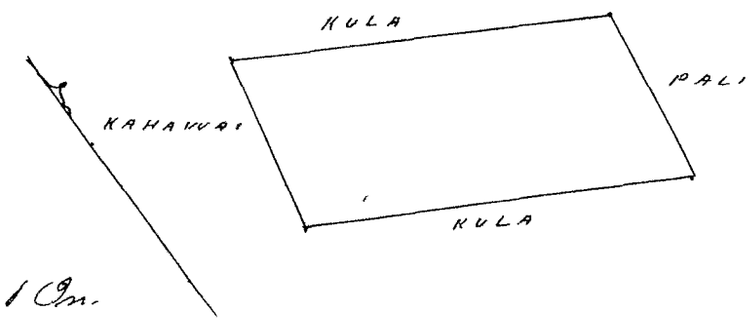
## Helu 4712 Makaina Kiko

Anahola Kooiau Kauai

Aina Kalo ma Kula Mahoko o ka ili o Kioka Ahupuaa o Anahola Kooiau Kauai Penei na Mokuna, E hoomaka ana ma ke Kahawai o Anahola, ma ke Kapa Kikina ma Kahi Pohaku, Kem. 62° Hi. 4, 10/100 Kaul e pili ana i ke Kula o Konohiki Kem. 5° Ko 2 Kaul e pili ana i Ka Pali. Ak. 62° Ko. 4 30/100 Kaul. e pili ana i ke Kula o Konohiki Ak. 9° Hi 1 95/100 Kaul, e pili ana i ke Kahawai o Anahola, E ili ana 3 Ruda 6 Peka,

Kauai Aug 6 1852

M. A. Pease,




2 Kaul 1 Om.

Aku Pau Loa / 4
W. L. Lee
G. M Robertson
I Kekauluhao
J. H. Smith

Honolulu 6. Sep 1852

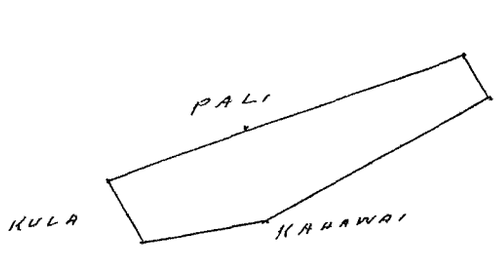
## Helu 4719 Makaola

Anahola Kooiau Kauai

Aina kalo Kula, Mahoko o ka ili o Koopala, Ahupuaa o Anahola, Kooiau, Kauai, Penei na Mokuna, E hoomaka ana ma ke Kahawai, ma ke kapa Akau, ma Kahi Pohaku alaila, Ak. 55° Ko. 50 Paukn e pili ana i ke Kula Konohiki, Kem. 4, 50° Ko. 4, 0/100. Kaul e pili ana i ka Pali, Kem. 55° Hi. 80 Paukn e pili ana i ke Kula, Ak 53° Hi. 1, 30/100 Kaul, e pili ana i ke Kahawai, Ak. 35° Hi. 2 80/100 Kaul. e pili ana i ke Kahawai, e ili ana 1 Ruda, 5 Perka,

Kauai Aug 10. 1852

M. A. Pease,




2 Kaul 1 Om

Aku Pau Loa / 4
W. L. Lee
G. M Robertson
I Kekauluhao
J. H. Smith

Honolulu 6 Sep 1852

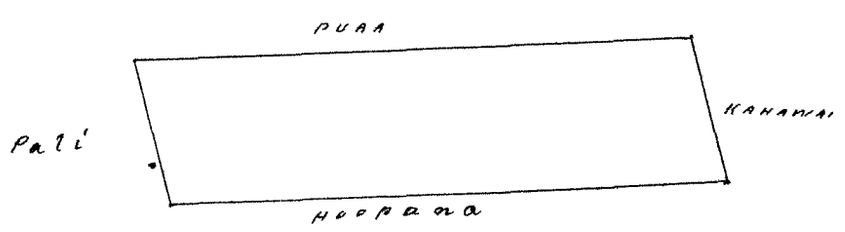
## Helu 4971 Kalehua

Anahola K. Kauai.

Aha Loi me Kuba "Kanainaa" Ka inoa, Mahoko o ke Ahupuaa o Anahola, Kooiau, Kauai, Penei na Mokuna, E hoomaka ana ma ke Kahawai, ma ke Kihi Kem. Ko. o na Loi o Puaa alaila aku, Kem 56° Ko 6 Kaul, e pili ana ina Loi o Puaa, Kem 45° Hi, 1 55/100 Kaul e pili ana i Ka pali, Ak. 56° Hi. 6 Kaul. e pili ana ina Loi o Koopaua, Ak. 45 Ko. 1 55/100 Kaul e pili ana, i ke Kahawai, e ili ana 3 Ruda, 25 Perka

Kauai Aug 10 1852

M. A. Pease,




2 Kaul 1 Om.

168

Wm Pan Loa ⅋ A.
W. L. Lee
G. M. Robertson
I. Kekaulahao
I. K. Smith

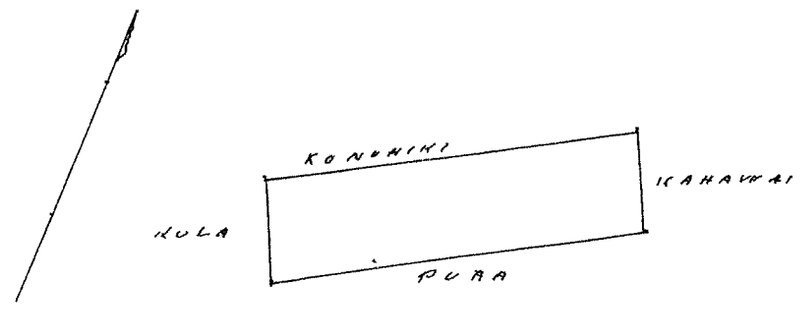
Honolulu 6 Sep 1852

## Helu 5205 Kaholomoana ( Anahola K. Kauai

E like Loi. Maloko o ka ili o Ahalua Ahupuaa o Anahola Koolau Kauai Penei na Mokuna E hoomaka ana ma ke Kihi Akau. Ko. o ma Loi. Puaa akaila Akau. Ak. 56° Hi. 1 Kaul. e pili ana ina Loi. Puaa, Ak. 30° Ko 1. 1/100 Kaul. e pili ana i ke Kahawai, Akau. 56° Ko 4 Kaul. e pili ana ina Loi o Konohiki; Akau. 30° Hi 1 1/100 Kaul. e pili ana i ke Kula o Konohiki e ili ana 1 Puka, 3 Perka,

Kauai Aug 10. 1852

Wm A Pease




2 Kaul 1 In

Wm Pan Loa ⅋ A.
W. L. Lee
G. M. Robertson
I Kekaulahao
I. K. Smith

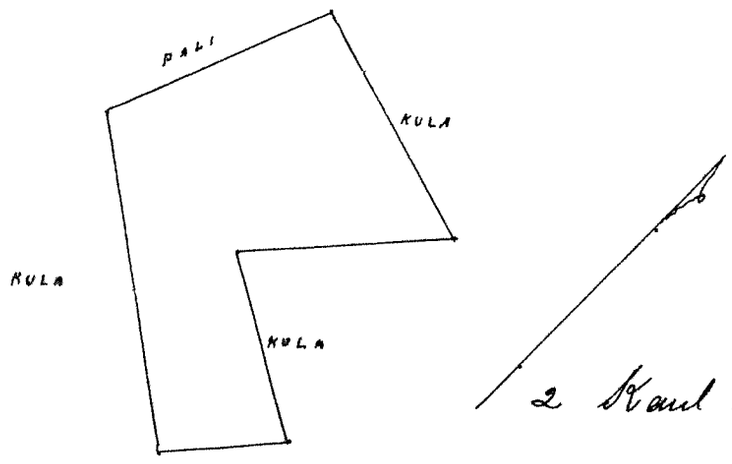
Honolulu 6 Sep 1852

## Helu 4981 Kalimaulele ( Anahola K. Kauai

E Kolu Loi me Kula, Maloko, ke Ahupuaa o Anahola Koolau Kauai Penei na Mokuna E hoomaka ana ma Kahi pohaku, ma ka Pali. Ak. 59° Hi. 1 30/100 Kaul e pili ana i ke Kula o Konohiki Ak. Lo. Ko. 2. 1/100 Kaul e pili ana ina Loi o Konohiki Ak. 59° Hi. 2 30/100 Kaul. e pili ana i ma Loi o Konohiki, Ak. 55° Ko. 2. 70/100 Kaul e pili ana ina Loi o Konohiki Akau 20° Ko. 2 60/100 Kaul e pili ana i ka pali, Akau. 35°. Hi. 3 70/100. Kaul e pili ana i ka pali, e ili ana 3 Puka, 20 Perka

Kauai, Aug. 10. 1852

W. A. Pease




2 Kaul 1 In

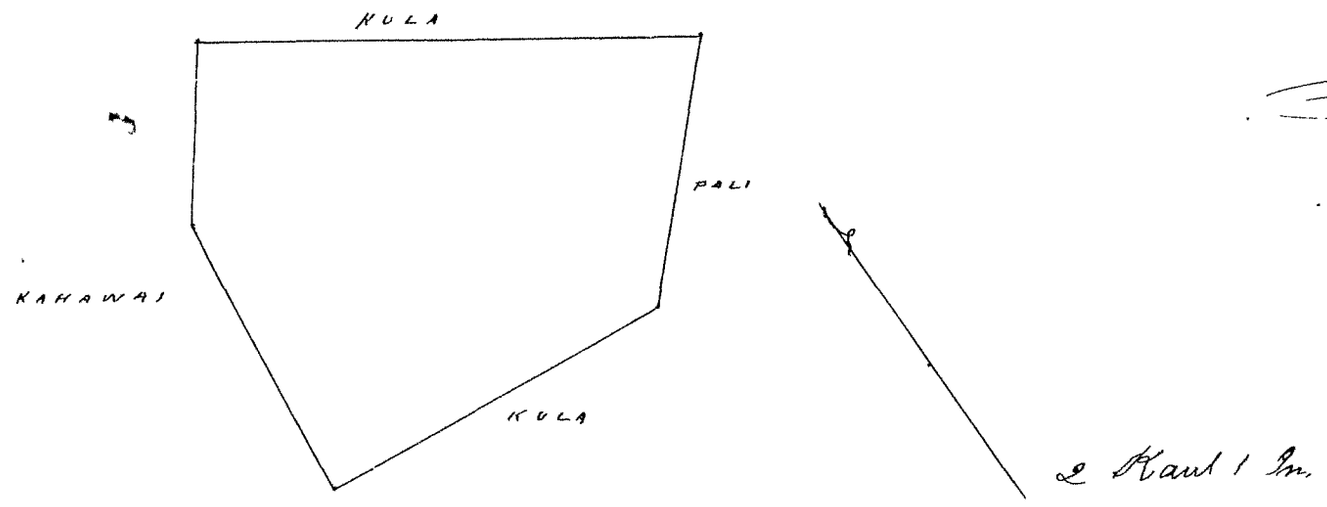
Wm Pan Loa ⅋ A.
W. L. Lee
G. M. Robertson
I Kekaulahao
I. K. Smith

Honolulu 6 Sep 1852

Helu 4611 Pokole ✓ Anahola Koolau Kauai

Aina Kalo me Pahale, mahoe o ka ili o Manaiki Apuupuu o Anahola Koolau Kauai, Penei na Moku ma, E hoomaka ana ma ke Kahawai o Anahola, ma ke Kapa Kikina ma Kahi pahu laau. Hem. 60° Hi. 5 50/100 Kaul. e pili ana i ke Kula o Konohiki, Hem. 40° Ko. 3 Kaul. e pili ana i Ka pali. AK. 88° Ko. 4 Kaul e pili ana i ke Kula o Konohiki, AK. 2° Ko 3 20/100 Kaul. e pili ana i ke Kahawai, AK. 32° Hi. 2 Kaul. e pili ana i ke Kahawai, e ili ana 2 Eka,

Kauai, Aug 10. 1852
W. A. Pease



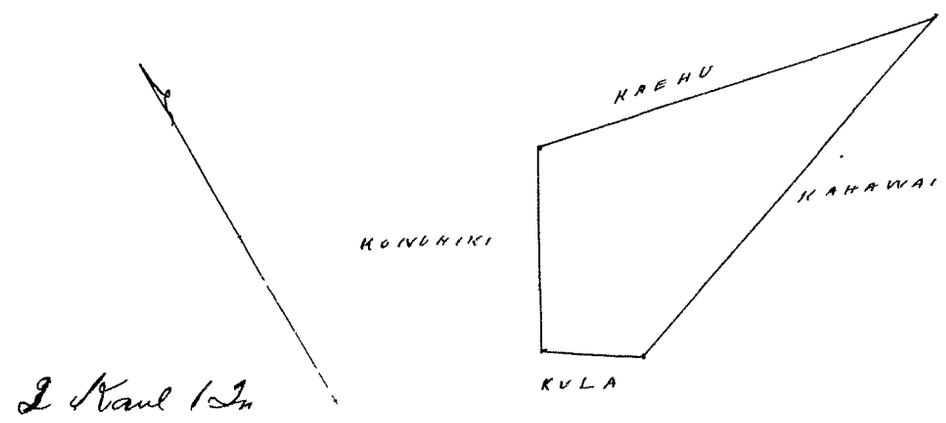

Wm Pau Loa # 6
Wilder
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 6. Sep 1852

Helu 4656 Puoa ✓ Anahola Kauai

Aina Kalo me Kula, Mahoe o ka ili "Kawawa", Apuupuu o Anahola, Koolau, Kauai, Penei na Mokuna, E hoomaka ana ma ke Kahawai o Anahola, ma ke Kapa Ki, ma Kahi pahu laau, AK. 65° Ko. 1. 10/100 Kaul e pili ana i ke Kula o Konohiki, AK. 22° Hi. 2 20/100 Kaul e pili ana ina Loi o Konohiki, Hem. 85° Hi. 4. 50/100 Kaul e pili ana ina Loi o Kachu, Hem. 64° Ko 4 85/100 Kaul e pili ana i ke Kahawai o Anahola E ili ana 2 Ruda 25 Perka

Kauai, Aug. 10. 1852
W. A. Pease.




Wm Pau Loa # 4
Wilder
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 6 Sep 1852

170

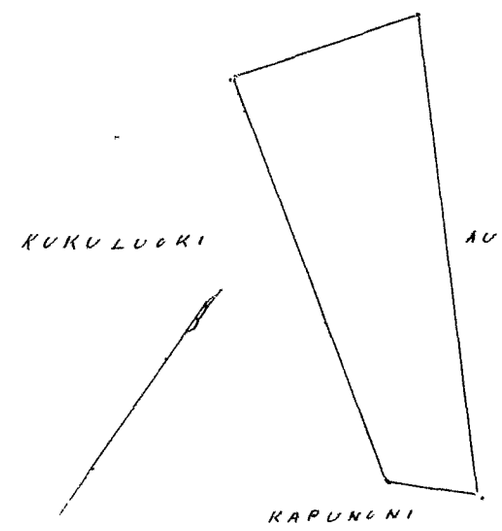
Helu 4984 Kale

Anahola Kauai

Aina Kalo Maloko o ke Ahupuaa o Anahola, ili o Kalwaohiki, Koolau, Kauai, Penei na Mokuna, E hoomaka ana ma ke Kihi Ak, Ai, o Kalwaohiki, alaila aku, Ak. 75° Ai. 1.04/100 Kaul e pili ana ina Loi o Kunane, Ak. 26° Ko. 5.20/100 Kaul. e pili ana i Kahi Auwai, Hem. 50° Ko. 2.20/100 Kaul. e pili ana i ka loi o Kapunoni, Hem. 40° Ai. 4.60/100 Kaul e pili ana i Kukuluoki, e ili ana 3 Ruda 16. Perka,

Kauai Aug 11, 1852

Wm A Pease




See Page 724 Vol m 3 awards Books.

Ukn Pau Loa $3.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 6 Sep 1852

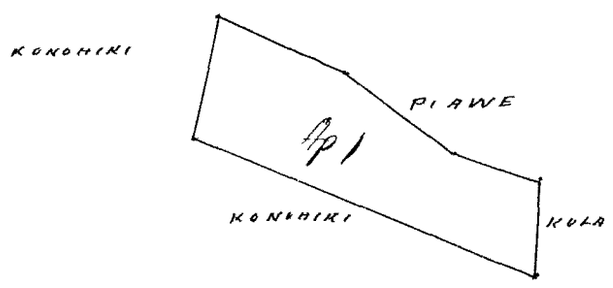
Helu 5142 Kaliuwaa

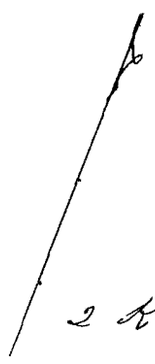
Anahola & Kauai

Aina Kalo, Maloko o ka ili o "Kamoku." Ahupuaa o Anahola, Koolau, Kauai, E Penei na Mokuna, E hoomaka ana, ma Ke Kihi A. Ai. o ka Loi "Keokea" Ka inoa alaila aku. Ak. 22° Ko 1 Kaul. e pili ana i Ke Kula o Konohiki. Hem. 85° Ko 1 Kaul e pili ana i na Loi o Piawe Ak. 79° Ko. 1.50/100 Kaul. e pili ana ina Loi o Piawe Hem. 86. Ko 1.50/100 Kaul e pili ana ina Loi o Piawe Hem. 15° Ai. 1.30/100 Kaul. e pili ana ina Loi o Konohiki Ak 86° Ai. 4 Kaul e pili ana ina Loi o Konohiki e ili ana 1 Ruda 29 Perka

Kauai Aug 10 1852

W. A. Pease




1. 29 P.
V3 P. 724 1_25
3R 14

Ukn Pau Loa $ 4

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 6. Sep. 1852.

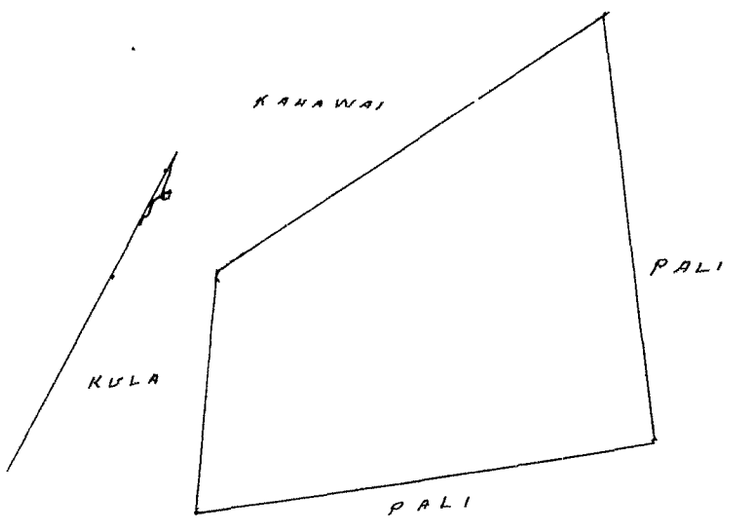
0 1 7 0

Helu 5170 Kahawaia — Anahola Kauai

Aina Kalo Pahale, me Kula, Maloko, ka ili o Anaanakini Ahupuaa o Anahola Koolau Kauai, Penei na Mokuna, E hoomaka ana ma ke Kahawai o Anahola, ma ke Kapa Hikina ma Kahi Pohaku, alaila aku, Akm. 30° Ki. 2.60/100 Kaul e pili ana i ke Kula o Konohiki, AK. 45° Ki. 5 Kaul, e pili ana i ka pali, AK. 42° Ki. 4.60/100 Kaul e pili ana i ka pali, Akm. 20° Ko. 5. Kaul, e pili ana i ke Kahawai, e ili ana i Eka 3 Puka,

Kauai Aug 16. 1852

W. A. Pease




2 Kaul 1 In

Aku Pau Loa

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. K. Smith

Honolulu 6 Sep 1852

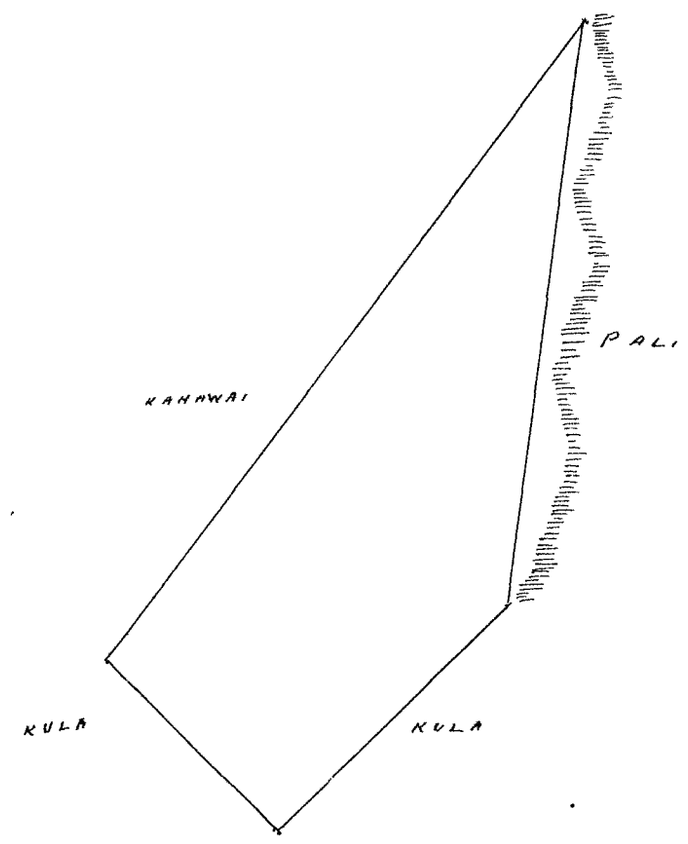
Helu 4711 Mailoa

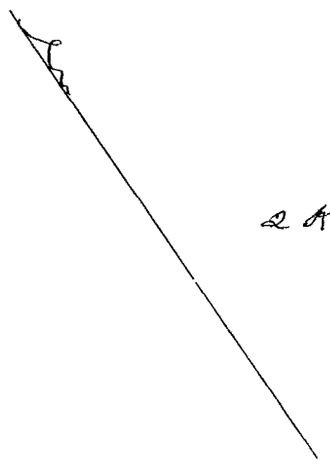
Anahola Kauai

Aina Kalo Kula me Pahale malokoo ka ili o Aakaea, Ahupuaa o Anahola Koolau Kauai, Penei na Mokuna, E hoomaka ana ma ke Kahawai o Anahola, ma ke Kapa Hikina ma Kahi Pohaku, Akm. 20° Ki. 6.50/100 Kaul e pili ana i ke Kula me Pali, Akm. [illegible] Ki. 3.50/100 Kaul e pili ana i ke Kula me pali, AK. 10° Ki 2.60/100 Kaul, e pili ana i ke Kula me pali, AK. 70 Ki. 8.70/100 Kaul e pili ana i ke Kahawai o Anahola e ili ana i Eka. 3 Puka, 10 Perka,

Kauai Aug 16 1852

W. A. Pease



2 Kaul 1 In.

Aku Pau Loa

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. K. Smith

Honolulu Oahu 6 Sep 1852

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## Helu 4636 Puukauwala — Ahupuaa Kauai

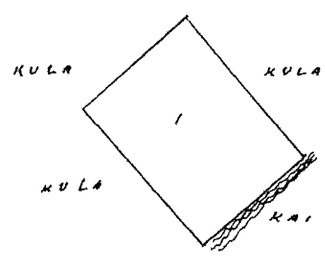
Maloko o ke Ahupuaa o Ahupuaa Puna Kauai.

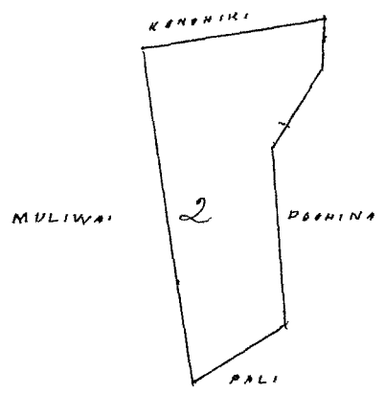
Apana 1. Pahale maloko o ka ili o Kaluhau, Penei na Mokuna, E hoomaka ana, ma ke Kai. one alanui, ma Kahi pahu laau, alaila aku. Hem. 30° Hi. 2, Kaul. e pili ana i Ke Kai, Hem. 60° Ko 1 50/100 Kaul, e pili ana i Ke Kula o Konohiki, Ak 30° Ko 2 Kaul. e pili ana i ke Kula o Konohiki Ak. 60° Hi. 1 50/100 Kaul e pili ana i Ke Kula o Konohiki, e ili ana, 1 Kuda. 8 Perka.

Apana 2, Ama Kalo me Kula, ma Ka ili o Kapahupoko, Penei na mokuna, E hoomaka ana ma Ka pali, ma Kahi pahu laau, alaila aku. Ak. 10° Hik. 2 Kauda, e pili ana i Ka loi o Poohina Ak. 45° Hi 1 Kaul e pili ana i na Loi o Poohina, Ak. 15° Hi. 50 pauku. e pili ana ina Loi o Poohina, Ak. 85. Ko 3. 70/100 Kaul. e pili ana i Ka Muliwai o Ahiomanu. Hem. 5.° Ko 2 05/100 Kaul. e pili ana i Ke Kula o Konohiki Ak 70° Hi 1 20/100 Kaul. e pili ana i Ka pali, e ili ana 2 Kuda.

Kauai, Aug. 10 1852

W. A. Pease




2 Kaul. 1 In.

Aku Pau Loa 1 5

W. L. Lee
G. M. Robertson
J. Kekaulahao
D. K. Unea.

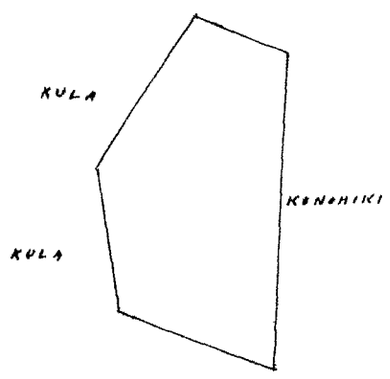
Honolulu 6. Sep. 1852

Helu 2597 Puolo — Ahupuaa Puna Kauai

Maloko o ka Ahupuaa o Ahupuaa Puna Kauai,
aina Kalo me Kula, E lima Loi, Penei na Mokuna. E hoomaka ana ma ke Kula, ma Ke Kihi. Hk. Ko. o na Loi o Konohiki alaila aku. —
Ak. 18.° Ko. 9. 50/100 Kaul e pili ana ina Loi o Konohiki. Hem. 89.° Ko 1 10/100 Kaul. e pili ana i Ke Kula o Konohiki, Hem. 10.° Ko. 2 Kaul. e pili ana i ke Kula o Konohiki. Hem. 30.° Hi. 1 50/100 Kaul. e pili ana i ke Kula o Konohiki, Ak. 89.° Hi. 1, 80/100 Kaul. e pili ana i Ke Kula o Konohiki e ili ana 2 Kuda 15 Perka

Kauai Aug 10 1852

W. A. Pease




2 Kaul. 0. In.

0 1 7 2

Wm. Pan Loa & 4
W. Richardson
G. M. Robertson
J. Kekaulahao
S. K. Smith

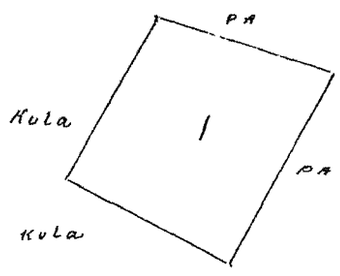
Honolulu 6 Sep 1852.

Helu 4625 Pohina. Aiomanu Puna Kauai

Maloko o ke Aupuwaa o Aiomanu Puna Kauai. 1 P

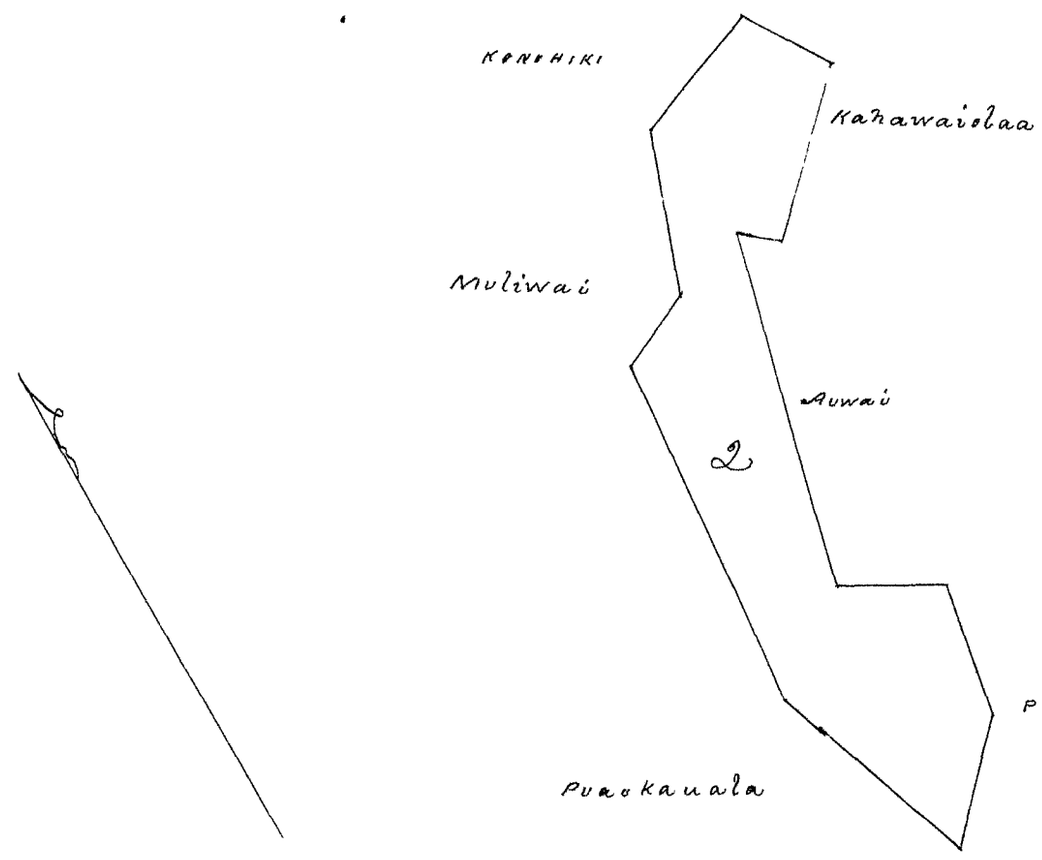
Apana 1. Pahale, maloko o ka ili o Puhulu, Penei na Mokuna, E hoomaka ana ma ke Kula o Konohiki, ma Kahi pahu laau, AK. 30° Ko. 2. Kaul. e piili ana i ke Kula o Konohiki, AK. 60° Hi. 2.½00. Kaul. e piili ana i Ke Kula o Konohiki. Hem. 40° Hi. 2. Kaul. e piili ana i ke Kula me Kahi pahaau, Ai. 60° Ko. 2.40/100 Kaul. e piili ana i ke Kula me Ka pa laau, E ili ana i Kula, 26 Perka,

Apana 2. Aina Kalo me Kula, Penei na Mokuna. E hoomaka ana ma Ke Kula ma Ke Kihi Ki. Ko. o ma Loi o Kahawaiolaa alaila aku. AK 48°. Hi. 2 Kaul. e piili ana ma Loi. Kahawaiola, AK. 32. Ko. 1.10/100. Kaul e piili ana i Ka Loi Konohiki, Hem. 70° Ko. 1.60/100. Kaul. e piili ana i Ka Muliwai o Aiomanu, Hem. 20° Ko. 1.80/100 Kaul. e piili ana i Ka Muliwai o Aiomanu, Hem 65° Ko. 1 Kaul. e piili ana i ka aina o Puaokauala, AK. 6°. Hik. 3.95/100 Kaul. e piili ana i Ka aina o Puaokauala, AK. 18° Ko. 2.50/100 Kaul. e piili ana i Ka pali, AK. 45° Hi. 1.50/100 Kaul. e piili ana i Ka pali, AK. 10°. Hi. 1.50/100 Kaul. e piili ana i ke Kula o Konohiki, AK. 60°. Ko. 1.20/100 Kaul e piili ana i Ke Kula o Konohiki, AK. 5°. Hi. 1. Kaul. e piili ana i ke Kula Konohiki, Hem. 48°. Hi. 50 pauku e. piili ana i Ke Kula o Konohiki
E ili ana i Eha 20 Perka,




Kauai, Aug. 10 1852

W. A. Pease.




Wm. Pan Loa & 6
W. Richardson
G. M. Robertson
S. K. Smith
J. Kekaulahao

Honolulu 6 Sep. 1852.

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## Helu 3024 Keaka. — Aiomanu Kauai

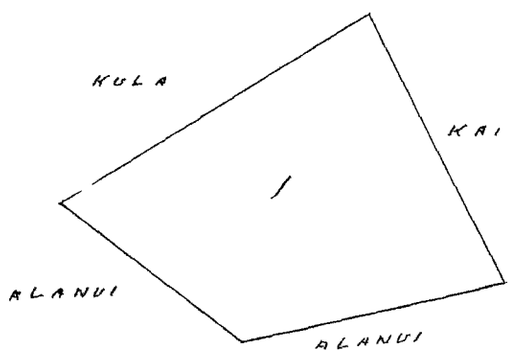
Maloko o ke Ahupuaa o Aiomanu Puna Kauai,

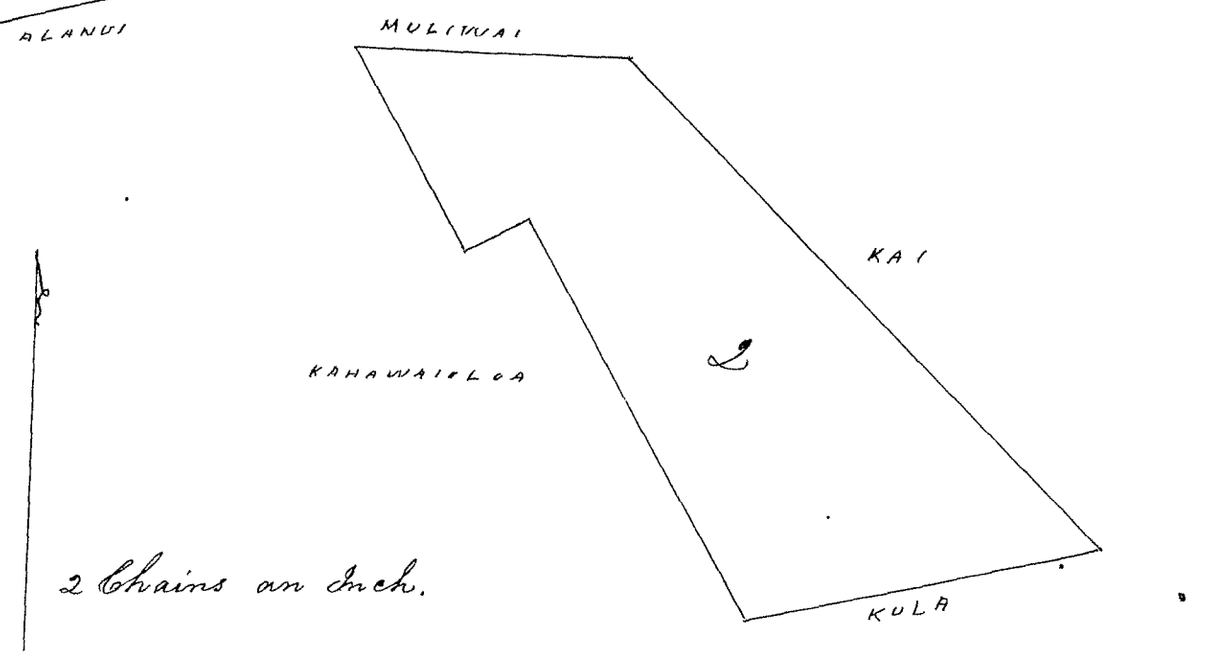
Apana 1. Pahale, ma aloko o ka ili o Kealohimanienie
E hoomaka ana ma ke alanui Aupuni, ma kahi pohaku mua, alaila aku,
Hem. 51° Hi. 2.50/100 Kaul. e pili ana i ke alanui Aupuni, Ak. 79° Hi. 3. Kaul, e pili ana
i ke alanui Aupuni, Ak. 26° Ko. 3.30/100 Kaul. e pili ana i ke Kai, Hem. 60° Ko. 4, Kaul.
e pili ana i Ke Kula Konohiki, e ili ana 3 Ruda, 33, Perka,

Apana 2, E Koku Loi, me Kula, Maloko o ka ili o Luhau, E hoomaka ana
ma Ke Kai me Ka Muliwai, o Aiomanu, alaila aku,
Hem. 88° Ko 3 Kaul, e pili ana i Ka Muliwai o Aiomanu, Hem. 32° Hi. 2.50/100 Kaul
e pili ana ina Loi o Kahawaiolua, Ak. 62° Hi. 80 puaku e pili ana ina Loi o
Kahawaiolua, Hem. 32° Hi. 5 Kaul. e pili ana ina Loi o Kahawaiolua, Ak. 75°
Hi. 4 Kaul. e pili ana i Ke Kula, Konohiki, Ak. 48° Ko. 7.50/100 Kaul. e pili
ana i ke Kai, e ili ana 2 Eka, 10 Perka

Kauai Aug, 10. 1852.

W. A. Pease




Ulu Pau Loa
W. L. Lee
G. M. Robertson
J. Kekaulahao
D. H. Smith

Honolulu 6. Sep 1852

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## Helu 3087 Kahawaiolua — Aiomanu Kauai

Maloko o ke Ahupuaa o Aiomanu Puna Kauai,

Apana 1 Pahale, Maloko o ka ili o Kahuhau, Penei na mokuna, E hoomaka
ana ma Kahi pahu laau, ma Ke Kula o Konohiki, alaila aku,
Hem. 72° Hi. 2 Kaul. e pili ana i Ke Kula o Konohiki, Hem. 20° Ko. 3.20/100 Kaul,
e pili ana i Ka Muliwai o Aiomanu, Ak, 50° Ko. 3.10/100 Kaul e pili ana i
Ka Muliwai o Aiomanu, Ak 45° Hi. 2.30/100, Kaul, e pili ana i ke Kula o
Konohiki, e ili ana 2 Ruda, 28 Perka,

Apana 2, E lima Loi, Maloko o ka ili o Kapaele, Penei na Mokuna
E hoomaka ana ma Ke Kula o Konohiki, ma Ke Kihi Ae, Hi. o na Loi, o Polina
Ak, 48° Hi 2 Kaul. e pili ana ina Loi o Polina, He, 32° Hi. 1.30/100 Kaul e pili
ana ina Loi o Keaka, Ak, 62° Hi, 80 puaku e pili ana ina Loi o Keaka

0174

Bk 8

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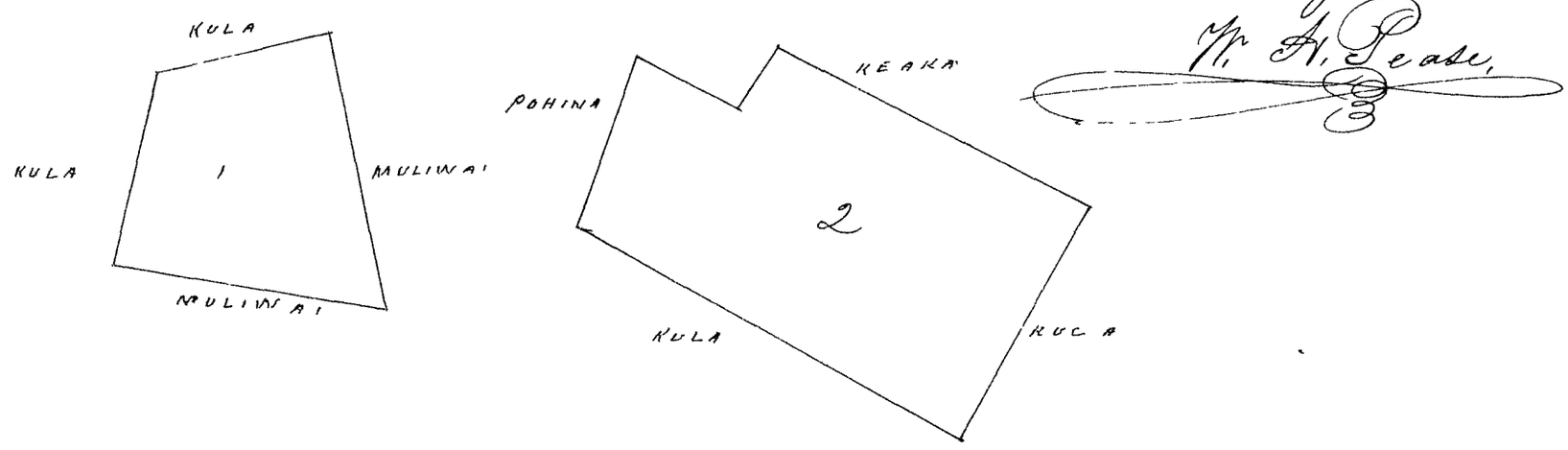
Akau. 32° Hi. L Kaul. e pili ana ina Loi o Keaka, Akau. 60° Ko 3. Kaul. e pili ana i Ke Kula o Konohiki. Ak. 30° Ko, 4, 9/100 Kaul. e pili ana i Ke Kula o Konohiki e ili ana 1 Eka. 3 Kuda 8 Perka.

Kauai Aug, 10. 1852,

Wm. H. Pease,




Aupuni Pan Loa # 6

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. S. Emerson

Honolulu Oahu 6 Sept 1852

Helu 3414 B Puaaiki 1 1/1 Paalaa Waialua Oahu

Ko Puaaiki Kuleana ma Paalaa a ma Kawailoa

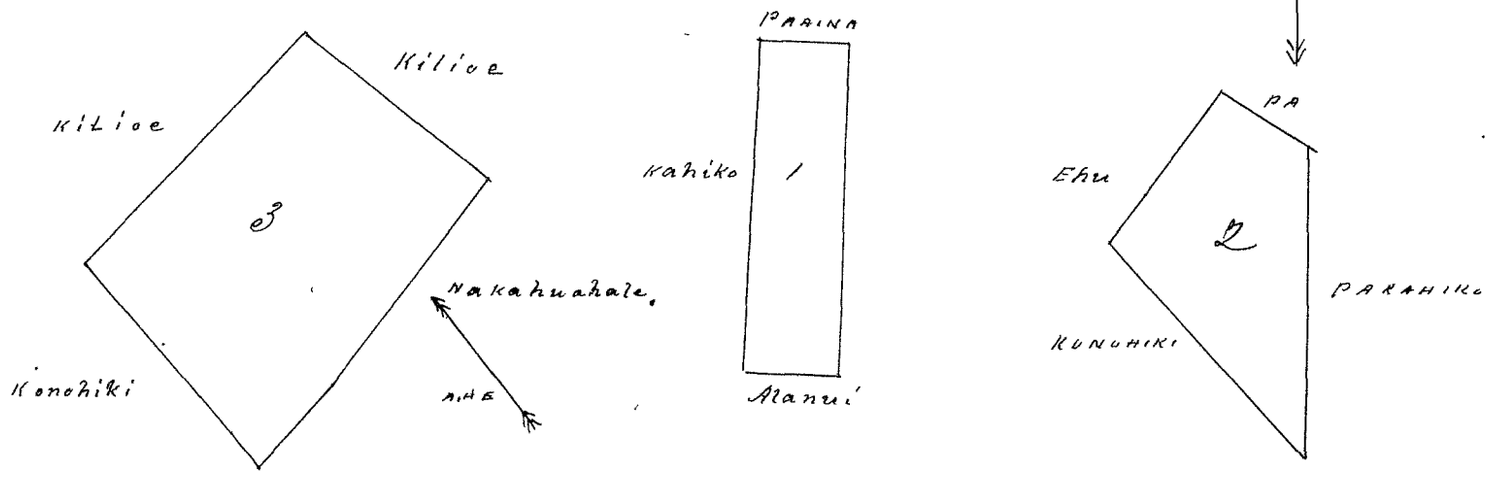
Apana 1. Kahuahale Paalaa Kai, Koomaka ma ke Kihi Ko. K. o ke Kahu. iko, Kahuahale. Hoko. Akau. 75° Hi. 2,50 ma Kahiko, Hoko Ak. 15° Hi. 1,00 Ala Ka pa aina Ak. 75° Ko. 2,50 ma Ka pa aina, Akau. 15° Ko. 1.00 ma Ke alanui i ke Kihi mua, Alea, 0. 25 o ka Aka.

Apana 2 Koomaka ma Ko Ehu, pa hale Kihi Ko, Ke, Hoko, Ak 35° Ko. 1.04 ma Ka pa, Hoko, Ak. 14½° Hi. 3,24 ma Ka pa kahiko, Akau. 26½, Hi. 3.19 ma Konohiki, Akau. 55½ Ko. 2,00 ma Ko Ehu, i Ke Kihi mua, Alea, 0,47 o ka Eka,

Apana. 3. ma Kawailoa Kai Koomaka ma ko Nakahuahale Kihi, Ko. Ke. Hoko, Ak. 58½ Hi. 1,20 ma Nakahuahale, Akau. 26. Hi. 2,71 ma Konohiki Hoko. Akau. 57° Ko. 3,49 ma Kihoe, Paalaa, Hoko. Ak. 35½ Ko. 3,47 ma Kihoe Paalaa, Ak. 52½. Hi. 2,83 ma Konohiki i ke Kihi mua, Area, 0,99 o ka Eka,

Aprila 20, 1852

J. S. Emerson
Mea ana,




Aupuni Pan Loa # 5

W. L. Lee

G. M. Robertson

J. S. Smith

J. Kekaulahao

Honolulu 14 Sept 1852.

0 1 7 5

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# Helu 7583 Kuhelelua / Papaa Kauai

Maloko o ke Ahupuaa o Papaa, Puna Kauai,

Apana 1. Pahale, Penei ua Mokuna, E hoomaka ana ma ke alanui aupuni, ma Kahi pahu laau, alaila, Hem. 23° Hi. 1 50/100 Kaul. e pili ana i ke Alanui Aupuni, Hem. 45° Ko. 2 Kaul. e pili ana i ke Kula Konohiki, Ak. 23° Ko 1 50/100 Kaul. e pili ana i ke Kula o Konohiki, Ak. 45° Hi. 2. Kaul. e pili ana i ke Kula Konohiki e ili ana i Kuda, 8 Perka.

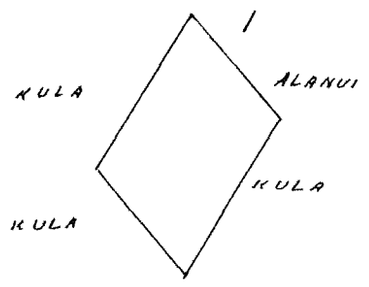
Apana 2, Aina Kalo, Penei ua Mokuna, E hoomaka ana ma ke Kahawai o Papaa, ma Kahi pahu laau, alaila, Hem. 70° Hi. 2 80/100 Kaul. e pili ana i ke Kula o Konohiki, Hem. 12° Ko. 2 Kaul. e pili ana i ke Kula o Konohiki, Ak. 70° Ko. 3 50/100 Kaul. e pili ana i Ke Kula, Konohiki, Ak. 33° Hi. 2, Kaul. e pili ana i ke Kahawai,
e ili ana 2 Kuda.

Apana 3, Aina Kalo, Penei ua Mokuna, E hoomaka ana ma ke Kula o Konohiki ma Kahi pahu laau alaila aku, Ak. 8° Hi 4 Kaul. e pili ana i ke Kula ma Pali, Hem. 80° Hi. 2 60/100 Kaul. e pili ana i ka Muliwai o Papaa, Hem. 11° Ko 3 45/100 Kaul. e pili ana i ke Kula o Konohiki, Hem. 88 Ko. 2 50/100 Kaul. e pili ana i Ke Kula o Konohiki, e ili ana 3 Kuda, 30 Perka,

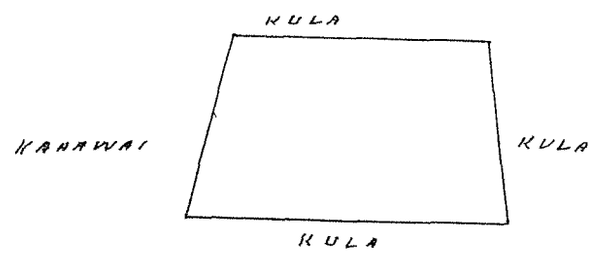
Kauai, Aug. 10, 1852

W. A. Pease,

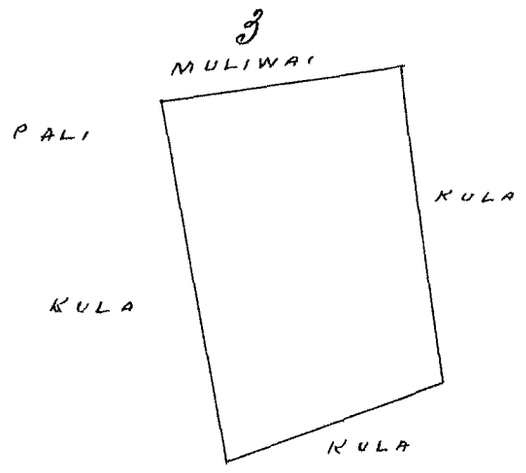
1




2




3




2 Kaul 1 Ch

Ulu Pau Loa / 6

W. A. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu 6 Sep 1852

0 1 7 6

## Helu 5101 Kalua

Papaa Puna Kauai.

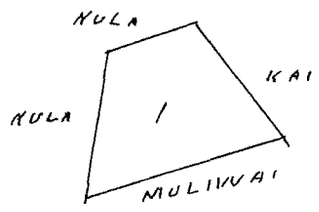
Maloko o ke Ahupuaa o Papaa Puna Kauai.

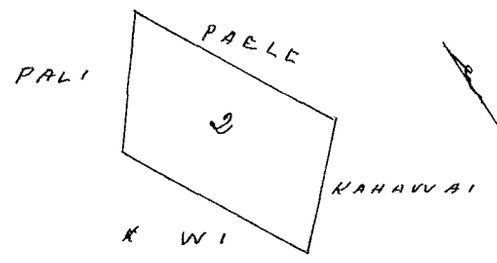
Apana 1. Pahale, Penei ma Mokuna, E hoomaka ana ma Ka Mulivai o Papa ma Ke Kapa Akau, ma Kahi pahu laau, AK. 32° Hi. 1.60/100 Kaul. e pili ana i Ke Kula o Konohiki, Hem. 82° Hi 1. Kaul, e pili ana i ke Kula o Konohiki, Hem. 11° Hi. 1.60/100 Kaul e pili ana i ke Kai, AK. 82° Ko. 2.20/100. Kaul. e pili ana i Ka Mulivai o Papaa, e ili ana 37 Perka,

Apana 2. E hua Loi, Penei ma Mokuna, E hoomaka ana ma Ke Kahawai o Papaa, ma Ke Kihi Hi. Ko. o na Loi o Paele, AK. 35° Ko 2.50/100 Kaul. e pili ana ina Loi o Paele, Hem. 30° Ko. 1.60/100 Kaul, e pili ana i Ka pali, Hem. 35° Hi. 2.20/100 Kaul. e pili ana ina Loi o Wi, AK. 39° Hi. 1.50/100 Kaul. e pili ana i ke Kahawai o Papaa, e ili ana 1 Ruda, 13 Perka,

Kauai Aug 10. 1852

W. A. Pease




2 Kaul 1 In

Ua Pau Loa # 5
W. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu 6 Sep. 1852

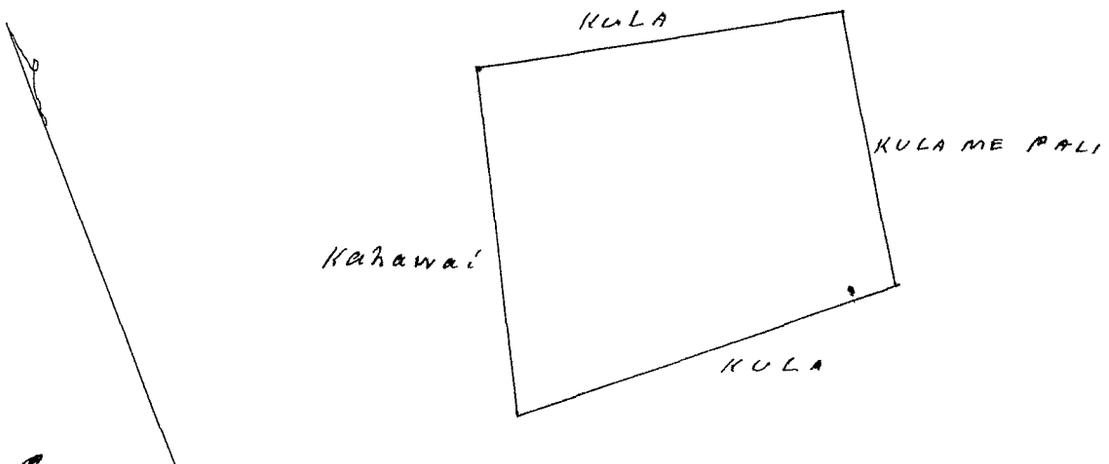
## Helu 5085 Kiaipa

Papaa Kauai

Aina Kalo Pahale me Kula, maloko o ke Ahupuaa o Papaa, Puna Kauai, Penei ma Mokuna, E hoomaka ana ma Kahi pahu laau, ma Ka pali me Kula, AK. 85° Ko. 4 Kaul. e pili ana i ke Kula o Konohiki, Hem. 6° Ko. 3.75/100 Kaul. e pili ana i ke Kahawai o Papaa, Hem. 85, Hi. 4.20/100 Kaul. e pili ana i ke Kula o Konohiki, AK. 2° Hi. 3 Kaul. e pili ana i ke Kula o Konohiki
e ili ana 1 Eka 1 Ruda 22 Perka,

Kauai Aug 10 1852

W. A. Pease.




2 Kaul. 1. In.

Ua Pau Loa # 6
W. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu 6. Sep. 1852

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## Helu 4641. Pahe 1 — Papaa Kauai

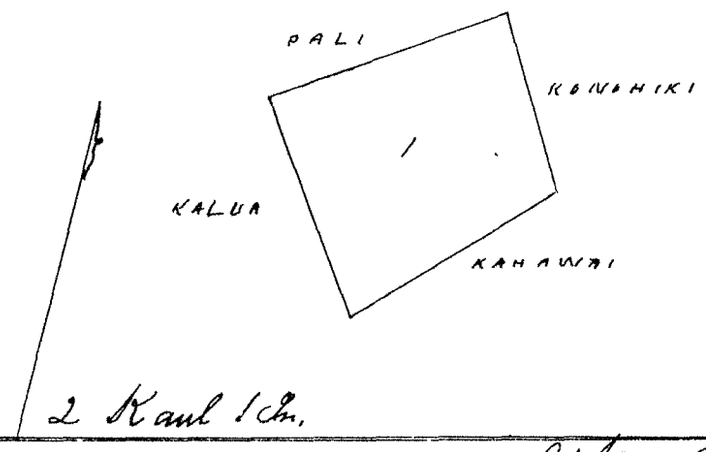
Mahoko o ke Ahupuaa o Papaa, Puna, Kauai,

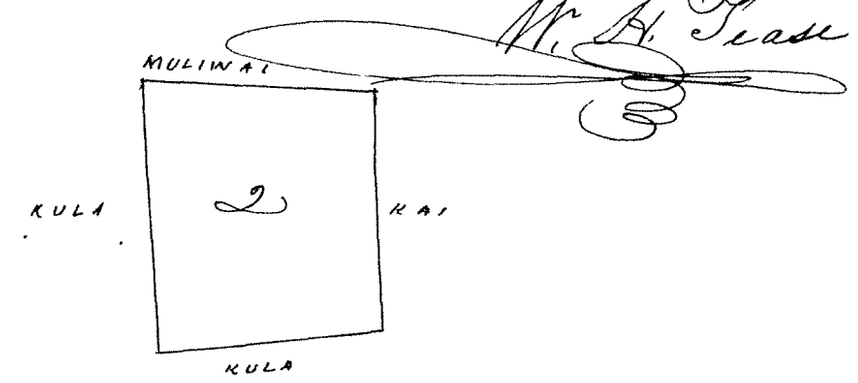
Apana 1. Aina Kalo "Kaikapa", Ka inoa, Penei na Mokuna, E hoomaka ana ma Ka Muliwai o Papaa, ma na Loi o Konohiki, alaila aku, AK. 29.° Ko. 2 Kaul, e pili ana ina Loi o Konohiki, Hem. 56.° Ko, 2.80/100 Kaul. e pili ana i Ka pali, Hem. 35.° Ki. 2.50/100 Kaul, e pili ana i na Loi o Kalua, AK. 45.° Ki. 2.60/100 Kaul, e pili ana i ke Kahawai o Papaa, e ili ana 2 Ruda, 9 Peka

Apana 2, Pahale, Penei na Mokuna, E hoomaka ana ma Ka muliwai o Papaa, ma ke Kapa Kikina, ma ka pohaku, Hem. 10.° Ki. 3 Kaul, e pili ana i Ke Kula o Konohiki, AK. 78.° Ki. 2.50/100 Kaul, e pili ana i ke Kula o Konohiki AK. 15.° Ko. 2.72/100 Kaul, e pili ana i ke Kai, AK. 85.° Ko. 2.60/100 Kaul, ma ka muliwai o Papaa, e ili ana 3, Ruda,

Kauai Aug 5 1852

W. A. Pease




Ua Pau Loa # 5

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 6. Sep 1852

## Helu 4558. Mi 1 — Papaa Kauai

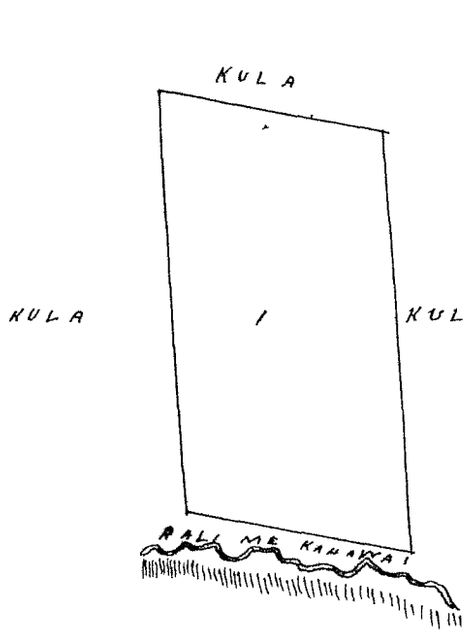
Mahoko o ke Ahupuaa o Papaa Koolau Kauai,

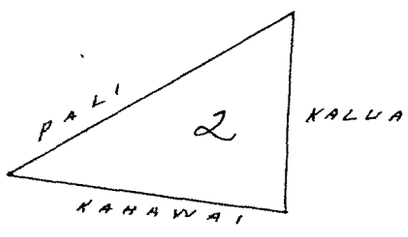
Apana 1. Aina Kalo me Kula, mahoko o ka ili o Meia, Penei na Mokuna E hoomaka ana ma Ka pali, ma ke Kapa Kikina o ke Kahawai, Papaa, alaila, aku, AK. 61 Ki. 2.50/100, Kaul. e pili ana ma Ka pali me Kahawai AK. 42.° Ko. 4.50/100 Kaul, e pili ana i Ke Kula o Konohiki, Hem. 68.° Ko. 2.50/100 Kaul. e pili ana i Ke Kula o Konohiki, Hem. 42.° Ki. 4.50/100 Kaul, e pili ana i Ke Kula o Konohiki, e ili ana, 1 Eka,

Apana 2,. Aina Kalo me Kula, Penei na Mokuna, E hoomaka ana ma Ke Kahawai, o Papaa, ma ke Kihi Ak. Ko. o na Loi o Kalua, alaila aku, AK. 35.° Ko. 2.00/100 Kaul, e pili ana ina Loi o Kalua, Hem. 22.° Ko. 3.60/100 Kaul, e pili ana i ka pali, AK. 60.° Ki. 3.05/100 Kaul, e pili ana i ke Kahawai o Papaa, e ili ana 1 Ruda, 11 Perka,

Kauai, Aug. 10. 1852

W. A. Pease




2 Kaul 1 Ch.

Hiki Pau Loa # 6.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 6 Sep. 1852.

Helu ~~5992~~. Kealiikanakaole 8933. Kahawa, Molokai.

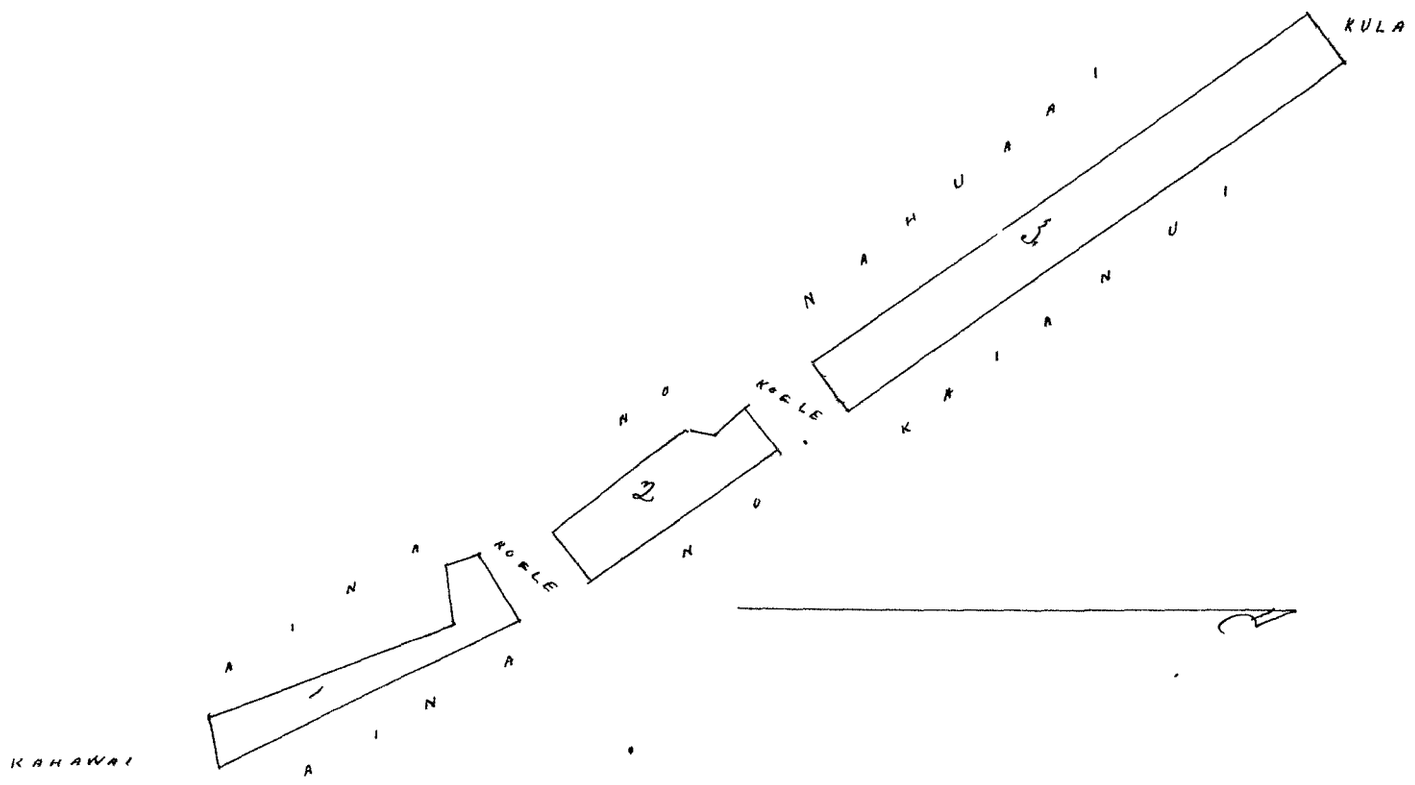
Moo aina i loko o ka ili o Moaiki, Kahawa, Molokai,
E hoomaka ana ma ke Kihi Akau, e hele ana, Hem. 31½°. Hik i 0.54. Kh. ma ka palena no Kaiaunui Mahaila aku, Hem. 29° Hik i 3,00 Kh. ma ke Kaiaunui, Mahaila aku, Hem. 7°. Kom. i 0.46. Kh. ma Kahawai, Mahaila aku, Ak. 25.° Kom. i. 2.83. Kh. ma ke Kahuaai, Mahaila aku, Hem. 7½°. Kom. i. 0.59 Kh. Mahaila aku, Ak. 24.° Kom. i 0.37. Kh. Mahaila aku, Ak. 6°. Hik i 0.79. Kh. ma ke Koele. Hem. 1,25/100 Kh. huinaha,

Apana 2. Mau Loi i loko o Moaiki,
E hoomaka ana ma ke Kihi Hikina, e hele ana, Hem. 30.° Kom. i. 0,55 Kh ma ke Koele, Mahaila aku, Ak. 41° Kom. i 1.86 Kh. ma ka palena o Kahuaai, Mahaila aku. Ak. 4½°. Hik i 0. 23. Kh. Mahaila aku, Ak. 40.° Kom. i 0,42. Kh. Mahaila aku, Ak. 4°. Hik. 0,56. Kh. ma ke Koele, Mahaila aku, Hem. 34.° Hik. i. 2.50. Kh ma ke Kaiaunui, a ka hoomaka ana. Ke. 1. 63/100 Kh. huinaha,

Apana 3. Mau Loi me ke Kuba i Moaiki,
E hoomaka ana ma ke Kihi Hikina, e hele ana, Hem. 48½°. Kom. i 0,60 Kh. ma ke Koele, Mahaila aku. Ak. 38.° Kom i 6.65. Kh. ma ke Paahao, Mahaila aku, Ak 48.° Hik i 0.60 Kh. ma ke Kuba, Mahaila aku, Hem. 38. Hik i 6,65 Kh. ma ke Kahuaai, a hiki i ka hoomaka ana Ke 3,99/100 Kh. huinaha
Pau Loa 6. 87/100 Kh. huinaha,

A. Bishop.
Mea ana.

6. 87




Hiki Pau Loa # 4.
W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu. 15. Sep. 1852.

0 1 7 9

180

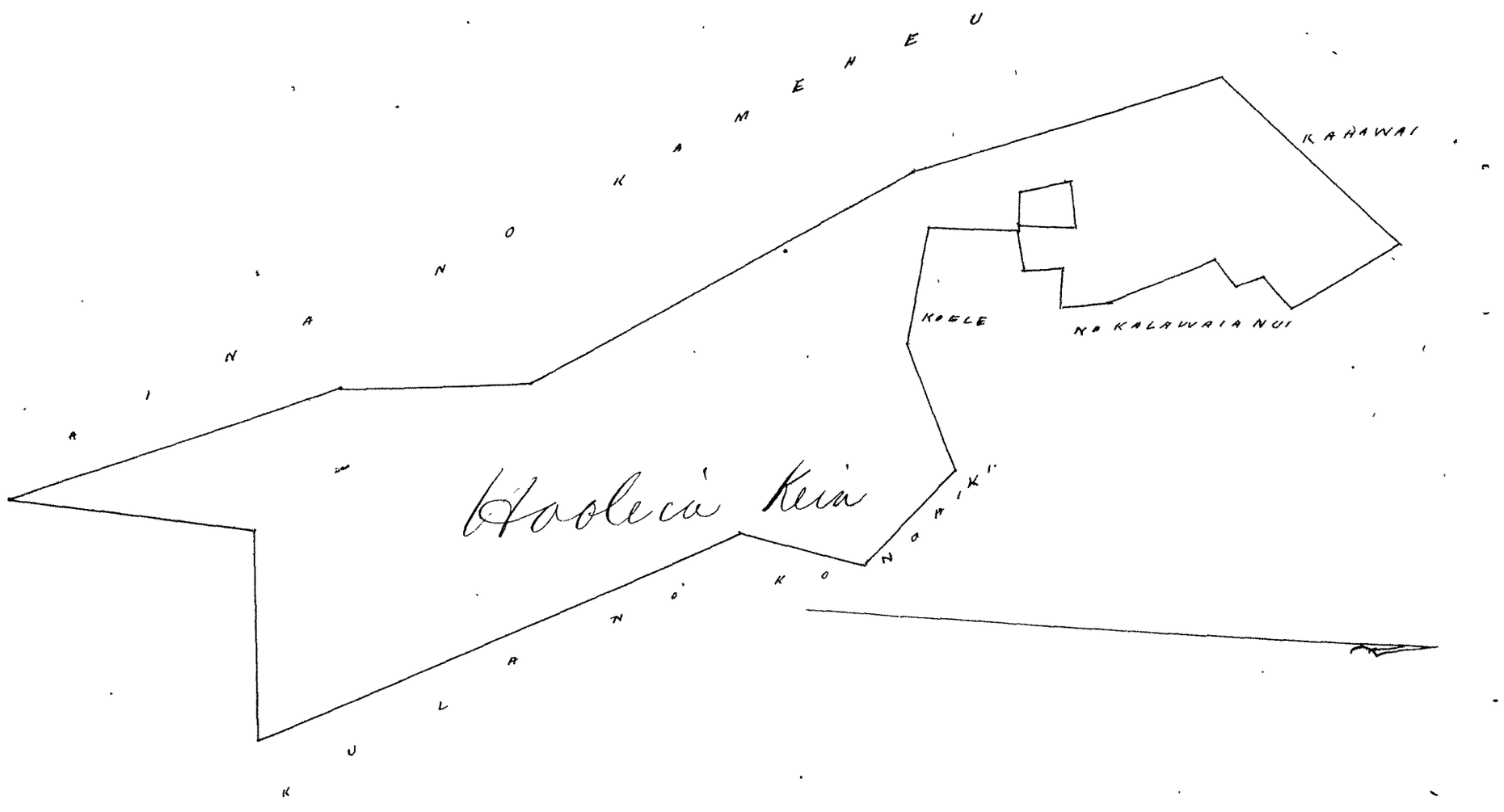
# Helu 10,326 Kuleana ... Kalawa Molokai.

Ke Mooaina i loko. Apele, Kalawa Molokai.
E hoomaka ana ma ke Kihi Hema, e hele ana, Ak. 18° Kom. i 4,77, Kh. ma ka palena no Kamehau, Malaila aku, Ak. 1° Kom. i 2,44. Kh. ma ke Kamehau, Malaila aku, Ak. 29° Kom. i 6,00 Kh. Malaila aku, Ak. 10° Kom. i 2,24 Kh. Malaila aku, Ak. 27° Kom i 2,24, Kh, Ma Ka palena no Kamehau, Malaila aku, Ak. 44° Hik, i 3,36, Kh, ma Kahawai, Malaila aku, Hem. 30½° Hik, i 1,73 Kh, ma ka palena Kole, Malaila aku, Hem. 48½° Kom, i, 0,36 Kh, ma ke Kalawaianui, Malaila aku. Hem. 16½° Hik, i, 0,31, Kh, malaila aku, Hem. 58° Kom i 0,43, Kh, Malaila aku, Hem. 22½° Hik, i 1,58 Kh, ma Ke Kalawaianui, Malaila aku. Hem. 3° Hik, i 0,60, Kh. Malaila aku, Ak. 87° Kom. i 0,41 Kh, ma Ka palena Kole, Malaila aku, Hem. 2° Hik i, 0,60, Kh. Malaila aku, Hem. 88° Kom i 0,61 Kh, Malaila aku, Akau, i 0,72 Kh. Malaila aku, Hem. 86° Kom, i 0,60 Kh, Malaila aku, Hem. 13½° Hik i 0,65 Kh. Malaila aku, Hem. 82° Hik, i. 0,56 Kh, Malaila aku, Hem. 3° Kom, i 1,14 Kh, ma Ke Kole, Malaila aku, Hem. 80½° Hik, i 1,65 Kh, ma Ke Kole Malaila aku, Ak. 69° Hik, i 1,90 Kh, ma ke Konohiki, Malaila aku, Hem. 45° Hik, i 1,83 Kh. Malaila aku, Hem. 14° Kom i 1,70 Kh, Malaila aku, Hem. 23½° Hik. i 1,13 Kh, ma Ke Kula o Konohiki, Malaila aku, Hem. 89° Kom i 2,90 Kh. ma Ke Kumu pali, Malaila aku, Hem. 7½° Kom i 3,35 Kh, ma Ka pali, a hiki i Ka hoomaka ana.

Ke 4,55/100 Eka.

A. Bishop.

Emana awao 567. 77.




Aku Pau Loa # 6

G. M. Robertson

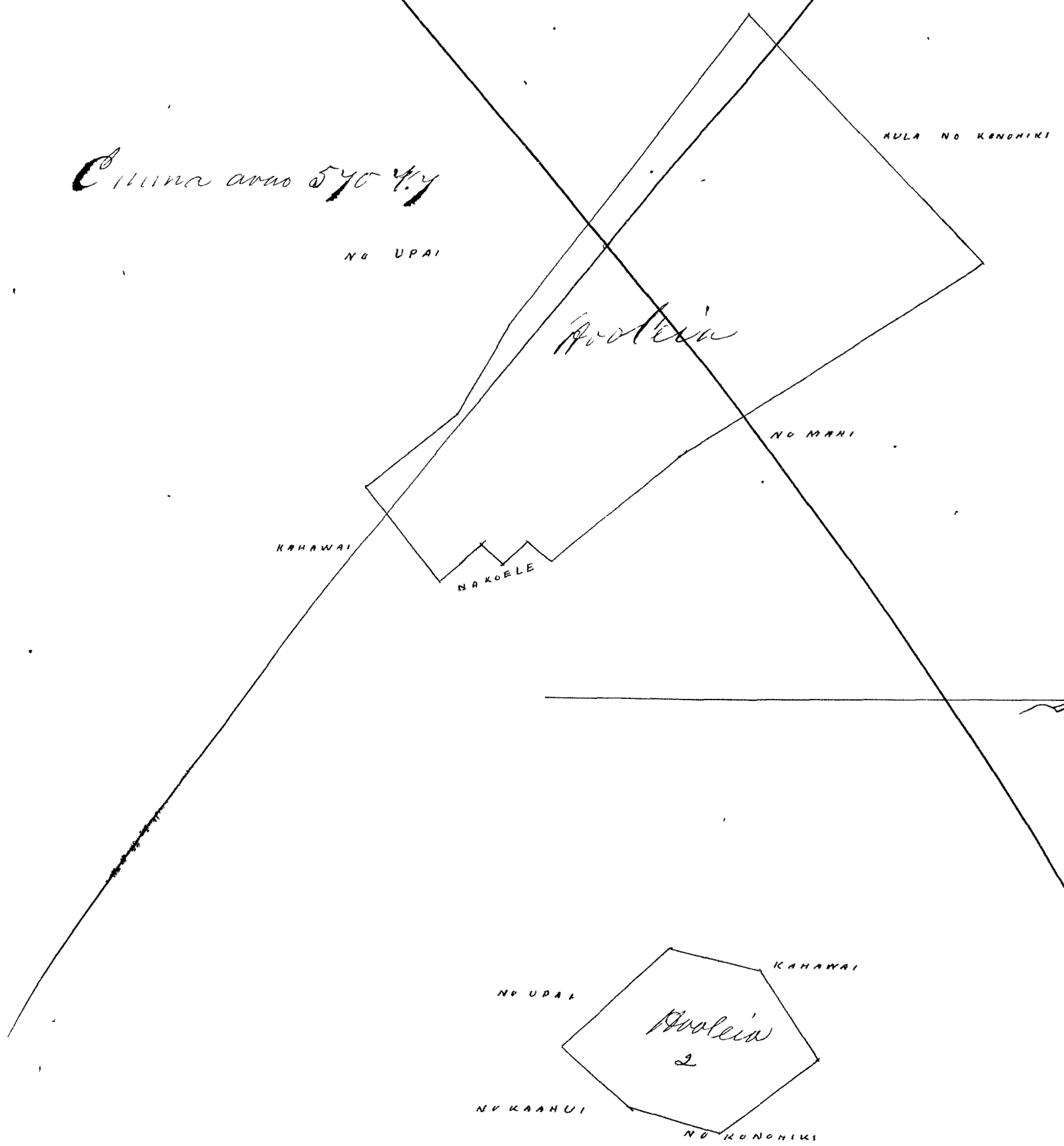
Honolulu, 15. Sep. 1852,

# Helu 6344 Kalauahea ... Halawa Molokai

Ke Moolina i loko o Keauhou, Halawa, o Molokai,
E. hoomaka ana ma ke Kihi Akau, e hele ana, Hem. 45° Kom i 5,50 Kh. ma Kula o Konohiki, Malaila aku, Hem. 54° Hi. i 6,40. Kh ma ke Apai, Malaila aku. Hem 62° Hik. i 1.66 Kh. ma ke Apai, Malaila aku, Hem. 39° Hik i 1,79 Kh. Malaila aku, Ak. 49° Hik i 1.89 Kh. ma Kahawai, Malaila aku, Ak. 43° Kom i 0,90 Kh. ma ke Kele, Malaila aku, Ak. 38½° Hik. i 0,50 Kh. Malaila aku, Ak. 45° Kom 0,46 Kh. Malaila aku, Ak. 38° Hik. i 0,48 Kh. ma ke Kele, Malaila aku, Ak. 37° Kom. 2,70 Kh ma ke Mahi, Malaila aku, Ak. 34° Kom i 5,90 Kh. Ma ke Mahi, a ka hoomaka ana, He 374/100 ma Eka.

Apana 2 Ke Kula i loko o Keauhou,
E. hoomaka ana ma ke Kihi Akau, e hele ana, Hem. 55° Kom i 1.79 Kh ma Kahawai Malaila aku, Hem. 11½. Kom i. 1,44 Kh. ma Kahawai, Malaila aku, Hem 43° Hik i 2,30 Kh. ma ke Apai, Malaila aku, Ak, 41° Hik i 1,43. Kh. ma ke Kaahui, Malaila aku. Ak. 14° Hik. 1.56. Kh ma ke Konohiki, Malaila aku, Ak, 33° Kom. 300 Kh, malaila aku, a hiki i ka hoomaka ana. He 1.16/100 Kh. huinaha, Pauloa, 4 Eka. 57/100 Eka.

A. Bishop,
Mea ana,




Aku Pau Loa # 6

G. M. Robertson

Honolulu. 15. Sep. 1852

0 1 8 1

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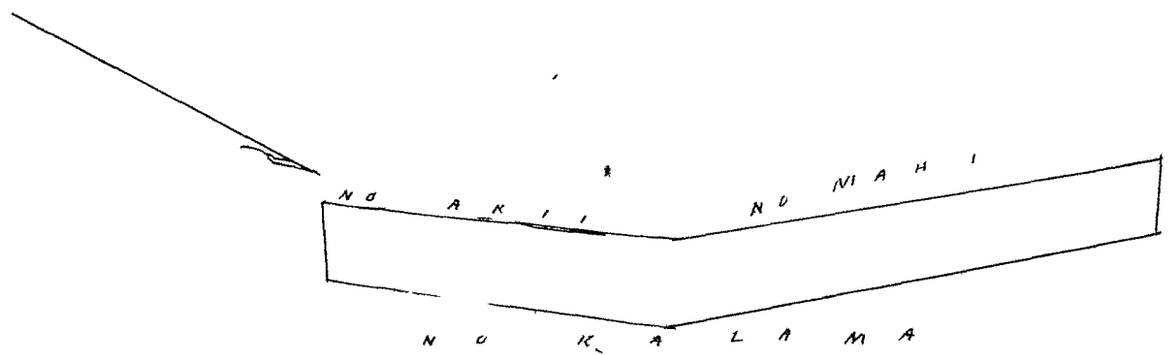
Helu 6285. Kuwalo. / Halawa Molokai

He Mooaina i loko o Keauhou, Halawa Molokai
E hoomaka ana ma ke Kihi Hikina, e hele ana, Ak. 18° Kom. i 3,58 Kh.
ma ka palena no Kalama, Malaila aku, Ak. 39° Kom i 5.50. Kh. ma
ko Kalama, Malaila aku, Hem. 63° Kom i. 5,60 Kh. ma ka palena no Maki,
Malaila aku, Hem. 32° Hik i 3,78 Kh, ma ko Akii, Malaila aku, Ak. 58°
Hik i 0,73 Kh. a ka hoomaka ana. Ae. 7.97/100 Kh. kumaka




A Bishop
Mea ana

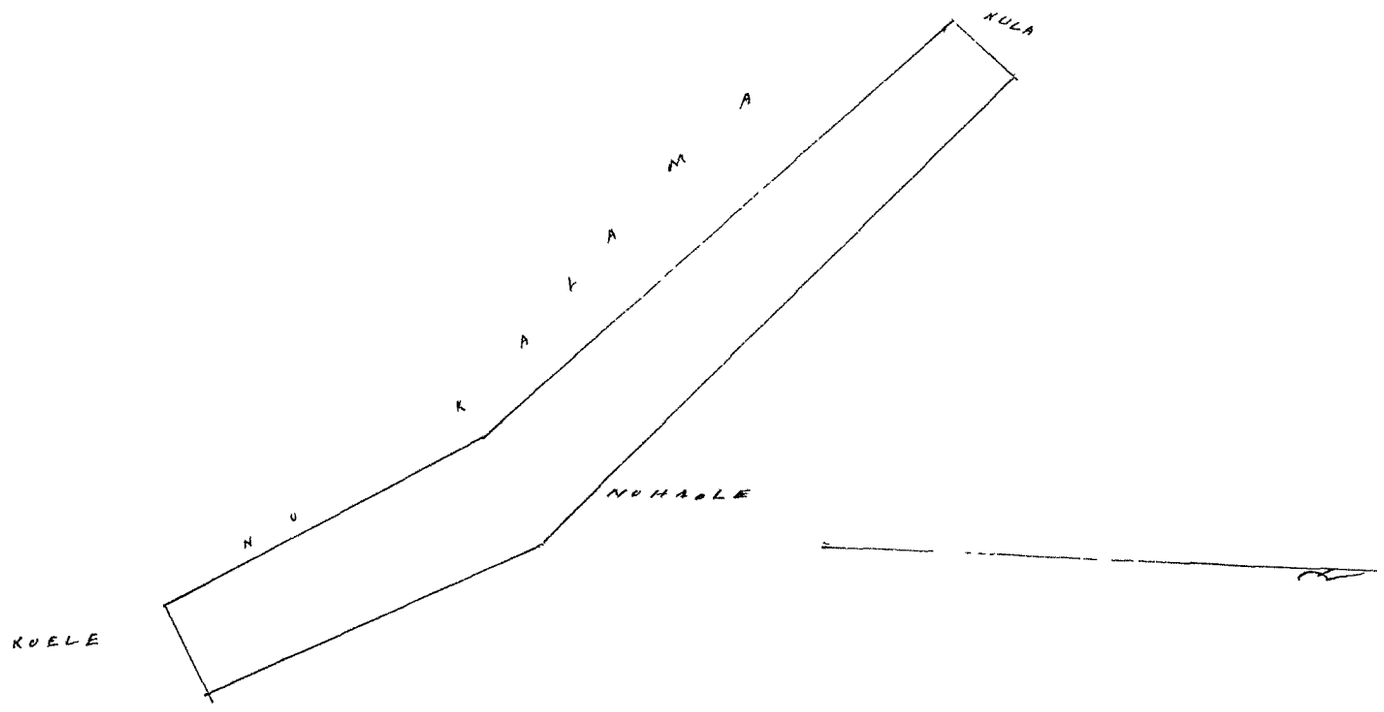
Uku Pau Loa $ 4.
W. L. Lee
G M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu 15 Sep 1852

Helu 6635 Pahoowaa / Halawa Molokai

He Mooaina i loko o Keauhou, Halawa Molokai,
E hoomaka ana ma ke kihi Akau, e hele ana, Hem. 43° Hik i. 7,25 Kh ma ka
palena no Haole, Malaila aku, Hem. 28° Hik i 4,00 Kh, ma ko Haole, Malaila
aku, Hem, 56, Kom, i 1,00 Kh. ma ke Kuke, Malaila aku, Ak, 26½° Kom i 3,90
Kh ma Ko Kalama, Malaila aku, Ak, 39° Kom i 6,80 Kh, ma ko Kalama
Malaila aku, Ak. 39° Hik 0,80 Kh. ma Kula, a ka hoomaka ana. 12½/100 Eka

A. Bishop,
Mea ana,




Ukupau Loa $ 4.
W. L. Lee
G M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu, 15 Sep, 1852

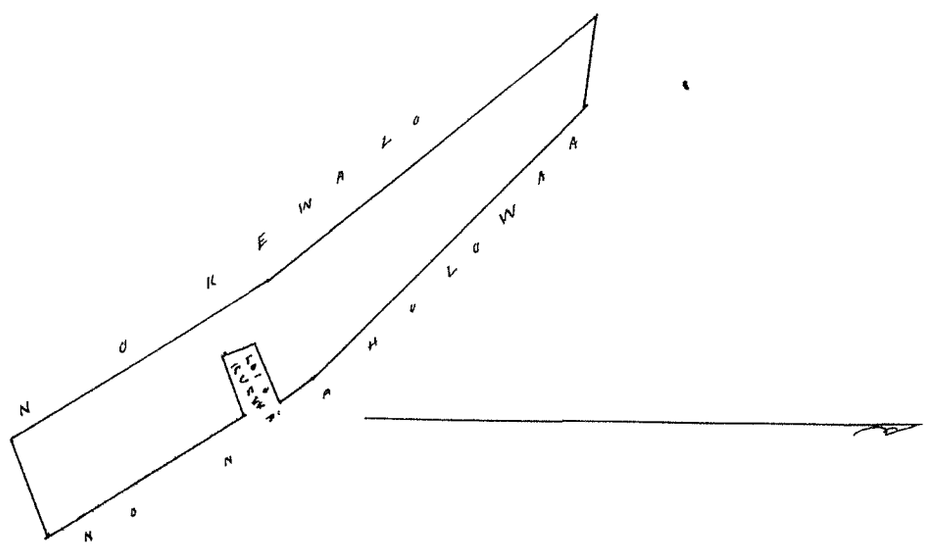
183

Helu 8932 Kalama

Kalawa Molokai.

He Mooaina i loko o Keaukou Kawa, Molokai.
E hoomaka ana ma Ke Kihi akau, e hele ana, Hem. 35.° Hik i 4,60. Kh. ma ka palena no Kuwalo, Malaila aku. Hem. 28.° Hik 3,23. Kh. ma ka Kuwalo, Malaila aku. Ak. 70½°. Hik i 1,09 Kh ma ke Koele, Malaila aku, Ak. 29.° Kom i 2,48. Kh. ma Ka Nahokowaa, Malaila aku, Hem. 72½° Kom i 0,64 Kh. ma ka loi Kuewa, Malaila aku, Ak. 9.° Kom. i 0,44 Kh, Malaila aku, Ak. 72½° Hik i 0,63 Kh. Malaila aku, Ak. 28.° Kom. 0,48 Kh. Malaila aku, Ak. 40° Kom. i 4,20 Kh, ma Ka Nahokowaa, Malaila aku, Ak. 60.° Kom. i 0,90 Kh. a hiki i Ka hoomaka ana, He 6. 71/100 Kh kuinaha.

A. Bishop
Kea ana




Wkn Pan Loia & 4
W. L. Lee
G. M Robertson
D. H. Smith
S. Kekaulahao

Honolulu 15 Sep 1852

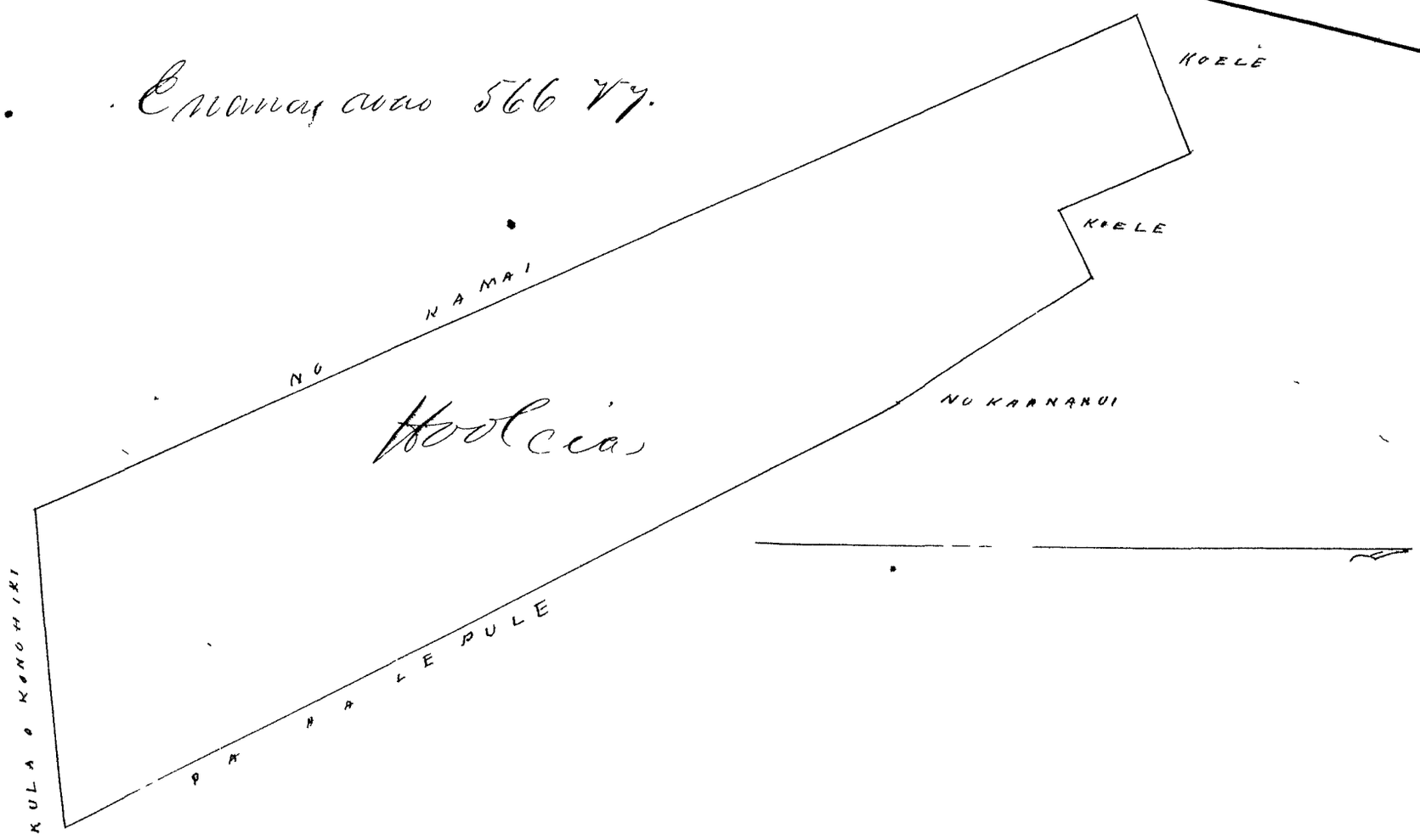
Helu 4541 Aarona

Kalawa Molokai

Aarona mahe, Kahamanui Kooiina
Oi aina o Paupaa, Kalawa Molokai, E hoomaka ma Ke Kihi Kom. Hema, e hele ana, Ak. 22½°. Kom. i 5,32 Kh. ma ke pohaku o Namai, Malaila aku, Ak. 7½° Hik. i 1,89 Kh. ma Ke Koele, Malaila aku, Hem. 22° Hik. i. 1,86 Kh, ma ke Koele, Malaila aku. Ak. 65° Hik. 0,90 Kh. Malaila aku, Hem 28½°. Hik i 2,90 Kh. ma Ke Nainaehua Malaila aku. Hem 24½° Hik i 11,90 Kh. ma ka pa kale pule Malaila aku, Hem. 87° Kom i 3,50 Kh ma Ke Kula o Konohiki, He 4. 95/100 Eka,

A. Bishop,
Kea ana,

Elauau ano 566 77.



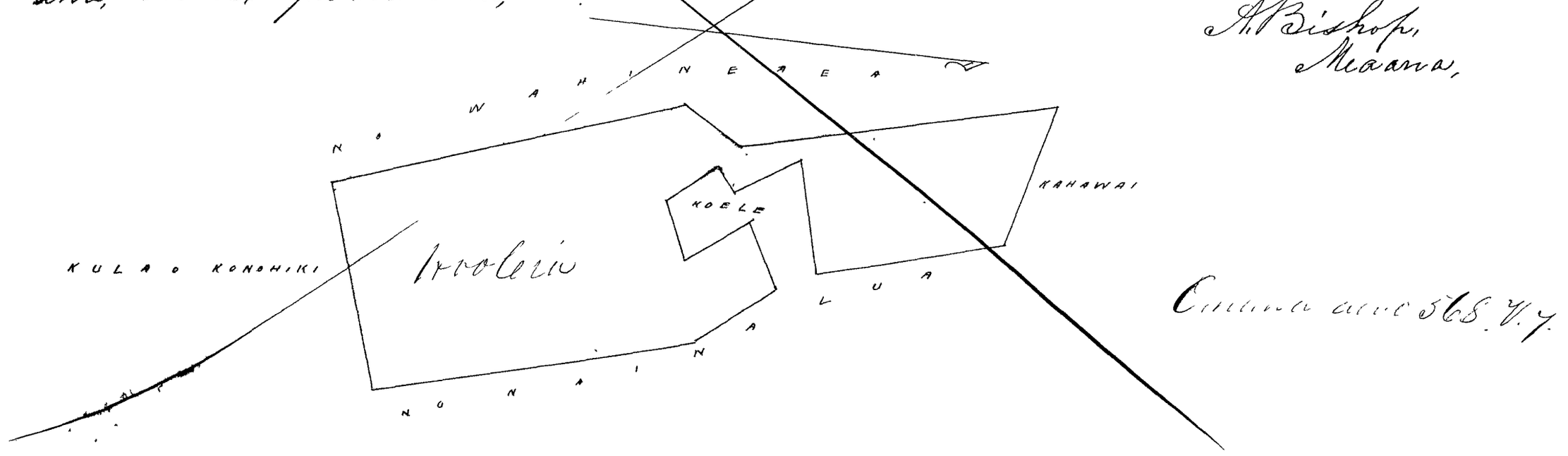
184

## Helu 5012 Kahananui

Halawa Molokai

Ka ili aina o Nininini Halawa Molokai,
E hoomaka ana ma ke kihi Komohana, i kuhi ana, Hem. 20° Hik. i 4,67 Kh ma ka palena no Wahineaea, Malaila aku, Hem. 22½° Kom i 9,94 Kh. malaila aku, Hem 24° Hik i 5,54 Kh. ma ke Wahineaea, Malaila aku, AK. 66° Hik i 3,25 Kh. ma kula o Konohiki, Malaila aku, AK. 20° Kom i 4,97 Kh. ma ke Kaimalua, Malaila aku, AK. 45° Kom. i 1,46 Kh. Malaila aku, Hem. 57. Kom i 1,44 Kh. ma ke Koele, Malaila aku, Hem. 45° Hik. 1,15 Kh, Malaila aku, Hem. 59½ Kom. 0,95 ma ke Koele, Malaila aku, AK. 43° Kom i 1,00 Kh. Malaila aku, AK. 50° Hik 0,54 Kh, malaila aku, AK. 38° Kom i 1,16 Kh. Malaila aku, AK. 70° Hik. i 1,76 Kh. ma ke Koele, Malaila aku, AK. 21° Kom. i 2,89 Kh ma ke Kaimalua, Malaila aku, AK. 81° Kom i 2,30 Kh, ma ke Kahawai a ka hoomaka ana, he 2,55/100 na Eka,

A. Bishop,
Meaana,




Claimed and 568. Y.y.

Ulu Pau Loa & J.
per
G. M. Robertson

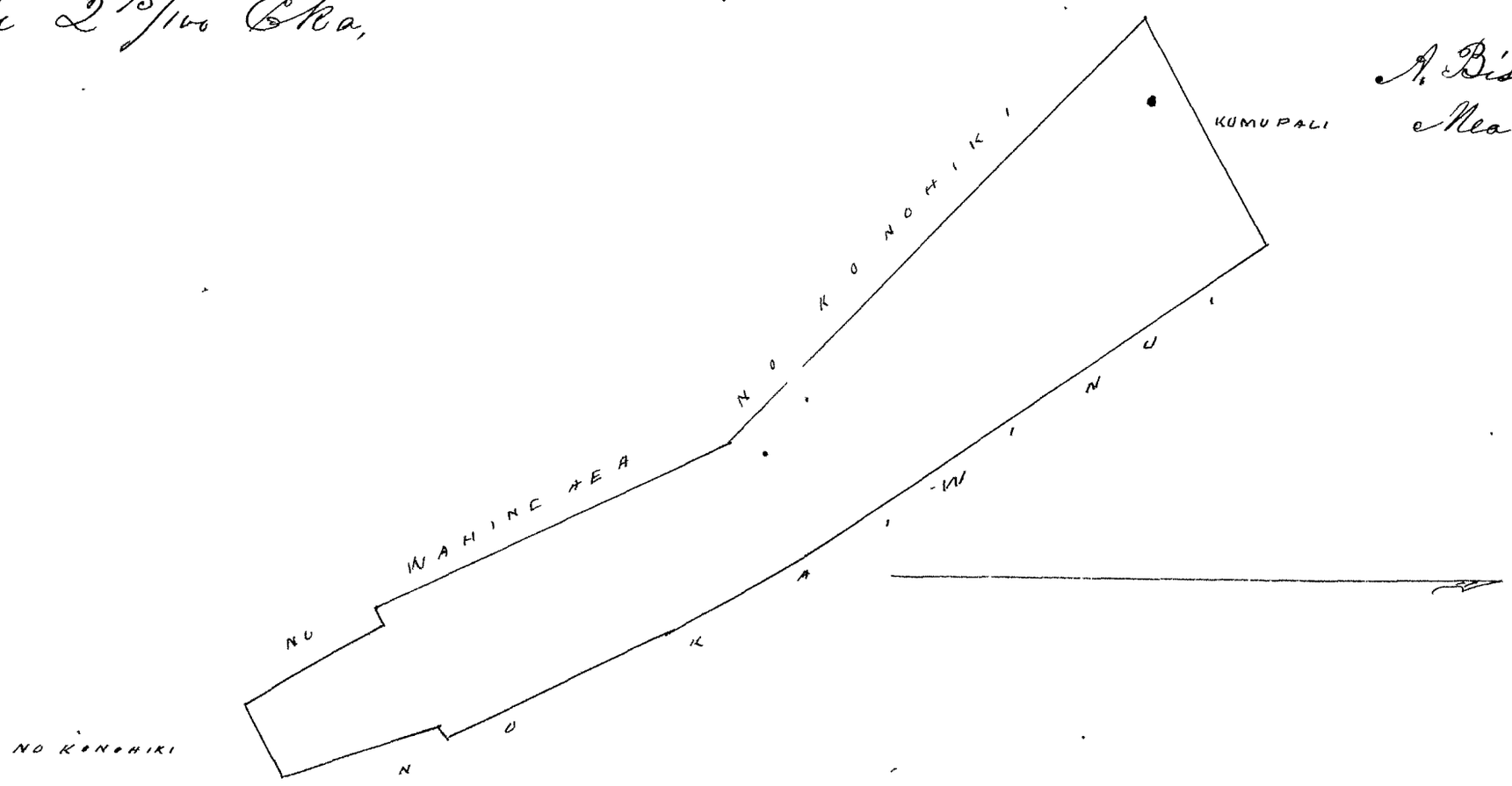
Honolulu 15 Sep 1852

## Helu 6292 Kaiwahaee !

Halawa Molokai.

Ili aina o Hakuhee 2, Halawa, Molokai,
E hoomaka ana ma ke kihi Hikina, e hele ana, AK. 36° Kom i 2,00 Kh. ma ke Kaiwinui, Malaila aku, AK. 50½° Hik i 0,16 Kh. Malaila aku, AK. 41½ Kom. 3,08 Kh. Malaila aku, AK. 46° Kom. 2,00 Kh. ma ke Kaiwinui, Malaila aku, AK. 50½° Kom i 6,90 Kh. a ka pohaku maluna, Malaila aku, Hem. 46° Kom i 2,00 Kh. ma ka pali Malaila aku, Hem 62½ Hik. i 7,40 Kh, ma ke Konohiki, Malaila aku, Hem. 40½° Hik i 4,83 Kh. ma ka palena o Wahineaea, Malaila aku, AK. 44° Hik i 0,17 Kh malaila aku, Hem. 45° Hik i 2,00 Kh, Malaila aku, AK. 54½° Hik i 1,22 Kh, a ka hoomaka ana, he 2,75/100 Eka,

A. Bishop
Meaana,



Aku Pan Loa #5.

W. L. Lee

G. M. Robertson

W. Smith

I Kekaulahao

Honolulu 15 Sep 1852.

Helu 4,716. Mahoe

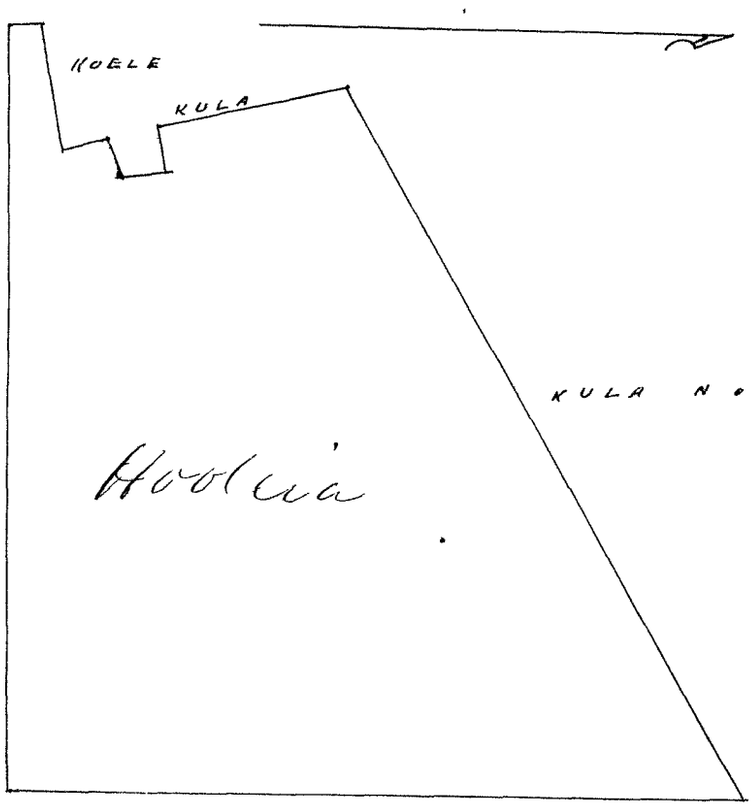
Kalawa Molokai

Ili aina o Loikahi. Kalawa, Molokai,

Ehoomaka ana ma ke Kihi Akau, e hele ana ~~Hema~~ Hik. i 8,00 Kh. ma Kula. ~~Konohiki~~ Malaila aku. Hem. 88° Kom. i 8,28 Kh. ma Kahawai, Malaila aku. AK. 5° Kom i 0,32 Kh. Malaila aku, AK. 78° Hik i 1,36 Kh. ma ke Kode, Malaila aku, AK. 14° Kom i 0,50 Kh. Malaila aku. AK. 70° Hik i 0,43 Kh. Malaila aku, AK. 4° Kom. i 0,42 Kh. Malaila aku. Hem. 83° Kom i 0,50 Kh. ma ke Kode. Malaila aku, AK. 13° Kom. i 2,44 Kh. ma Ke Kula no Konohiki Malaila aku, AK. 59° Hik. i 3,80 Kh. ma Kula no Konohiki a Ka homaka ana, He 4 19/100 Eka.

A. Bishop

Klea ana




Aku Pan Loa # 6

G. M. Robertson

Honolulu 15 Sep 1852.

Helu 10,939 Aku.

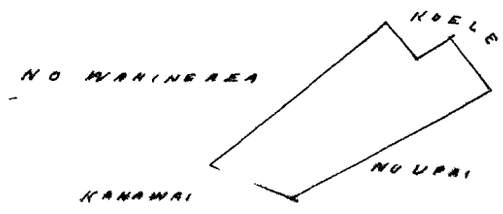
Kalawa. Molokai

Aku. ua make, E hua kooiliua aumeume, 1 o Kalua Kaikamahine 2. o Kana liilii

He Mooaina i loko o Kamoku, Kalawa Molokai. E homaka ana ma ke Kihi Akau, e hele ana, Hem. 53° Kom. 0,82 Kh. ma ke Kode, Malaila aku, Hem. 3°. Hik i 0,46. Kh. Malaila aku, Hem 54½° Kom. i 0,45 Kh. ma Ke Kode, Malaila aku, Hem. 39° Hik i 2,46 Kh. ma Ka palena no Wahineaea, Malaila aku, AK. 26° Hik i 1,00 Kh. nya Kahawai, Malaila aku, AK. 31° Kom i 2,40 Kh. ma Ke Apai, a hiki i Ka homaka ana, He 2 36/100 Kh, huinaha,

A. Bishop,

Klea ana,



186

Aku Pau Loa # 4

W. L. Lee

G. M. Robertson

J. H. Smith

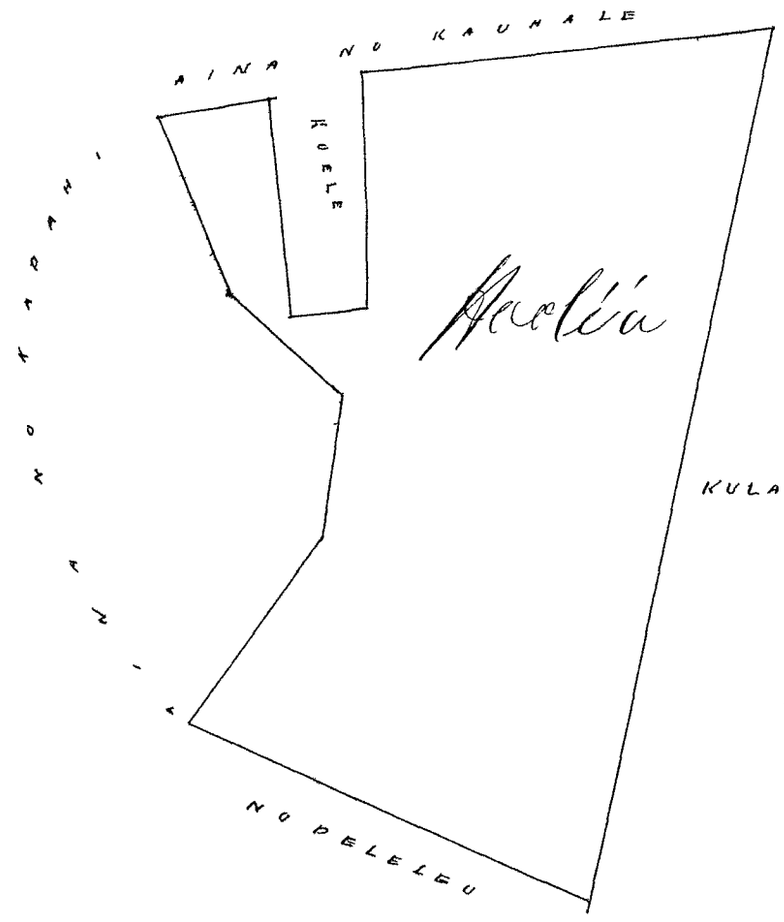
J. Kekauluhao

Honolulu 15 Sep 1852

Helu 5192 Kuleana Halawa Molokai

Moolina i loko o Hopuhewa 1. Halawa, Molokai,
E hoomaka ana ma ke Kihi Hikina, e hele ana, Hem. 24° Kom i 4,64 Kh, ma ka palena no Pelelu, Malaila aku, AK. 54½° Kom i 2,50 Kh, ma ka palena no Kapahi, Malaila aku, AK. 82½° Kom i 1,63 Kh, Malaila aku, Hem. 43° Kom i 1,61 Kh, Malaila aku, Hem. 69° Kom i 2,04 Kh, ma ko Kapahi, Malaila aku, AK. 10° Kom i 1,19 Kh, ma ko Kauhale, Malaila aku, AK. 85° Hik i 2,38 Kh, ma Ka palena Kula, Malaila aku, AK. 5° Kom 0,80 Kh, Malaila aku, Hem. 89° Kom i 2,51 Kh, Malaila aku, AK. 6½° Kom i 4,42 Kh, ma ko Kauhale, Malaila aku, Hem. 83° Hik i 9,70 Kh, ma Kula o Konohiki, a ka hoomaka ana,
Me 2 na Eka Maloko

A. Bishop.
Mea ana.




566. A. 7.
Emana avao ~~186.~~ A. 7.

Aku Pau Loa # 5.

G. M Robertson

Honolulu 15 Sep 1852

Helu 4901 Kaiwipalawa Halawa Molokai

Apana 1. Ke aina o Kiokio, i Halawa, Molokai,
E hoomaka ana ma ke Kihi Hikina, e hele ana AK. 50° Kom i 2,35 Kh, ma Ka palena Kuula, Malaila aku, Hem. 4° Kom i 4,50 Kh, ma ka pali, Malaila aku, Hem. 70° Hik i 1,39 Kh, ma Ka palena o Kiokio 2, Malaila aku, AK. 27½° Hik i 3,75 Kh ma Kahawai, a hiki i ka hoomaka ana,
Me 6 83/100 Kh, kuinaha,

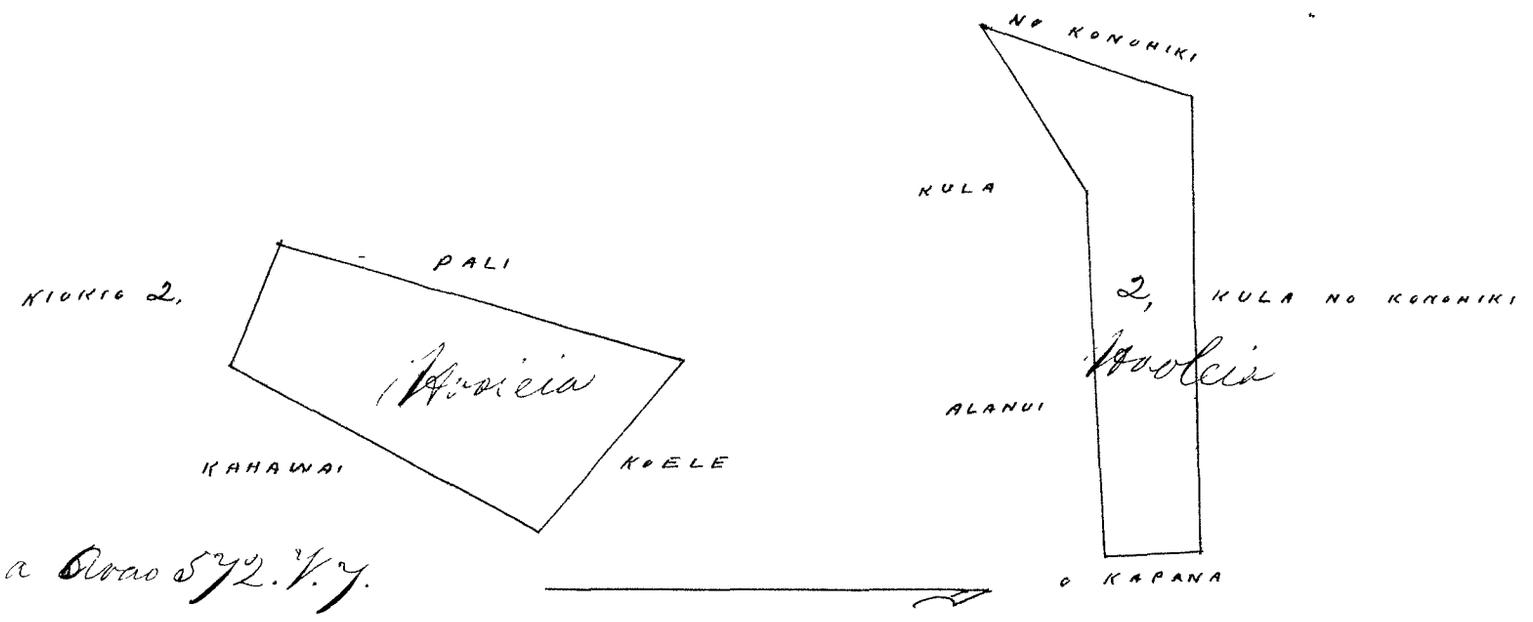
Apana 2. Ke Kula Mahi i loko o Kapana,
E hoomaka ana ma ke Kihi AK. Komohana, e hele ana, AK. 89° Hik i 4,90 Kh, ma Kuula o Konohiki, Malaila aku, Hem. 3° Hik i 1,00 Kh, ma Ka pana, Malaila aku, Hem. 83½° Kom. 3,97 Kh, ma Ke alanui, Malaila aku, Hem. 54°

0186

~~Kumi 2oa Kh. ma Kula, Mataita aku, Ak. 16° Hik. i 2,22 Kh. a hiki i ka hoo-~~
makaana, He. 6. 13/100 Kh. kyuinaha.
Pau loa, 129/100 Eka.

A. Bishop.

Mea ana,




Kuma Apoa 572. V. y.

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Aku Pau Loa 8 4

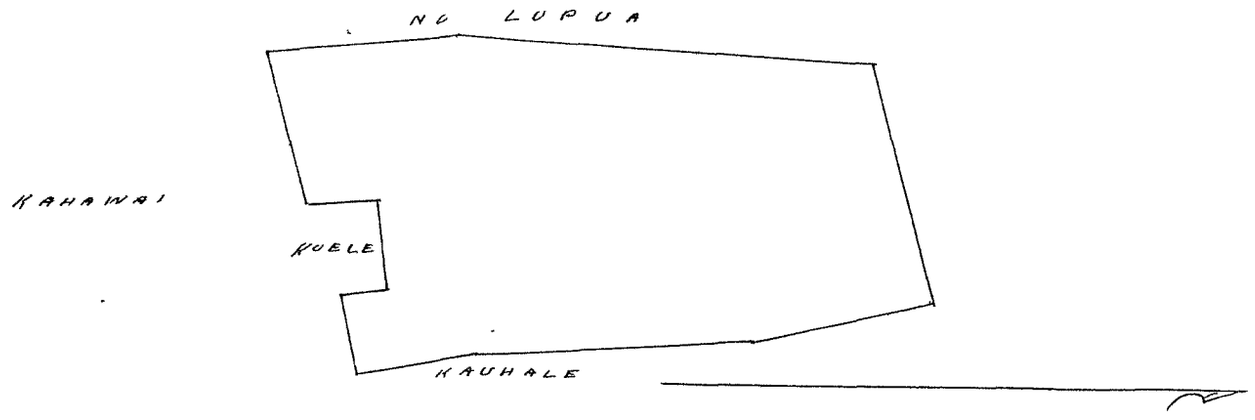
G. M. Robertson

Honolulu 15 Sep 1852

Helu 5001 Kuhinu ✓ Kalawa, Molokai

Ili aina o Maniania Kalawa Molokai,
E hoomaka ana ma ke Kihi Akau, e hele ana, Hem. 11½° Hik. i 2,00 Kh. Malaila aku, Hem. 3½°, Hik i 3,00 Kh. Malaila aku, Hem. 8,00 Hik. i 1,30 Kh. ma ka palena no Kauhale, Malaila aku, Hem. 7½° Kom i 0,83 Kh ma Kahawai, Malaila aku, Ak. 8° Kom. 0,52 Kh. ma ke Koele, Malaila aku, Hem 81° Kom i 1,00 Kh. Malaila aku, Hem. 6° Hik. i 0,73 Kh. Malaila aku, Hem 73½° Kom i 1,70 Kh. Malaila aku, Ak. 5° Kom i 2,02 Kh, ma ka palena no Lupua, Malaila aku, Ak. 2° Hik i 4,75 Kh. ma ke Lupua, Malaila aku, Ak 75 Hik i 2,70 Kh, a hiki i ka homaka ana, He 148/100 Eka,

A. Bishop,
Mea ana,

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Aku Pau Loa 8 4

W. L. Lee
G. M. Robertson
S. E. Smith
I. Kikaulahao

Honolulu 15 Sep 1852

0187

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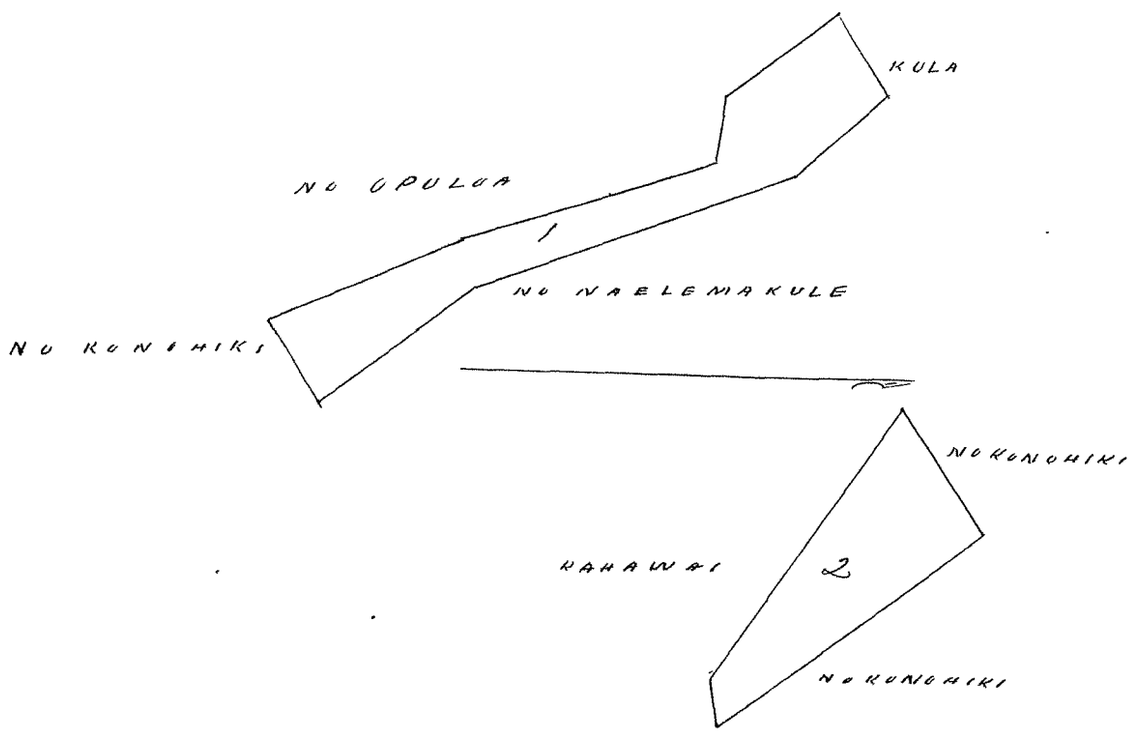
## Helu 6563 Puana | Halawa Molokai.

Moo aina i loko o Keauhou, Halawa Molokai,
E hoomaka ma ke kihi Hema, e hele ana, Ak. 61° Hik i 0.99 Kh. ma ka Konohiki, Malaila aku, Ak. 35° Kom i 2.10 Kh ma ke palena no Naelemakule, Malaila aku, Ak. 18° Kom i 3.70 Kh. ma ka Naelemakule, Malaila aku, Ak. 37° Kom i 1.32 Kh. Malaila aku, Hem. 58° Kom i 1.00 Kh. ma kula o Konohiki, Malaila aku, Hem. 35° Hik i 1.50 ma Ka palena no Opulua, Malaila, aku, Hem 79½° Hik. i 0.65 Kh. Malaila aku, Hem. 16° Hik 2.94 Kh. ma ka Opulua, Malaila aku, Hem. 26° Hik. i 2.19 Kh. a Ka hoomaka ana, He 1 55/100 Kh huinaha

Apana 2. He Kula i loko o Keauhou
E hoomaka ma ke kihi Komohana, e hele ana, Ak. 58½° Hik i 1.55 Kh. ma ka Konohiki, Malaila aku, Hem. 35° Hik i 3.53 Kh. ma ka Konohiki, Malaila aku, Hem. 78° Kom i 0.45 Kh. Malaila aku, Ak. 53° Kom i 3.60 Kh. ma Kahawai, He 3 22/100 Kh huinaha, Pau loa, 1.77/100 Kh huinaha

A. Bishop
Mea ana

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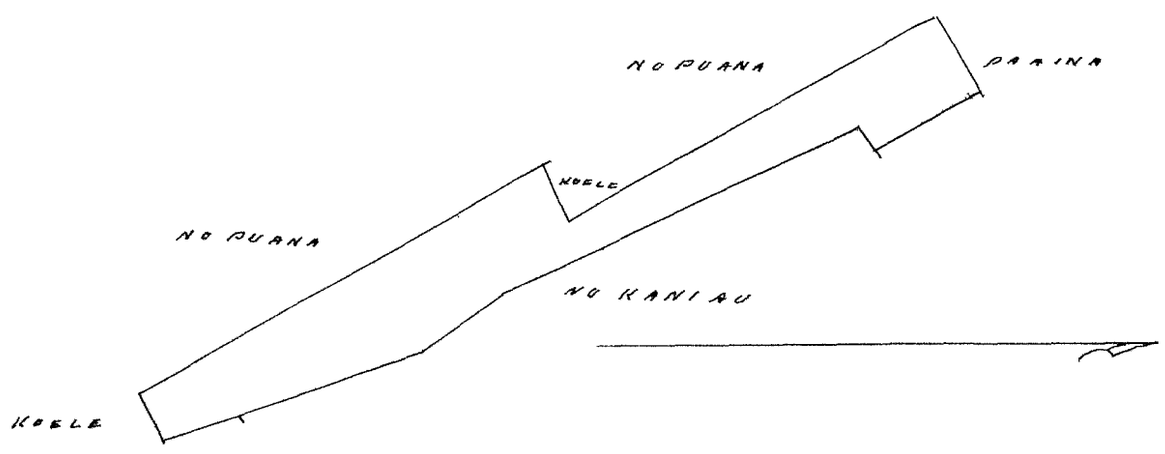
Aku Pau Loa
W. L. Lee
G. M. Robertson
J. A. Smith
I. Kekaulahao

Honolulu 15. Sep 1852

## Helu 5047 B. Akii | Halawa Molokai

E Apana 1. Mo uka o Kaili, Halawa Molokai.
E hoomaka ma ke Kihi Hema, e hele ana, Ak. 64° Hik 0.60 Kh. ma ka palena Kode, Malaila aku. Ak. 19½, Kom. 2.88 Kh, ma ke Kanian, Malaila aku Ak. 37° Kom i 1.08 Kh. Malaila aku, Ak. 25° Kom i 2.31 Kh. ma ke Kanian Malaila aku, Ak. 46° Hik 0.26 Kh. Malaila aku, Ak. 26½° Kom i 1.30 Kh. Malaila aku, Hem. 59° Kom i 0.93 Kh. ma ka pa aina, Malaila aku, Hem. 28½ Hik i 4.59 Kh, ma ke Puana, Malaila aku, Hem. 67½° Kom i 0.60 Kh ma ke Kode, Malaila aku, Hem 28½° Hik 4.98 Kh. ma ke Puana, a Ka hoomaka ana, Ak. 1.66/100 Kh. huinaha,

A. Bishop
Mea ana



Aku Pau Loa # 4

W. L. Lee

G. M. Robertson

S. H. Smith

Honolulu 15 Sep 1852.

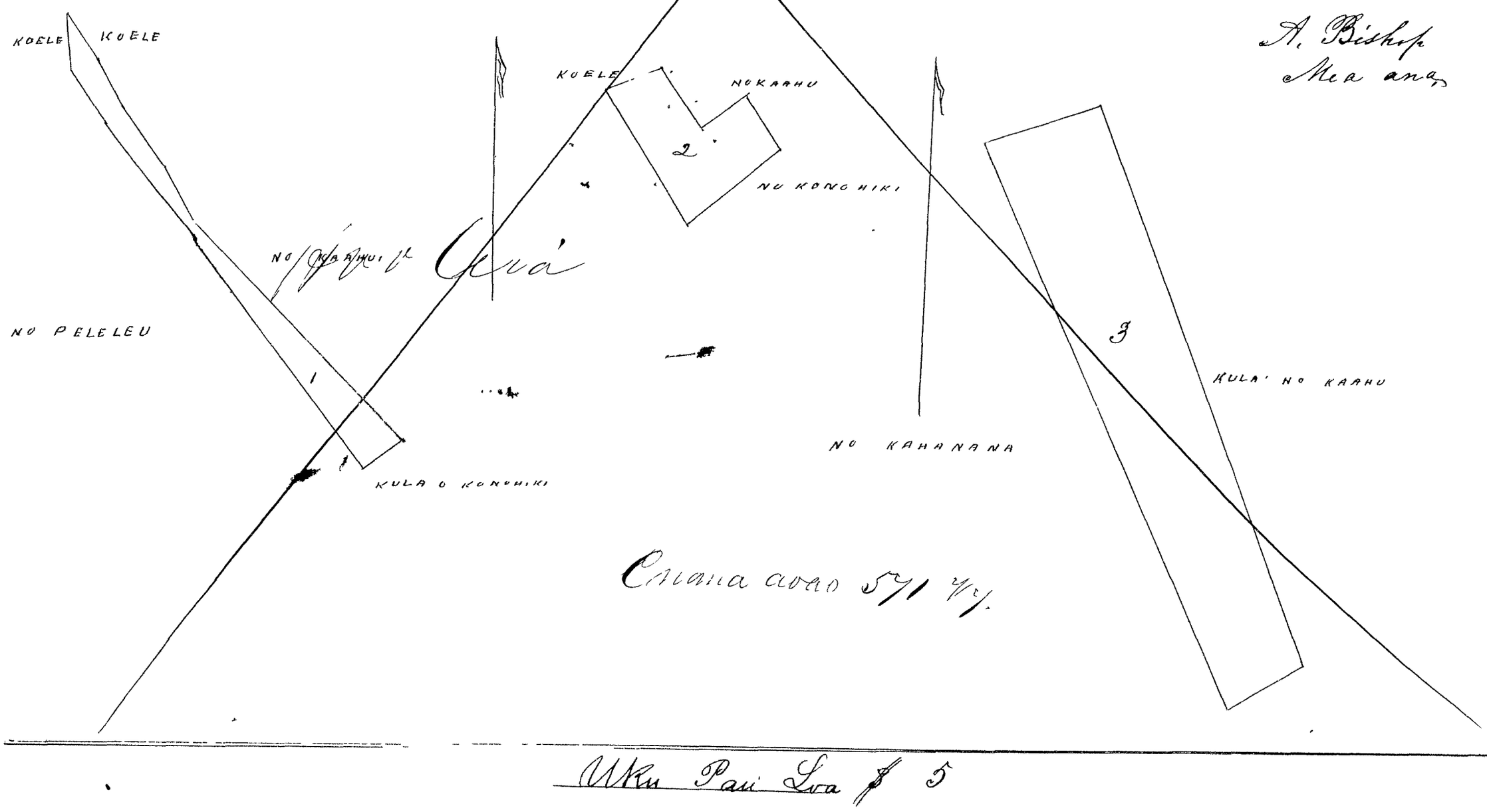
Helu 6672 Moa + 5717 Halawa Molokai

Apana 1. He Moo aina i loko o Kii, Halawa, Molokai,
E hoomaka ma ke Kihi Akau, e hele ana, Hem. 7° Hik. i 1.00 Kh. ma ka palena Kele, Malaila aku, Hem. 32½° Hik i. 1.00 Kh. ma ke Peleleu, Malaila aku, Hem. 3°. Hik. i 2,44 Kh. ma ke Peleleu, Malaila aku, Hem. 35½° Hik. i. 4,63 Kh. Malaila aku, AK. 54° Hik i 0,76 Kh. ma Kula o Konohiki, Malaila aku, AK 43½° Kom i 5.00 Kh. ma ka palena no Kaahui, Malaila aku, AK. 26½° Kom. i 1.00 Kh. Malaila aku, AK. 35° Kom. i 1.18 Kh. ma ke Kaahui, Malaila aku, AK. 26° Kom. i 1.00 Kh. Malaila aku, AK. 32° Kom. i 0,86 Kh. ma ka palena Kele, a hiki i ka hoomaka ana, He, 3,09/100, Kh. huinaha

Apana 2, He Moo i loko o Kaapa, Halawa,
E hoomaka ana ma ke Kihi Hema, e hele ana, AK. 55° Hik i 1,90 Kh ma Kula o Konohiki, Malaila aku, AK. 29½° Kom i 1.00 Kh. ma ka palena no Kaahu Malaila aku, Hem. 5°. Kom. i 0,94 Kh. Malaila aku, AK. 29° Kom. i 1,23 Kh. ma ke Kaahu, Malaila aku, Hem. 68° Kom i 0,90 Kh. ma ke Kele, Malaila aku. Hem. 26° Hik. i 2,50 Kh. a hiki i ka hoomaka ana, He 3"/100 Kh. huinaha,

Apana 3. He Kula i loko o Kaapa,
E hoomaka ma ke Kihi Hema, e hele ana, AK. 22½° Kom. i 10,00 Kh. ma ka palena no Kahanana, Malaila aku, AK. 73° Hik i 1,90 Kh. ma ka pa hale pule, Malaila aku, Hem. 20. Hik i. 9,66 Kh. ma Kula no Kaahu, Malaila aku, Hem. 60° Kom. i 2,78 Kh. ma ka pali, Hi. i. 1,63/100 Eka, Pau loa, 2,25/100 na Eka,

A. Bishop
Mea ana




Ahana aina 571 ¼.

Aku Pau Loa # 5

G. M. Robertson

Honolulu, Oahu. 15. Sep. 1852.

190

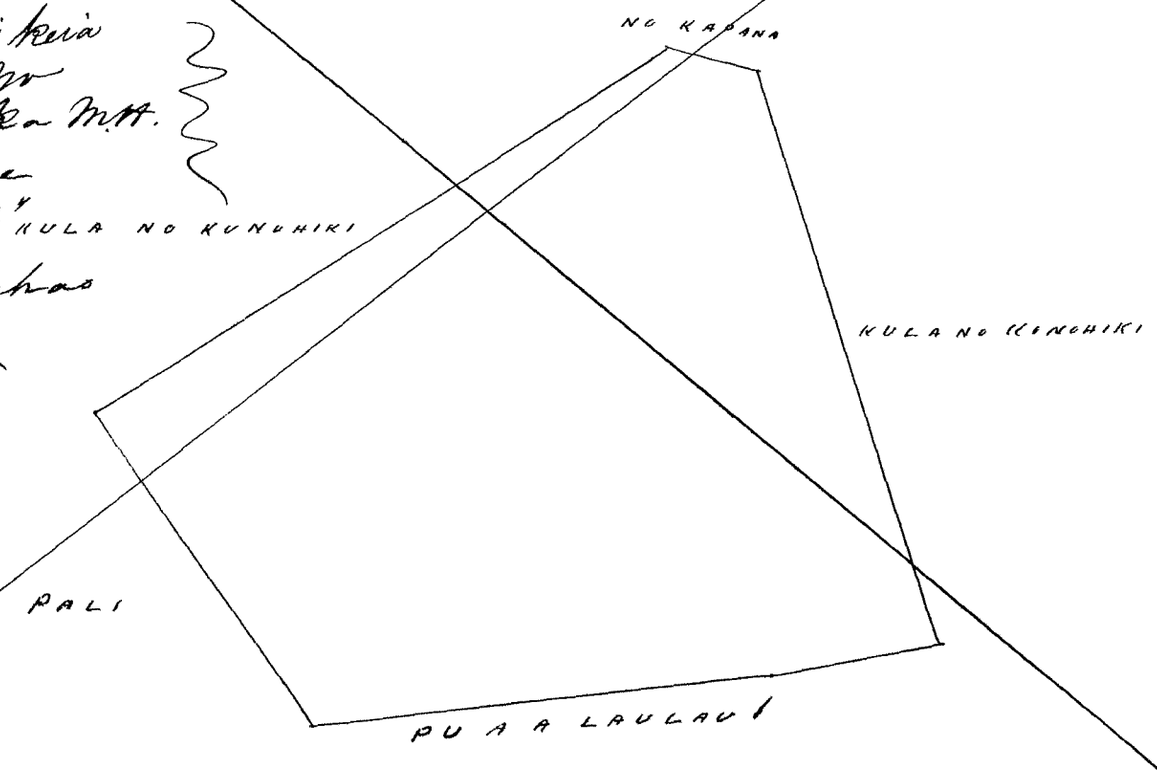
Helu 10573 Oiai

Kalawa Molokai

Oli aina Puaalaulau, 2. Kalawa, Molokai.
Ekoomaka ma Ke Kihi Akau, e hele ana, Aum. 14° Hik. i. 1,97 Kh. ma Ka palena o Puaalaulau 1. Malaila aku. Aum. 5 1/2°, Hik. i. 5,10 Kh. Malaila aku, Aum. 55° Kom. i. 4,20. Kh. ma Ka pali; Malaila aku, AK. 32° Kom. i. 2,50 Kh. ma Kula no Kunohiki; Malaila aku, AK. 12°. Hik. i 1,00 Kh. ma Ke Kapana, Malaila aku. AK. 70 1/2°. Hik. i. 6,48 Kh. ma Ke Kula o Kunohiki, a hiki i Ka hoomaka ana, He 4 44/100 Eka.

A. Bishop
Mea ana

Aole hookomo kuleana i keia upana aina mamua, Mr J. Keawewi mai i Ka M.H. 1850. he kuleana e ae Kona ma "Moanihi"
J. Kekaulahao
Aole pono Keia —




Aku Pau Loa ⌀ 6
W. L Lee
G. M Robertson
J. H. Smith
J. Kekaulahao

Honolulu 15 Sep 1852.

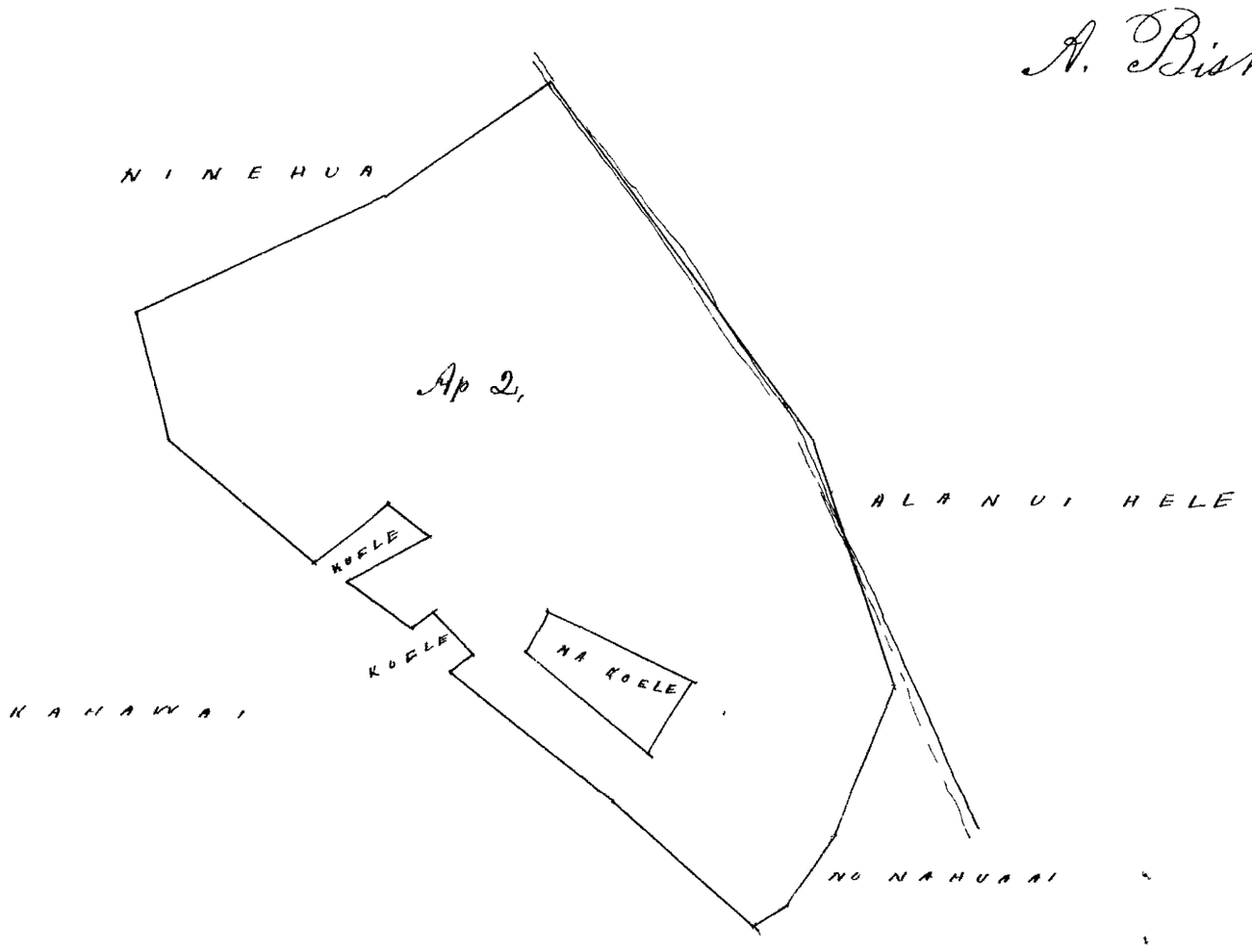
Helu 8730 Kaluaii ~~Hakimatii. ev. Hooilina~~ Kalawa Molokai.

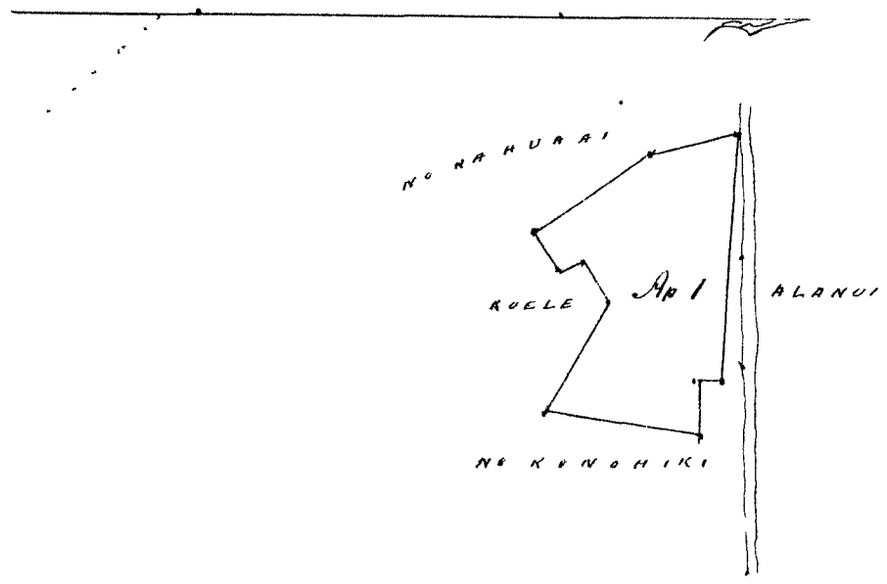
Apana 1. Moo aina i loko o Kohopapala, Kalawa, Molokai,
Ekoomaka ona Ke Kihi, Hik. Akau, E hele ana, Aum. 2° Kom. i. 0.25 Kh. Malaila aku, Aum. 88 1/2° Hik. i 0.48 Kh. Ma Ka palena no Nahuaai, Malaila aku, Aum. 8° Kom. i. 1,67 Kh. ma Ke Nahuaai, Malaila aku. AK. 63° Kom i 1.36 Kh. ma Ke Konohiki. Malaila aku, Aum. 61° Kom i 0,52 Kh. Malaila aku. Aum. 20 1/2° Hik. i. 0.20 Kh. Malaila aku. Aum. 57° Kom. i 0,47 Kh. Malaila aku. AK. 34° Kom i 1,52 Kh. ma Ke Nahuaai, Malaila aku. AK. 16° Kom i. 1,10 Kh. Malaila aku. Aum. 85 1/2° Hik i. 2,80 Kh. A hiki i Ka hoomaka ana, He 4 74/100 Kh kuinaha

Apana 2. Oi aina Kohopapala, Kalawa,
Ekoomaka ma Ke Kihi Akau, e hele ana, Aum. 70° Hik. i 1,80 Kh. Malaila aku, Aum. 47° Hik i 1,10 Kh. ma Ka palena no Nahuaai, Malaila aku, Aum. 28° Hik i. 0,64 Kh. Malaila aku, Aum. 42 1/2° Kom i 2,11 Kh. ma Kahawai Malaila aku, Aum. 40° Kom i. 2,20 Kh. ma Kahawai, Malaila aku, AK. 25° Kom. i. 0,21. Kh. Malaila aku, Aum. 56° Kom i 0,65 Kh. ma Ke Kele, Malaila aku, Aum. 39° Hik i 0,25 Kh. Malaila aku. Aum. 33. Kom. i 0,91 Kh. ma Kahawai, Malaila aku, AK. 26° Kom i 1.10 Kh. ma Konohiki, Malaila aku, Aum. 36° Kom i 0,60 Kh, Malaila aku. Aum. 38° Hik i 1.00 Kh. Malaila aku. Aum. 41° Kom i 2,15 Kh. ma Kahawai, Malaila aku, Aum. 75 1/2° Kom. i 0,48 Kh. Malaila aku. AK. 25° Kom i 3,10 Kh, ma Ka palena no Niniua Malaila aku, AK. 35° Kom i 2,21 Kh. Malaila aku. AK. 56° Hik i 3,00 Kh, ma Ke alanui, Malaila aku. AK. 73° Hik i 2,28. Kh. ma Ke ala, a hiki i Kahi i hoomaka'i, He 3 69/100 na Eka. Pau loa 4 16/100 na Eka.

0190

A. Bishop
Mea ana.




Wm Pau Lua } 6
W. L. Lee
G M. Robertson
S. N. Smith
I Kekaulahao

Honolulu, 15. Sep. 1852.

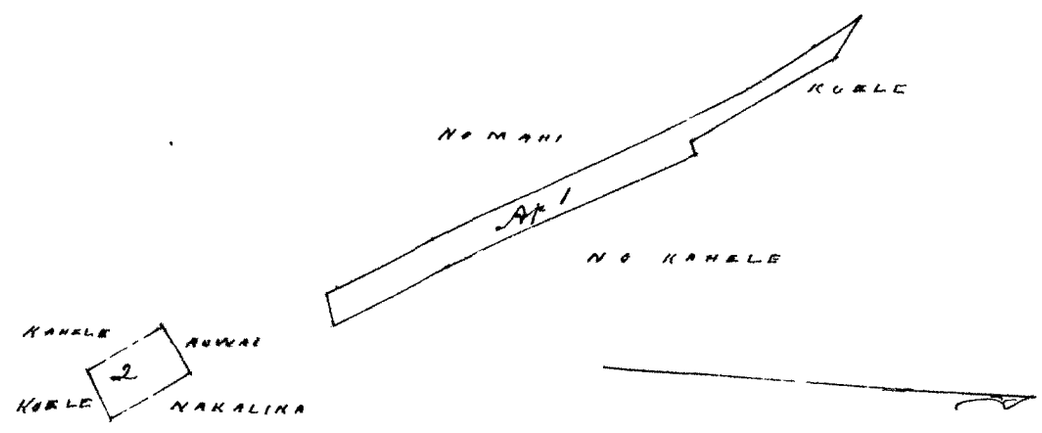
Helu 6630 Nakalina ✓ Halawa Molokai.

6630

Ke Moolina i Kamoku, Halawa Molokai,
E hoomaka ana ma ke Kihi Akau, e hele ana, Hem. 36° Hik, i 1,46 Kh. ma Ka palena no Mahi, Malaila aku, Hem. 29½° Hik i 3,45 Kh. ma Ko Mahi, Malaila aku, Hema, 31° Hik. i 1,53. Kh. ma Ko Konohiki, Malaila aku, Ak. 74° Hik, 0,36 Kh. ma Ko Kahule, Malaila aku, Ak. 31½, Kom i 1,37 Kh. ma Ko Kahule, Malaila aku, Ak. 29° Kom, i 2,95 Kh, Malaila aku, Hem. 62° Kom i 0,14 Kh. Malaila aku Ak, 35° Kom i 1,64 Kh. ma Ko Kahule, Malaila aku, Ak. 59° Kom, i 0,45 Kh. a Ka hoomaka ana, He 1 6/100 Kh. huinaha

Apana 2, mau Loi o Kula i Kamoku,
E hoomaka ma ke Kihi Hikina e hele ana, Hem. 65° Kom. i. 0,47 Kh ma ke Kuele Malaila aku, Ak. 36° Kom i 0, 92 Kh, ma Ko Kahule, Malaila aku, Ak. 53½° Hik, i. 0, 61 Kh, ma Ka auwai, Malaila aku, Hem. 26° Hik, i. 1.02, Kh, ma Ko Nakalina, He, 0, 54/100 Kh.
Pau loa, 1, 60/100 Kh, huinaha,

A. Bishop.
Mea ana,



192

Uku Pau Loa $ 4.

W. L. Lee
G M Robertson.
S. N. Smith
I. Kekaulahao

Honolulu. 15. Sep. 1852.

## Helu 5010 Kaahu

Halawa Molokai

Apana 1. He Mro aina i loko o Kaopa, Halawa, Molokai,
E hoomaka ma Ke Kihi Kom. Aema, e hele ana, Ak. 29½° Kom i 0.56 Kh, ma Ka palena no Moa, Malaila aku, Aem. 59° Kom: 0,94 Kh, ma Ke Moa, Malaila aku, Ak. 27° Kom i 1.23 Kh. ma Ke Moa, Malaila aku, Ak. 67½° Hik. i. 0,95 Kh, ma Ke Kele, Malaila aku, Ak. 4° Hik i 0,40 Kh. Malaila aku, Ak. 61° Hik i 0.90 Kh. ma Ke Kele, Malaila aku. Aem. 27½° Hik. i. 1,90. Kh. ma na palena loi i aumeumia ke Konohiki, Malaila aku. Aem. 60° Kom. i 0,95 Kh, ma Ke Poalima, a Ka hoomaka ana
He 7.40/100 Kh hoinaha

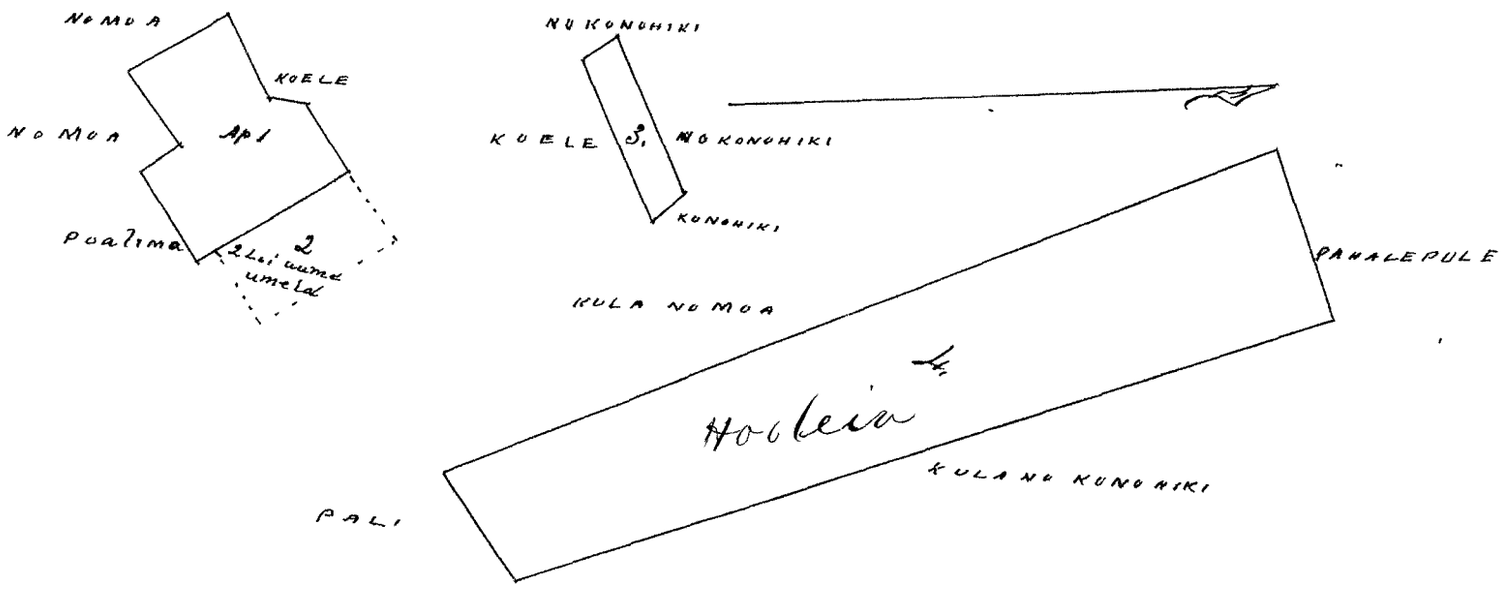
Apana 2 Elua Loi i paa i ke Konohiki, na Kaahu e mahi ana
E hoomaka ma Ke Kihi Konohana, e hele ana Aem. 27½° Hik, i. 1,70 Kh, ma Ke Kaahu Kele ana, Malaila aku, Ak. 60 Hik i 0.83 Kh, ma Ke Konohiki, Malaila aku, Ak. 30° Kom i 1.74 Kh. ma Ke Konohiki, Malaila aku, Aem. 60° Kom i. 0,83 Kh. a Ka hoomaka ana, He 1.36/100 Kh, hoinaha

Apana 3. He Kula maloko o Kaopa,
E hoomaka ana ma Ke Kihi Akau, e hele ana. Aem. 39° Hik, i. 0,40 Kh, ma Ke Kula o Konohiki, Malaila aku, Aem. 6° Kom i 1.85 Kh. ma Ke Kele, Malaila aku, Ak. 39° Kom i 0,40 Kh. Malaila aku, Ak. 6° Hik i 1.85 Kh. He 0.74/100 Kh hoinaha

Apana 4, He Kula Waluna i Kaopa
E hoomaka ma Ke Kihi Aema, e hele ana, Ak. 20° Kom. i. 1.66 Kh. ma Ke Moa, Malaila aku, Ak. 73° Hik i. 1.10 Kh. ma Ka pahale pule, Malaila aku Aem 16½° Hik i. 1.47 Kh. ma Ke Konohiki Malaila aku, Aem. 60° Kom i. 1.39 Kh. He 1.55/100 Eka, Pau loa, 2.05/100 ma Eka,

N. Bishop
Ma ana

Emana avar 568.77




Uku Pau Loa $ 5.

G M Robertson

Honolulu. 15. Sep. 1852.

BK 8

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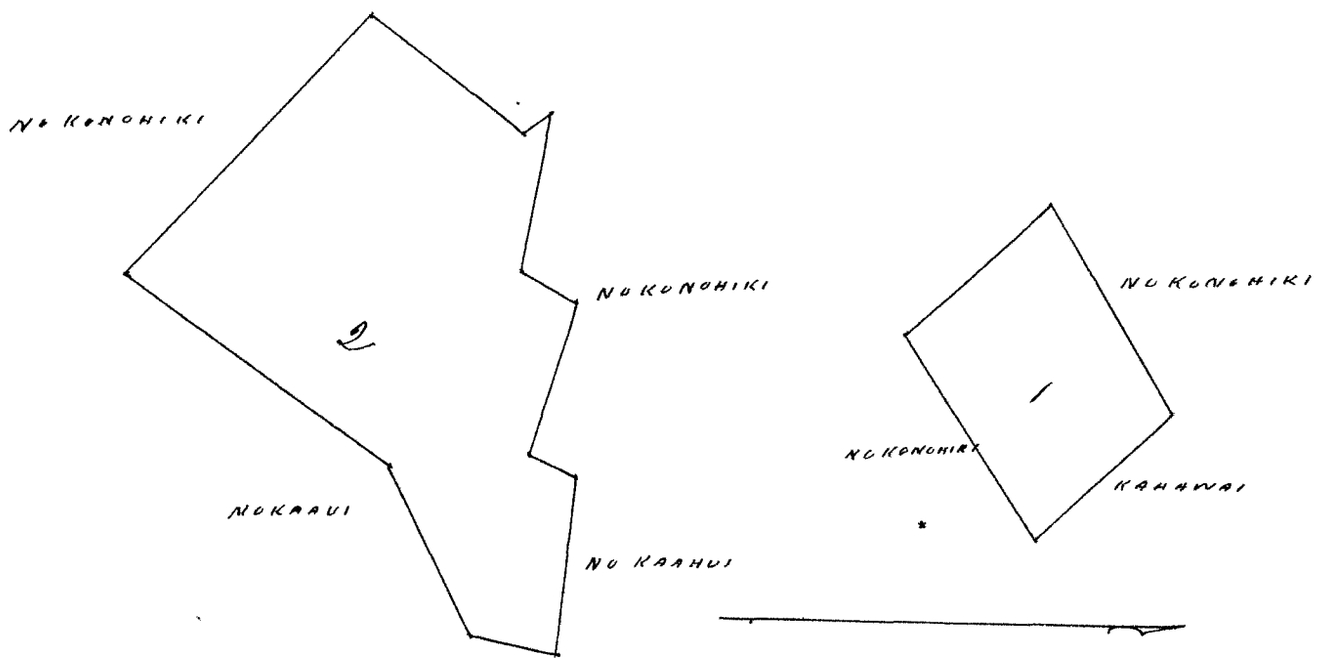
## Helu 10622. Pa. (

Palola, Oahu.

Apana 1. Pahale o Puulauha, ili o Waiomao, Palola, Oahu,
E hoomaka ana ma Ke Kihi Komohana, e hele ana, Ak. 59° Hik i 2,60 Kh. ma Ka Konohiki, Malaila aku, Hem. 42° Hik i 2,00 Kh. ma Kahawai, Malaila aku, Hem. 59° Kom, i 2,60 Kh. ma Konohiki, Malaila aku, Ak. 42° Kom, i 2,00. Kh. a hiki i Ka hoomaka ana, He 5,20/100 Kh, huinaha,

Apana 2, He Moraina o Kahalii, ili o Waiomao,
E hoomaka ma Ke Kihi Hema, e hele ana, Ak. 31½° Hik, i 3,50. Kh. ma ka pali a no Konohiki, Malaila aku, Ak. 64½° Hik i 2,00 Kh. ma Ka pali na no Kaahui, Malaila aku, Ak. 19° Hik, i. 1,00 Kh. Malaila aku, Ak. 85° Kom. i 1,90 Kh. ma Ka pali na no Kaahui, Malaila aku, Hem. 25° Kom. i 0,50 Kh. Malaila aku, Ak. 35° Kom. i 1,74 Kh. ma Ka pali na no Konohiki, Malaila aku, Hem. 27½° Kom i 0,56 Kh. Malaila aku, Ak. 80° Kom i 1,70 Kh ma Ka pali na no Konohiki malaila aku, Hem. 31° Hik, i. 0,30 Kh. Malaila aku, Hem. 37° Kom. 1,96 Kh. ma Ko Konohiki, Malaila aku, Hem. 46° Hik i 380 Kh. ma Ka pali na no Kalama, a hiki aku i Kahi i hoomaka ia ai, 1 Eka, 6 62/100 Kh huinaha,
Hui pau loa, 2 Eka, 182/100 Kh, huinaha

A. Bishop
Mea ana,




Aku Pau Loa $ 6.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, Oahu 21. Sep. 1852

## Helu 6517 Waipio (

Halawa Molokai.

He moo aina i loko o Kamoku, Halawa, Molokai,
Apana 1. E hoomaka ma Ke Kihi Akau, e hele ana, Hem. 29½° Hik i 2,46 Kh ma Ka pahina no Wahineaea, Malaila aku, Hem. 6°. Kom 0,13. Kh. Malaila aku Hem. 30° Hik i 1,22 Kh. ma Ke Wahineaea, Malaila aku, Hem 26° Hik i 1,46 Kh. ma Kahawai, Malaila aku, Hem. 73° Kom i 0,43. Kh. Malaila aku, Ak. 27° Kom i 3,22 Kh. ma Ka pahina no Mahi, Malaila aku, Hem. 75° Kom i 0,17 Kh. Malaila aku, Ak. 30° Kom i 1,81 Kh. ma Ko Mahi Malaila aku, Ak. 58° Hik i 0,82. Kh. a hiki i Ka hoomaka ana, He 2,43/100 Kh. huinaha,

Apana 2, He Kula ma Kamoku,
E hoomaka ma Ke Kihi Akau, e hele ana, Hem. 54½° Hik i 4,84 Kh. ma Ka pahina no Wahineaea, Malaila aku, Hem. 46° Kom i 0,60 Kh. ma Ke Kocke, Malaila aku, Ak. 47½° Kom i 3,20 Kh. ma Ko Mahi Malaila aku, Ak. [illegible]° Kom i 2,00 Kh. ma Kula, a Ka hoomaka ana, He 3,32/100 Kh. huinaha,
Pau loa, 6. 15/100. Kh. huinaha,

A. Bishop,
Mea ana,

0193

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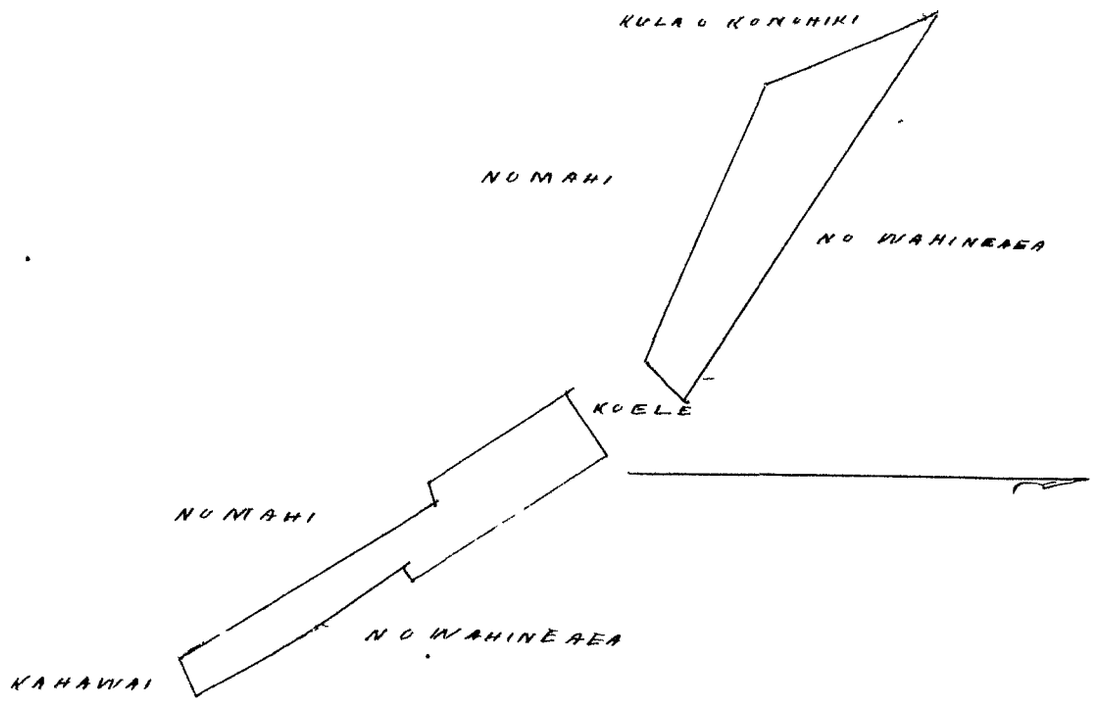



Aku - Pau Soa 6 L.
W. L. Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu 15 Sep 1852.

# Helu 6670 Mahi

Kalawa. Molokai.

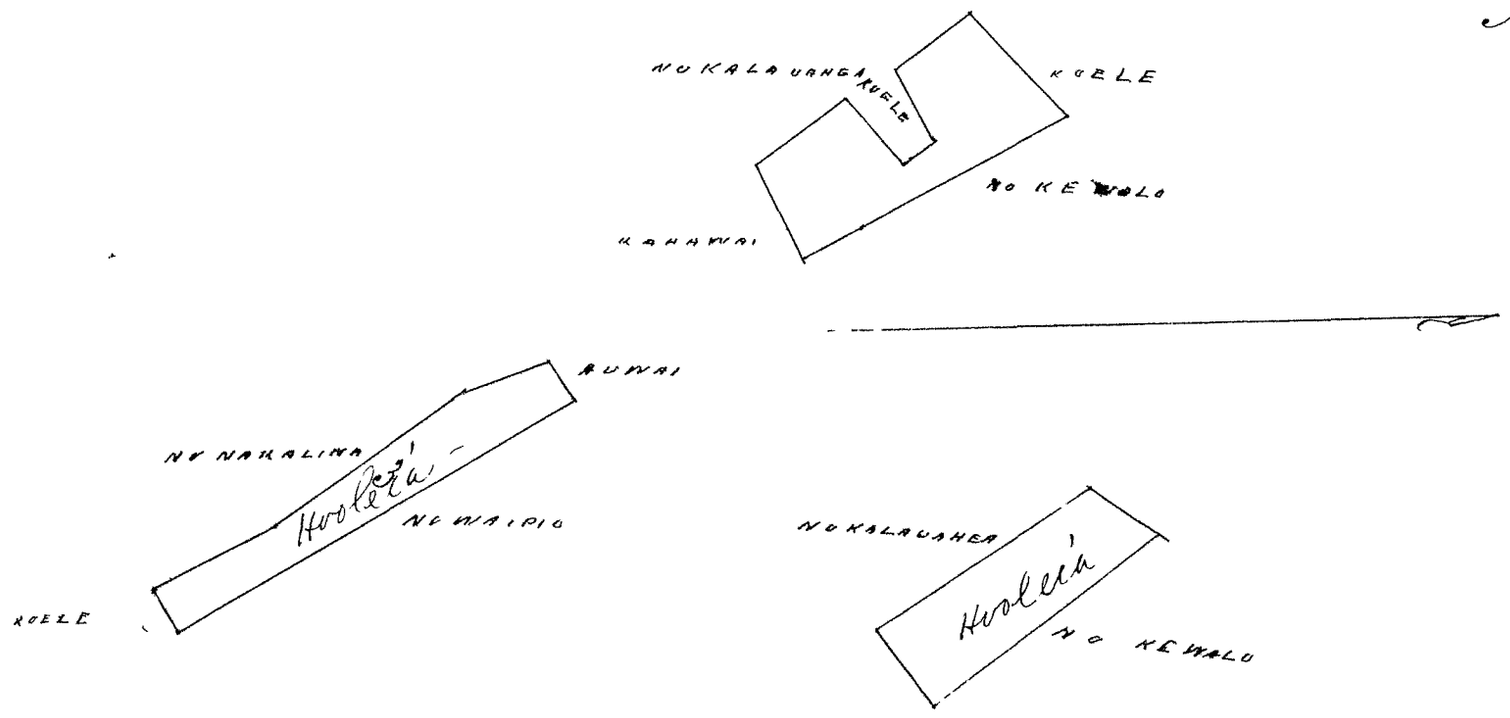
Apana 1. He Mooaina i loko o Keauhou, Kalawa, Molokai,
E hoomaka ana ma ke Kihi Hikina e hele ana, Hem. 60° Kom i 1,09 Kh. ma Kahawai Mahaila aku, AK. 38° Kom. i. 1.18 Kh. ma ke Kalauahua, Mahaila aku AK. 48° Hik. i 0,88 Kh. ma Ke Kocle, Mahaila aku, AK. 40½° Kom. i. 0,40 Kh. Mahaila aku, Hem. 58½° Kom. i. 0,83 Kh. ma Ke Kocle, Mahaila aku, AK. 38° Kom i 1,00 Kh. ma Ke Kalauwahua, Mahaila aku, AK. 44½° Hik i 1,46 Kh. ma Ke Kocle Mahaila aku, Hem. 32° Hik. i 3,20 Kh. ma ke Kewale, a Ka hoomaka ana, ~~Ac. 3 31/100 Kh. huinaha~~ Eiki ana 1 Ruda. 13 Perka

W H Rose.

Apana 2, He Kula mahina o ke Kocle,
E hoomaka ana ma ke Kihi Hikina, e hele ana, Hem. 52° Kom i 1.70 Kh. ma ka palena Kocle, Mahaila aku, AK. 34° Kom. i. 2,80 Kh. ma Ke Kalauwahua, Mahaila aku, AK. 32° Hik i 0,90 Kh. Mahaila aku, Hem. 38° Hik. i. 3,00 Kh. ma Ke Kewale, a Ka hoomaka ana, Ac. 2. 63/100 Kh. huinaha,

Apana 3. He Moo aina i loko o Kamoku,
E hoomaka ana ma ke Kihi Hikina, e hele ana, AK. 30½° Hik i 4,90 Kh. ma ka palena no Waipio, Mahaila aku, Hem 53° Kom. i 0,50 Kh. ma Ka Auwai, Mahaila aku, Hem. 23½° Hik i 1,00 Kh. ma Ke Nakalina, Mahaila aku, Hem. 36° Hik i 2,45 Kh, ma Ke Nakalina, Mahaila aku, Hem. 29½° Hik. i. 1,45 Kh. Mahaila aku, AK. 58½° Hik i 0,42 Kh. ma Ke Kocle, a Ka hoomaka ana, Ac 2, 39/100 Kh. huinaha, Pau loa, 8 33/100 Kh. huinaha —

A. Bishop
Mea ana,



BK E

195

Aku Pau Loa ʻĀpana 1,
W. L. Lee
G M Robertson
D. K. Smith
J. Kekaulahao

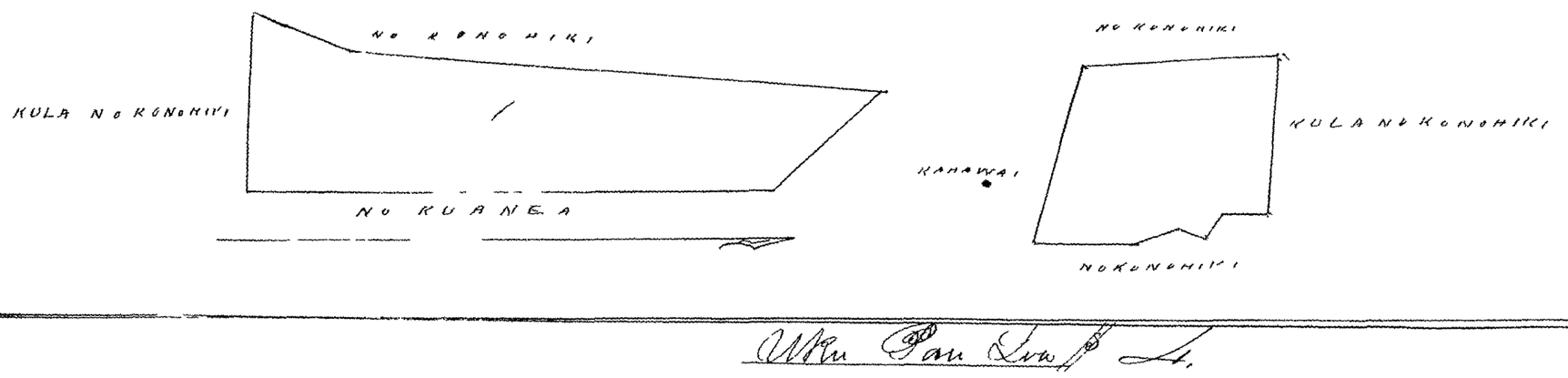
Honolulu 15 Sep 1852

Helu 5197 Kane. o Hau. Hoolina — Kalawa Molokai

Apana 1. Ili aina o Kakaloa, Kalawa, Molokai.
E hoomaka ma ke Kihi Hik. Hema. e hele ana Komokana. i. 2,19 Kh. ma Kula no Konohiki, Malaila aku, Ak. 18° Hik i 6,26 Kh. Malaila aku, Ak. 4° Hik i 6,70 Kh. ma Ka Poalua, Malaila aku, Hem. 4½° Hik i 6,90 Kh. ma Kula no Konohiki, Malaila aku, Hem. 1° Hik i 6,40. Kh. ma Ke Kuanea, a Ka hoomaka ana, Ae 1,12/100 Eka,

Apana 2, Ke Loi me Ke Kula i Kakaloa,
E hoomaka ma Ke Kihi Kom. Akau, e hele ana, Hik i 2,00 Kh. ma Ke Konohiki, Malaila aku, Hem. 2° Kom i 0,64 Kh. ma Ke Konohiki, Malaila aku, Hem. 61° Hik i 0,26. Kh. Malaila aku, Hemi 9½°, Kom i 0,39. Kh. Malaila aku, Hem. 19° Hik i 0,59. Kh. Malaila aku, Hema i. 1,24 Kh. ma Ke Konohiki, Malaila aku, Ak. 75½°, Kom i 2,26. Kh. ma Kahawai, Malaila aku, Ak. 15° Kom. i 2,31 Kh. ma Ke Konohiki, a hiki i Ka hoomaka ana,
Ae 5,70/100 Kh. huinaha, Pau loa, 1,68/100 Eka,

A. Bishop,
Mea ana,




Aku Pau Loa ʻĀpana 1,
W. L. Lee
G M Robertson
D. K. Smith
J. Kekaulahao

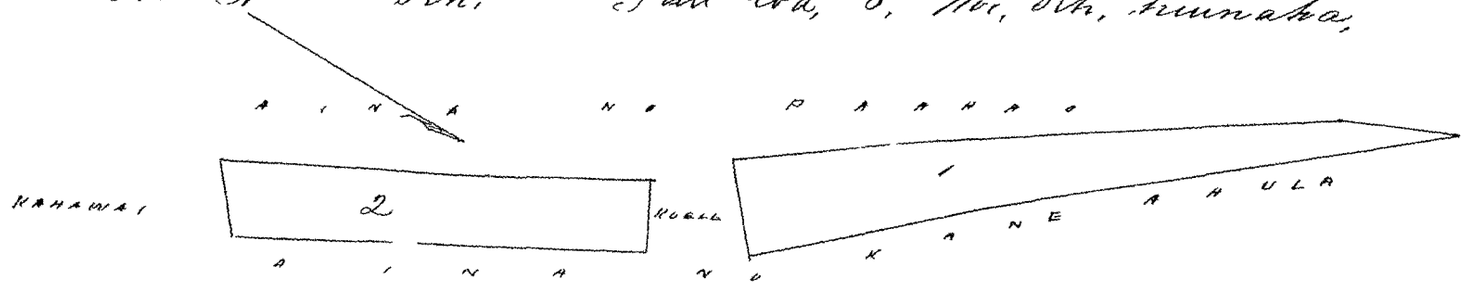
Honolulu 15 Sep 1852

Helu 8934 Kaianui (

Kalawa Molokai

Moo aina i loko o Kamoku, Kalawa, Molokai,
E hoomaka ma Ke Kihi Kikina, e hele ana, Ak. 45° Kom i 26,7. Kh. ma Ka pualina no Kanaahuka, Malaila aku, Ak. 42° Kom i 5,60 Kh. Malaila aku, Hem. 25° Hik i. 1,30 Kh. ma Kula o Konohiki, Malaila aku, Hem. 37½°, Hik i. 4,20 Kh. ma Ka pualina no Paahao, Malaila aku, Hem. 38½ Hik i 2,64 Kh. Malaila aku, Ak. 46° Hik, i 1,05 Kh. ma ke Kele. A Ka hoomaka ana, Ae, 4,94/100. Kh. huinaha,

Apana 2, Na Loi i loko o ia Moo i Kamoku,
E hoomaka ma Ke Kihi Akau, e hele ana, Hem. 60° Kom i 6,76 Kh, ma Ke Kula, Malaila aku, Hem. 31½° Hik i 1,78 Kh, ma Ko Paahao, Malaila aku, Hem. 29° Hik, i 3,00 Kh Malaila aku, Ak. 45° Hik i 0,85 Kh, ma Kahawai, Malaila aku, Ak, 30° Kom. i 4,60 Kh. ma Ko Kanaahuka, a Ka hoomaka ana,
Ae 3,70. Kh. Pau loa, 8,64/100, Kh, huinaha,




A. Bishop
Mea ana,

196

Aku Pau Loa # 4.
W. L. Lee
G. M. Robertson
I. Smith
I. Kekaulahao

Honolulu 15 Sep. 1852.

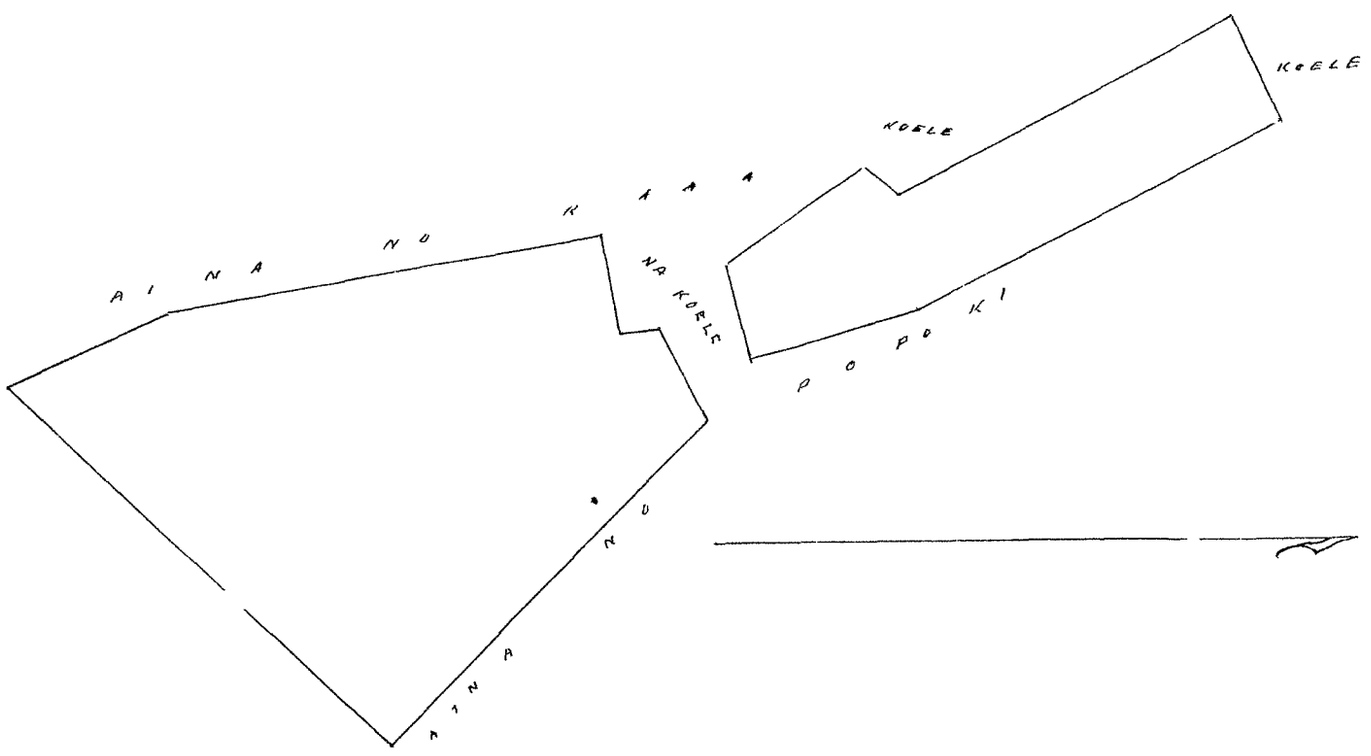
# Helu 8910 Kauainui

Halawa, Molokai

Ili aina Lalohana, Halawa, Molokai,
E hoomaka ma ke Kihi Komohana, e hele ana, Hem. 10° Hik i 4.79 Kh. ma ka palena
o Kaaa, Malaila aku, Hem. 24½°. Hik i 1,88 Kh. ma ke Komohiki, Malaila aku,
Ak. 40; Hik, i, 5,60 Kh. ma ka pali, Malaila aku, Ak. 4 ½°. Kom i 4.59 Kh.
ma ke Popoki, Malaila aku, Hem. 64° Kom. i. 1.17 Kh. ma ke Koele, Malaila aku,
Hem, 11° Hik, i, 0,40 Kh. ma ke Koele, Malaila aku, Hem. 78 Kom, i 1,00 Kh. a
hiki i ka hoomaka ana, Ae. 2,16/100 ma Eka,

Apana 2. Ae Moo i Loko o Lalohana,
E hoomaka ma ke Kihi Hikina, e hele ana, Hem 13° Kom i 1.04 Kh. ma ka palena
Koele, Malaila aku, Ak. 36.° Kom, i, 1.17 Kh. ma ke Kaaa, Malaila aku, Ak, 41°
Hik, i, 0,46 Kh. ma ke Koele, Malaila aku, Ak, 29° Kom, i, 4,15 Kh. ma ke Koele
Malaila aku, Ak, 63½. Hik. i. 1.18 Kh. Malaila aku, Hem. 28° Hik i 4.43, Kh.
ma ke Popoki, Malaila aku, Hem. 22½° Hik i, 2,00 Kh. ma ke Popoki, a
ke hoomaka, ana. Ae, 8 Kh. huinaha, Pau loa, 2,96/100 ma Eka,

A. Bishop.
Mea ana.



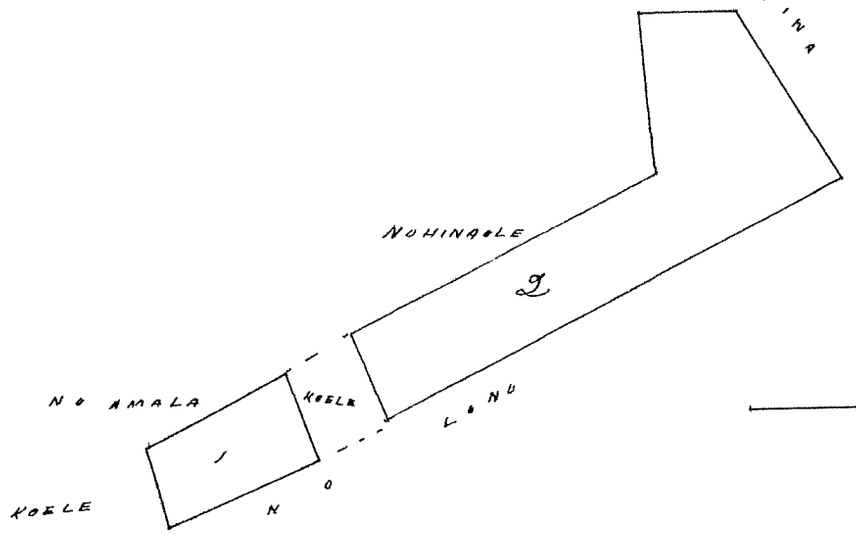

Aku Pau Loa # 5.
W L. Lee
G M Robertson
I. Smith
I. Kekaulahao

Honolulu. 15. Sep. 1852.

## Helu 8955 Kalua. 1 — Halawa, Molokai.

Apana 1, Ke mau Poi i loko o Kaili, Halawa, Molokai,
E hoomaka ma Ke Kihi Akau, e hele ana, Ak. 64° Hik. i 0,70 Kh. ma ka palena Kope, Malaila aku, Ak. 26° Kom. i 1,75 Kh. ma ka palena nu Lono, Malaila aku, Hem. 65° Kom i 0,96 Kh. ma Ke Kope, Malaila aku, Hem. 33° Hik. i 1,80 Kh. ma ke Awala, Ke 1,60/100 Kh. huinaha,

Apana 2, Ke Moo aina i loko o Kaili,
E hoomaka ma Ke Kihi Hikina, e hele ana, Hem. 63° Kom i 0,96 Kh. ma ka palena Kope, Malaila aku, Ak. 31° Kom i 3,71 Kh. ma Ke Kiwaho, Malaila aku, Hem. 82½° Kom i 1,75 Kh. Malaila aku, Ak. 5½° Kom i 1,00 Kh. Malaila aku, Ak. 53° Hik i 2,62 Kh. ma ka pa aina, Malaila aku, Hem. 3½° Hik i 5,55 Kh. ma Ke Lono, a Ka hoomaka ana, Ke 723/100 Kh. huinaha,
Pau loa, 883/100 Kh. huinaha,




+ Bishop
Mea ana.

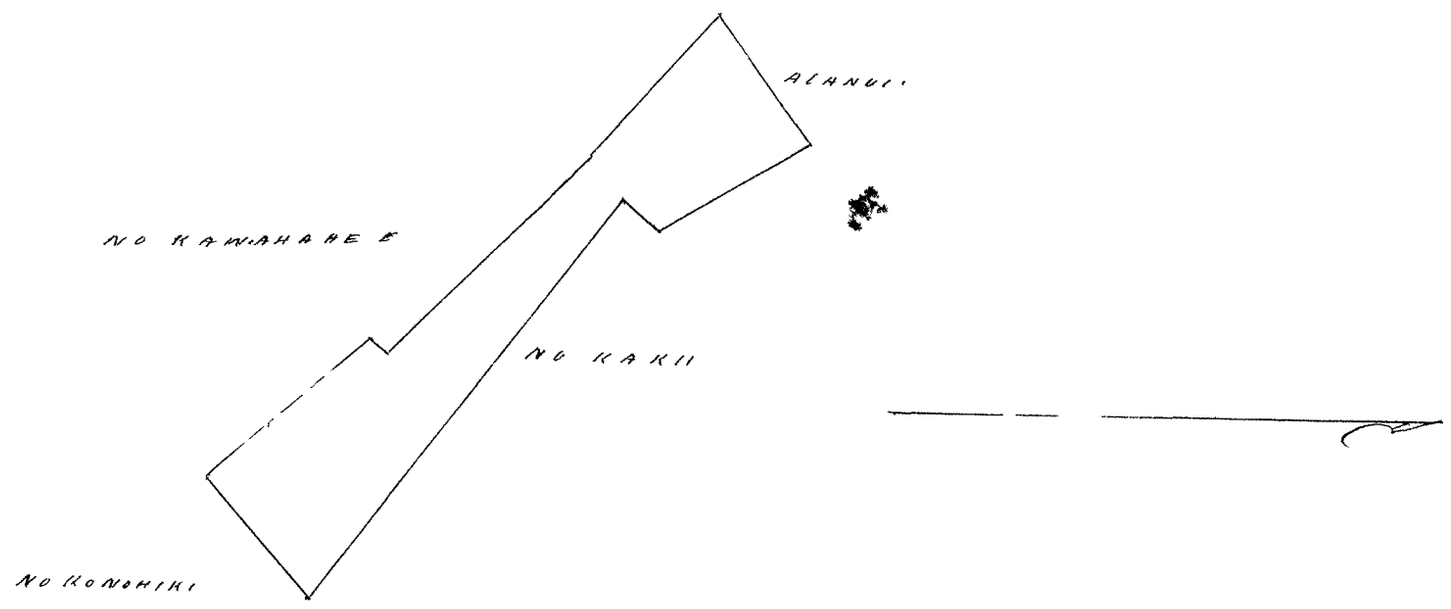
Waiu Pau Loa 8 L.
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Oahu 15 Sep 1852.

## Helu 6300 Kaiwinui — Halawa Molokai.

Eli aina o Aakukea, i Halawa, Molokai,
E hoomaka ma Ke kihi Akau, e hele ana, Hem. 26° Hik i 1,81 Kh. Malaila aku, Hem 46° Kom. i 0,40 Kh. Malaila aku, Hem. 63½° Hik i 5,50 Kh. ma Ka palena no Kakii, Malaila aku, Hem. 50 Kom i 1,77 Kh. ma Ke Konohiki, Malaila aku, Ak. 36° Kom. i 2,32 Kh. ma Ke Kawahahee, Malaila aku, Ke 50½° Hik i 0,16 Kh. Malaila aku, Ak. 1½° Kom. i 3,08 Kh. ma Ke Kawahahee, Malaila aku, Ak. 46° Kom i 2,00 Kh. Malaila aku, Ak 56° Hik i 6,70 Kh. ma ke alanui, a Ka hoomaka ana,
Ke 8 04/100 Kh. huinaha,

A. Bishop
Mea ana.



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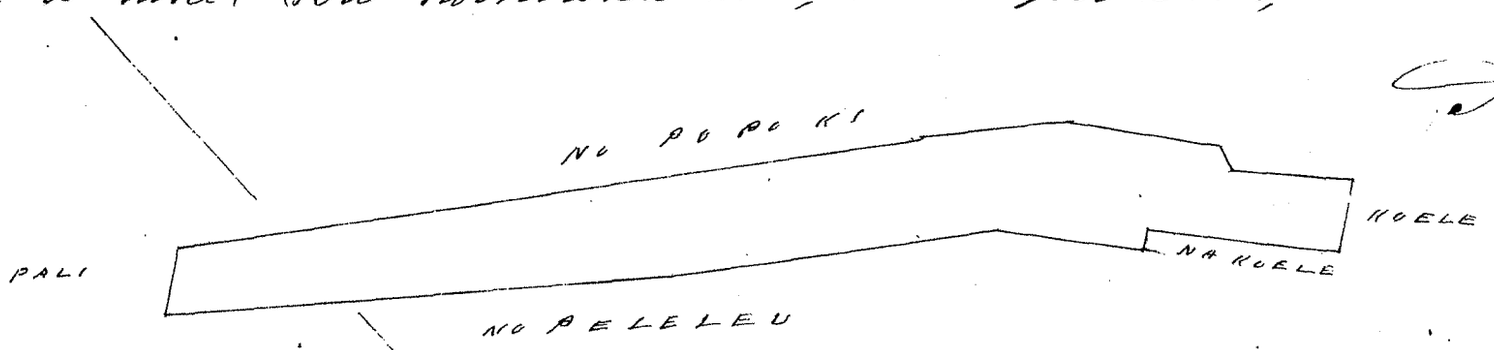
Wm Pau Loa & Co
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 15 Sep 1852.

No Helu 5071 Kaili. | Kalahale Hoolina | Kalawa Molokai

Ke moolina i loko o Kaaaula, Kalawa, Molokai,
E hoomaka ma Ke Kihi Hikina, e hele ana, AK. 40° Kom i 5,50 Kh. ma ka palena no Peleleu, Malaila aku, AK. 43° Kom i 3,57 Kh. no Peleleu, Malaila aku, AK. 24 1/2°, Kom. i. 1.63 Kh. Malaila aku, Hem. 68° Kom. i 0,22 Kh. Malaila aku, AK. 29° Kom. i, 2.12, Kh. ma na Roele, Malaila aku, Hem. 65° Kom i 0,75 Kh. ma na Roele, Malaila aku, Hem. 28° Hik i 1,30 Kh. ma ka palena no Popoki, Malaila aku, Hem 33°. Kom. 0,30 Kh. Malaila aku, Hem. 27 Hik i 1,64 Kh. ma Ko Popoki, Malaila aku, Hem, 41° Hik. i. 1,70. Kh. Malaila aku, Hem, 44 1/2. Hik. i. 8,00 Kh. Malaila aku, AK. 67°. Hik. 0,70 Kh. ma ka pali, a hiki i Ka hoomaka ana, Ac 1 12/100 Eka,




W. A. Bishop,
Mea ana,

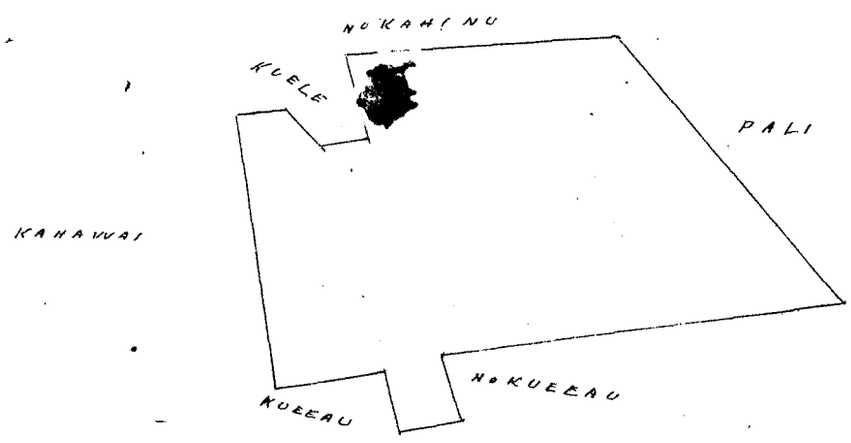
Wm Pau Loa & Co.
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 15 Sep 1852

No Helu ~~5023~~ 5203 Kaukale | Kalawa Molokai

Ke aina o Hopuhewa 2. Kalawa, Molokai
E hoomaka ma Ke Kihi Akau, e hele ana, Hem. 6 1/2° Hik i. 4.42 Kh. ma ka palena no Kuewa, Malaila aku, AK. 73° Hik i 0,70 Kh, Malaila aku, Hem 13° Hik i 0,67 Kh. ma Ka palena Roele, Malaila aku, Hem, 75° Kom. i. 0,69 Kh. ma Ke Kuleau, Malaila aku, Hem. 9 1/2° Hik i. 1.18. Kh. ma Ke Kuleau, Malaila aku, Hem. 80 1/2° Kom i. 3,00 Kh. Ma Kahawai malaila aku, AK. 6 1/2 Kom. i. 0,54 Kh. ma Ke Konohiki, Malaila aku, AK. 46° Hik. i. 0,48 Kh. Malaila aku, AK. 8°, Kom. i. 0,57 Kh. Malaila aku, Hem. 75° Kom. i. 0,95 Kh. ma Ke Konohiki, Malaila aku, AK. 3 1/2° Kom. i. 3,00 Kh. ma Ke Kahinu palena, Malaila aku, AK. 5°. Hik i. 3.80 Kh. ma Kumu pali, a hiki i Ka hoomaka ana, Ac 1 72/100 Eka,

A Bishop
Mea ana,



Aku Pau Loa & A.
P. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

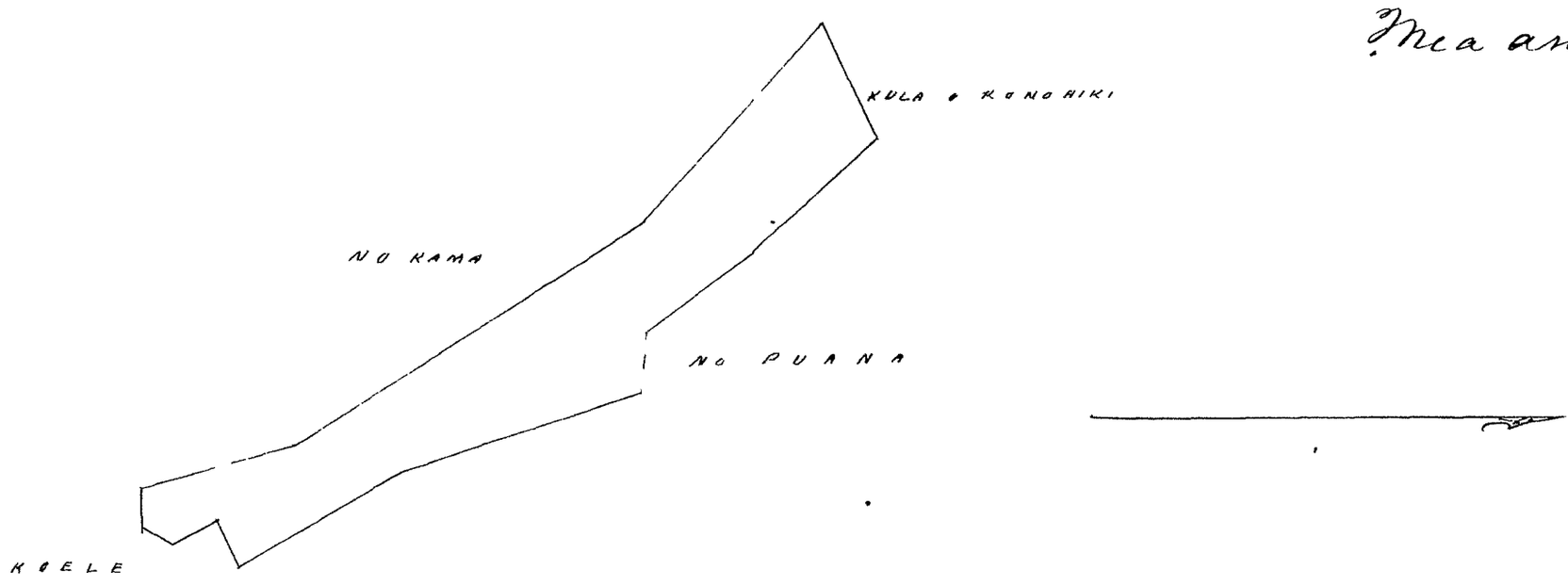
Honolulu 15 Sep 1852.

Helu 6757 Opulea

Halawa Molokai

Moo aina i loko o Keauhou, Halawa Molokai,
E hoomaka ma ke Kihi Akau, e hele ana, Hem. 39° Hik. i 2,00 Kh. ma ka palena no Puana Malaila aku, Hem. 35° Hik. i 1,50 Kh. ma ke Puana, Malaila aku, Hem. 19½° Hik i 4,65 Kh. Malaila aku, Hem 16° Hik i 2,94 Kh. ma ke Puana, Malaila aku, Hem. 26° Hik i 2,15 Kh. Malaila aku, Hem. 67° Kom i 0,55 Kh. ma ke Kele, Malaila aku, Hem. 35° Hik i 0,47 Kh. Malaila aku, Hem. 32° Kom i 1,33 Kh. Malaila aku, Hem. 81° Kom i 0,40 Kh. ma ke Kele, Malaila aku, AK. 13° Kom i 1,80 Kh. Ma ka palena no Kama, Malaila aku, AK. 30° Kom i 4,82 Kh. ma ke Kama, Malaila aku, AK. 45° Kom 3,10 Kh. Malaila aku, AK. 68° Hik i 1,50 Kh. ma ke Konohiki a ka hoomaka ana, Ac 1 13/100 Eka,

A. Bishop,
Mea ana.




Aku Pau Loa & A.
P. L. Lee
G. M. Robertson
C. H. Smith
I Kekaulahao

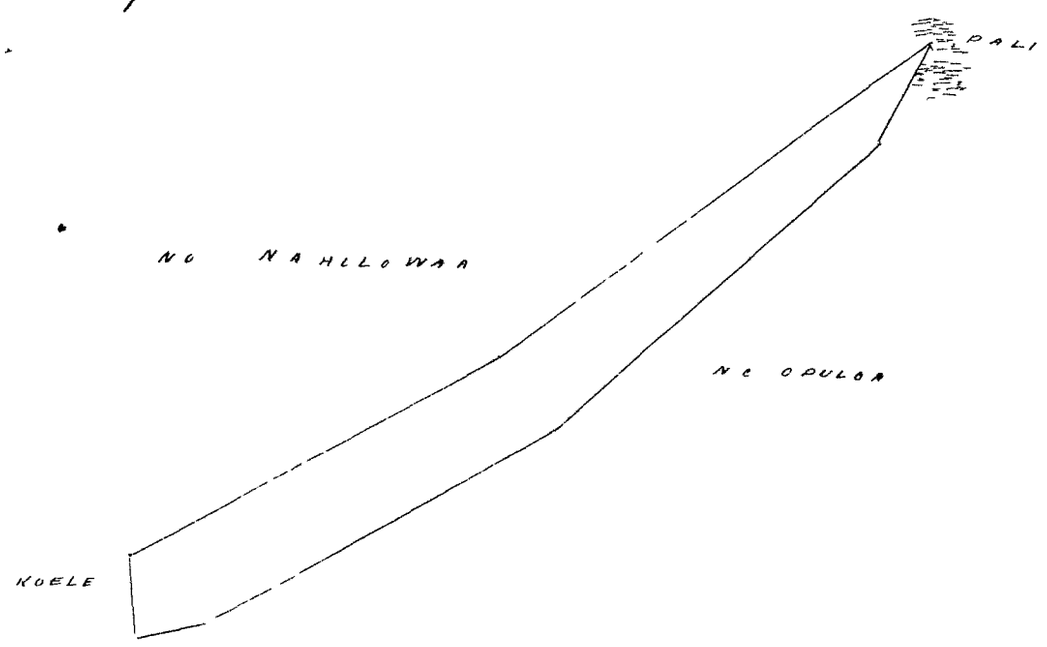
Honolulu 15 Sep. 1852.

Helu 6523 Kaele Kama Hoolina

Halawa Molokai.

Moo aina i loko o Keauhou, Halawa Molokai,
E hoomaka ma ke Kihi Hikina, e hele ana, AK. 13° Kom i 0,80 Kh, Malaila aku. AK. 30° Kom i 4,30 Kh. ma ke Opulua, Malaila aku. AK. 46, Kom. i 4,80 Kh. ma ke Opulua, Malaila aku. AK. 60° Kom i 1,10 Kh, Malaila aku. Hem. 37° Hik. i 5,80 Kh. ma ka palena no Nahollowaa, Malaila aku, Hem. 28° Hik. i 4,92 Kh. Malaila aku. AK. 85° Hik i 90, Kh. Ac 8 49/100 Kh. huinaha

A. Bishop,
Mea ana aina



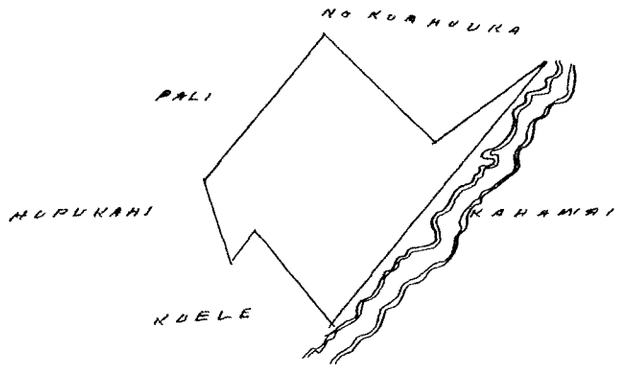
200

Ua Pau Loa / 4
W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu 15. Sep 1852.

Helu 168 B. Kouilikopaa | Honoulimaloo Molokai.

Moo aina o Kumuohia, Honoulimaloo, Molokai,
E hoomaka ma ke Kihi Komohana, e hele ana, Akau 4 4 Hik, i 1.75 Kh. ma ka palena no Koahouka, Malaila aku, Akau 35° Kom i 1.50 Kh. Malaila aku, Hom, 50 Hik i 3,70 Kh. ma Kahawai, Malaila aku, Hem. 48° Kom i 1.30 Kh. ma ke Kuke, malaila aku, Hem, 5 1/2° Hik, i, 0,40 Kh. Malaila aku, Hem, 76° Kom i 0.67 Kh. ma Ke Kahopukahi. Malaila aku, Akau, 49° Kom i 2.10 Kh. ma Ka pali, a hiki i Ka hoomaka ana, He 5.81/100 Kh. huinaha




A. Bishop,
Mea ana,

---

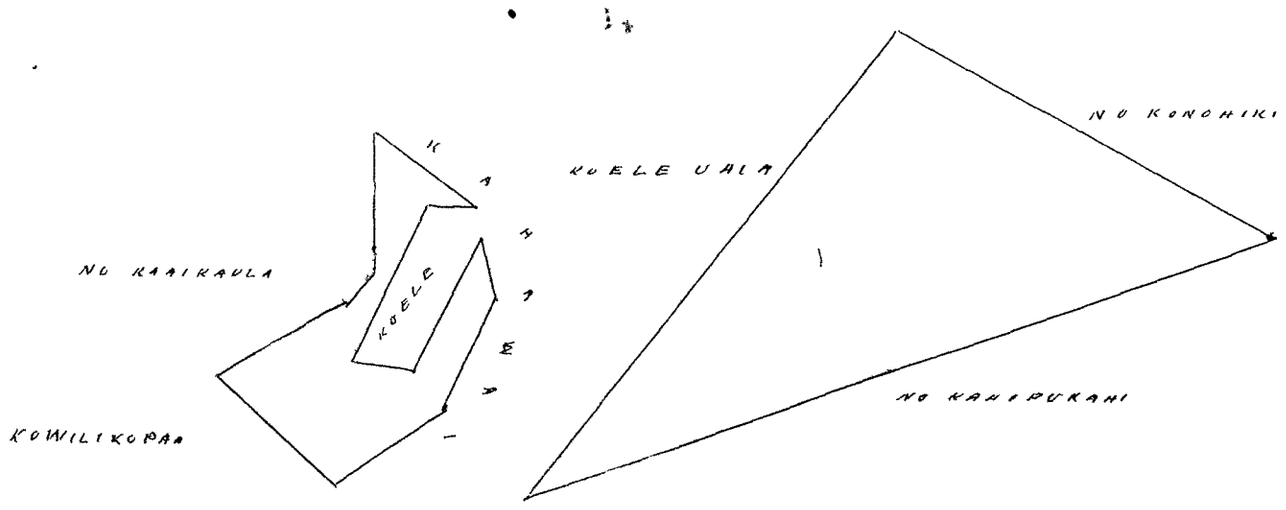
Ua Pau Loa / 4
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu 15. Sep 1852

Helu 169 B Koahouka | Honoulimaloo Molokai

Apana 1. He Kula, ma Kapuhu, Honoulimaloo, e Molokai,
E hoomaka ma ke Kihi Komohana, e hele ana, Akau 30° Hik i 4.66. Kh. ma ka palena no Konohiki Malaila aku, Hem. 50° Hik i 6,52 Kh, ma Kalawalu Malaila aku, Akau 19°. Kom i 8,60 Kh. ma Ke Kahopukahi, a hiki i Ka hoomaka ana, He 1/2 Eka.

Apana 2, He Moo aina ma Makapolapola,
E hoomaka ma ke Kihi Komohana, e hele ana, Hem. 88° Hik i 1,70 Kh. ma ka palena no Kaaikaula, Malaila aku, Hem. 45° Hik i 0,44 Kh. Malaila aku, Hem. 28° Hik i 1.63 Kh. ma Ke Kaaikaula, Malaila aku, Akau 44° Hik i 0,75 Kh. ma Ke Kaowilikopaa, Malaila aku. Akau. 35 Kom i. 1.50 Kh. Malaila aku, Akau. 62 1/2° Kom i 1.28 Kh ma Kahawai, Malaila aku Hem. 18° Kom i 0,65 Kh. Malaila aku. Hem 63° Hiki i 1.65 Kh. ma Ke Kuke, Malaila aku, Hem 14° Kom i 0.66. Kh. Malaila aku, Akau. 64° Kom i 1,90 Kh. ma Ke Kuke, Malaila aku, Akau 4° Hik i 0,50 Kh. Malaila aku, Hem. 38° Kom i 1.30 Kh. ma Kahawai, a hiki i Ka hoomaka ana, He 4 03/100. 1.50 E / 4.03 K Kh huinaha, Pau loa, 1 90/100 Eka,
1E 5K
9.03K




A. Bishop,
e Hea ana,

---

Aku Pau Loa # 5

W. L. Lee

G M Robertson

H. Smith

I. Kekaulahao

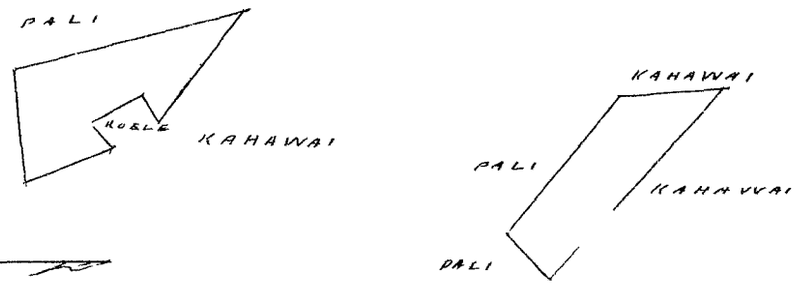
Honolulu 15 Sep 1852.

Helu 4612 Pala. ✓ Honuliimaloo Molokai

Apana 1, Mookalo, Kaipumokole, Honuliimaloo, Molokai,
E hoomaka ma ke Kihi Hema, e hele ana, Akau 50° Kom i 2.00 Kh. ma ka pali, Malaila aku, Akau, i 1.30 Kh. ma Kahawai, Malaila aku, Hem. 60° Kom i 0,70 Kh. ma ka pali Hc. 1.84/100. Kh huinaha,

Apana 2. He Mau Loi ma Kaipumokole,
E hoomaka ma ke Kihi Kom. Hema, e hele ana, Akau 12° Kom i 2,60 Kh. ma ka pali, Malaila, aku, Hem. 48° Hik i 1,60 Kh. ma Kahawai, Malaila aku, Hem. 67° Kom, i 0,30 Kh. ma Ke Kole. Malaila aku, Hem. 20½° Hik i 0,65 Kh. ma Ke Kole, Malaila aku, Akau 48½° Hik i 0,30 Kh. Malaila aku, Hem. 20. Hik, i 1.00 Kh. ma Kahawai Malaila aku, Hem. 87° Kom i 1,20 Kh. a hiki i ka hoomaka ana, He 2 Kh. huinaha, Pau loa, 3 84/100 Kh. huinaha.

A. Bishop,
Mea ana,




Aku Pau Loa # 4.

W. L. Lee

G M Robertson

H. Smith

I Kekaulahao

Honolulu 15 Sep 1852

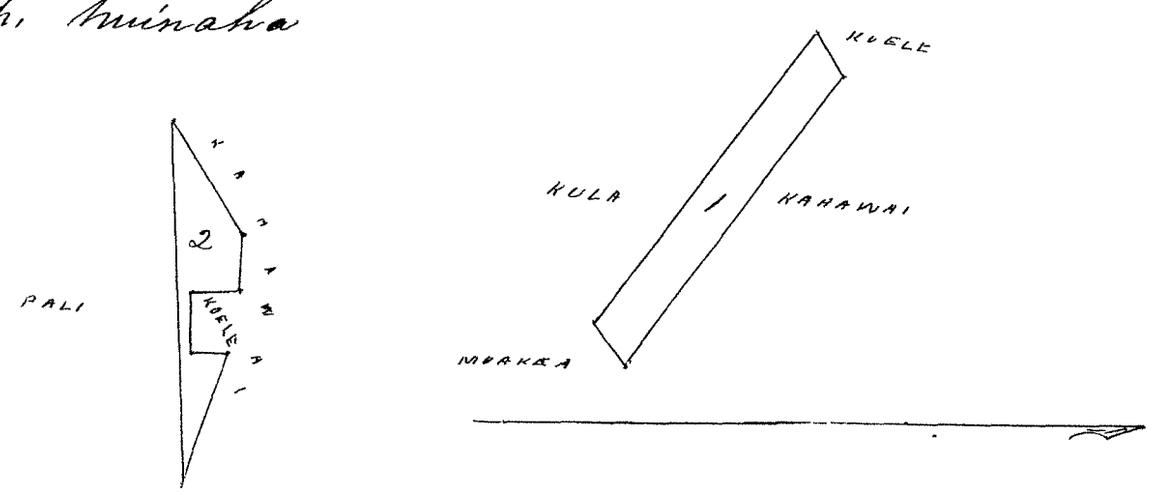
Helu 4555 i Waihowale ✓ Kapuka 2 Molokai.

Waihowale, Kaukini, Hoolina

Apana 1. He Moo Kalo, E Makahia 1. Kapuka 2. Molokai,
E hoomaka ma Ke Kihi Hema, e hele ana, Ak. 56° Hik, i. 0,55 Kh. ma Moaka a. Malaila aku, Ak. 55° Kom. i. 4.00 Kh. ma Kahawai, Malaila, aku, Hem. 56° Kom i 0,55 Kh. ma Ke Kole malaila aku, Hem. 55° Hik. i. 4.00 Kh. a hiki i Ka hoomaka ana,

Apana 2, He Moo Kalo ma Makahia 1.
E hoomaka ma Ke Kihi Komohana, e hele ana, Ak. 55° Hik i 1.39 Kh. ma Kahawai, Malaila aku, Hem. 86° Hik i 0.60 Kh. Malaila aku, Hem. 5° Hik i 0.56 Kh. ma ke Kole, Malaila aku, Ak. 88° Hik i 0.66 Kh. Malaila aku, Akau i 0.46 Kh, ma Ke Kole, Malaila aku, Hem. 73½° Hik i 1.20 Kh. ma Kahawai, Malaila aku, Hem. 84° Kom, i 3.60 Kh, ma Ka pali, a Ka hoomaka ana, 1 12/100 Kh, huinaha,
Pau loa 3 36/100 Kh. huinaha

A. Bishop,
Mea ana,



202

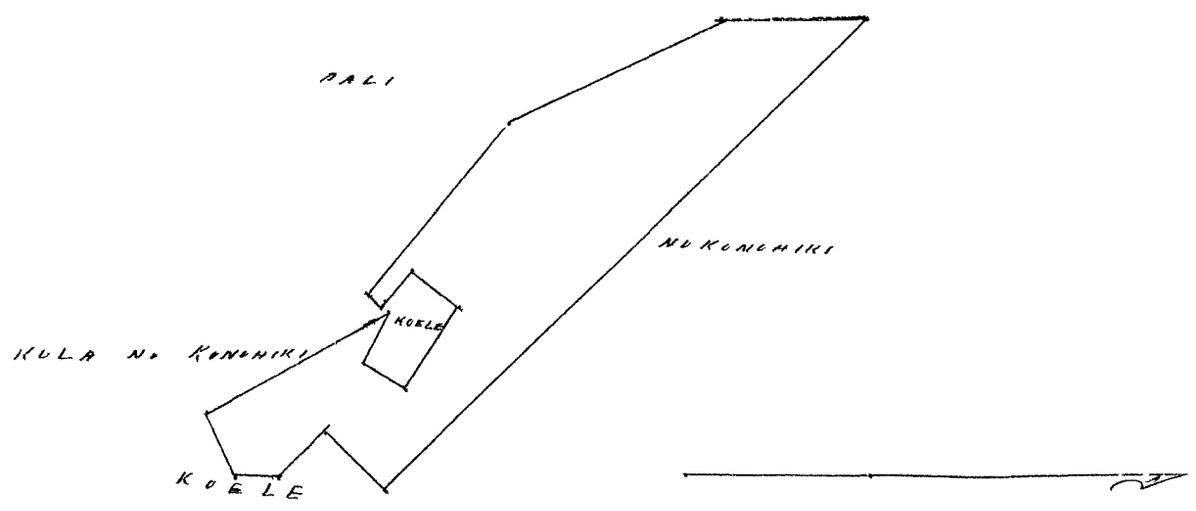
Uku Pan Loa ʃ 4
W. L. Lee
G M Robertson
D H. Smith
I Kekauluhao

Honolulu 15 Sep 1852.

Helu 4926 Kuapa 1 Keopuka 2 Molokai.

E Nooaina o Keahua 2, Keopuka 2, Molokai,
E hoomaka ma Ke Kihi Hikina, o Akau, e hele ana, Hem. 44° Kom i 0,90 Kh. ma ka
palena Kole, Malaila aku, Hem. 46° Hik i 0,64 Kh, Malaila aku, Hem 2½° Hik i
0,50 Kh. Malaila aku, Hem. 64½° Kom i 0,77 Kh, ma Ke Kole, Malaila aku,
Ak. 29° Kom i 2,30 Kh. ma Kula o Konohiki, Malaila aku, Hem. 62½° Hik. i. 0,66
Kh, ma Ke Kole, Malaila aku, Ak. 28° Hik. i. 0,50 Kh, ma Ke Kole, Malaila
aku, Ak, 56° Kom. i. 0,7 Kh. ma Ke Kole, Malaila aku, Hem. 35° Kom i 0,64
Kh, Malaila aku, Hem. 57° Hik i 0,60 Kh. Malaila aku, Hem. 55° Kom i 0,18
Kh. Malaila aku, Ak, 53° Kom i 2,40 Kh. ma Ka pali, Malaila aku, Ak,
27° Kom i 2,60 Kh. Malaila aku, Ak, 3° Kom i 1,48 Kh ma Ka pali, Mal-
aila aku, Hem 44 Hik 7,20 Kh. ma Konohiki, a Ka hoomaka ana, Ke 1 Eka,

A. Bishop
e Hea ana,



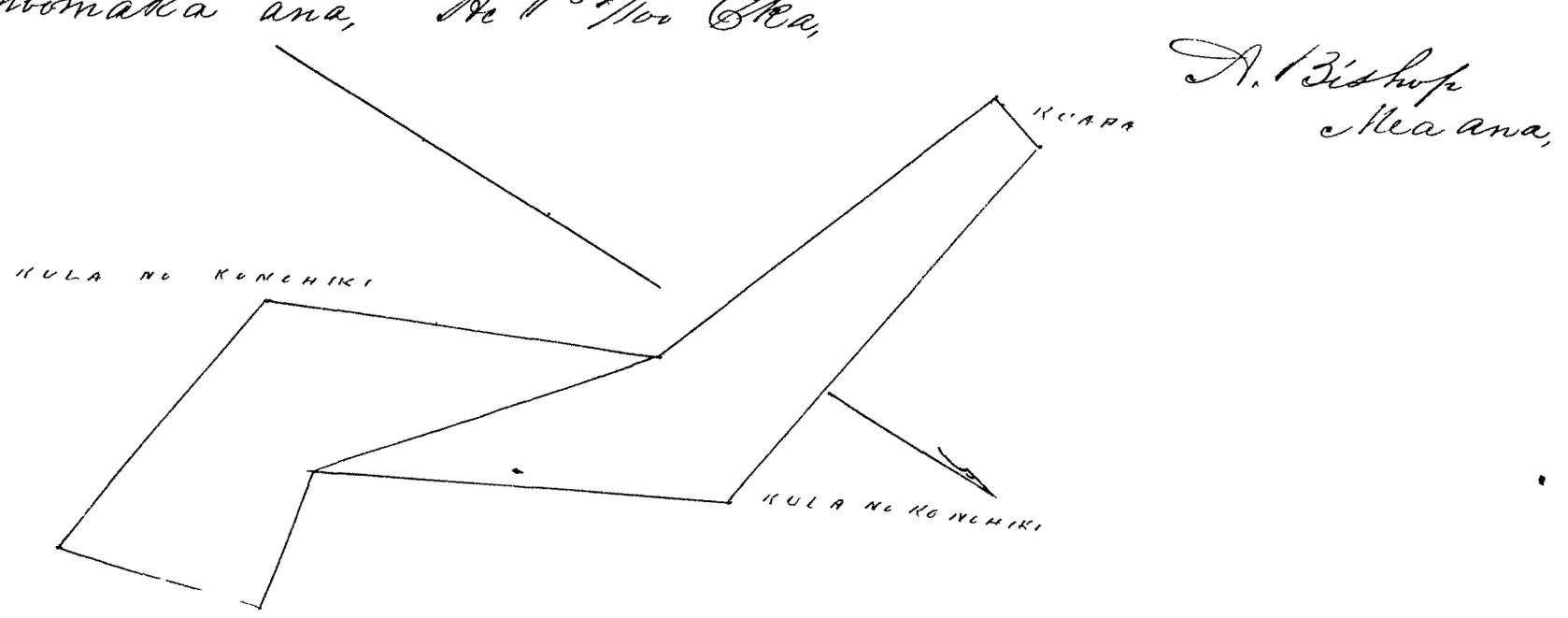

Uku Pan Loa ʃ 4
W L Lee
G M Robertson
D H Smith
I Kekauluhao

Honolulu 15 Sep 1852.

Helu 4902 Kekahuna i Keopuka 2, Molokai

E Nooaina o Kamakaulu, Keopuka 2, Molokai,
E hoomaka ma Ke Kihi Akau, e hele ana, Hem. 19½° Kom i 0,70 Kh. ma Ka
palena no Kuapa, Malaila aku, Hem. 63° Hik i 4,84 Kh. ma Kula o Konohiki
Malaila aku, Hem. 18½° Hik i 4,60 Kh. ma Kula o Konohiki Malaila aku,
Hem 75½° Hik i 3,76 Kh, Malaila aku, Ak. 10° Kom i 2,44 Kh. ma Kula o
Konohiki, o Malaila aku Hem. 86° Kom i 1,64 Kh. Malaila aku, Ak, 22°,
Kom i 4,18 Kh, ma Kula o Konohiki, Malaila aku, Ak, 72° Kom i 5,40 Kh,
a hiki i Ka hoomaka ana, Ke 18½00 Eka,

A. Bishop
e Hea ana,




0 2 0 2

Aku Pan Loa & L
W. L. Lee
G. M. Robertson
W. Smith
J. Kekaulahao

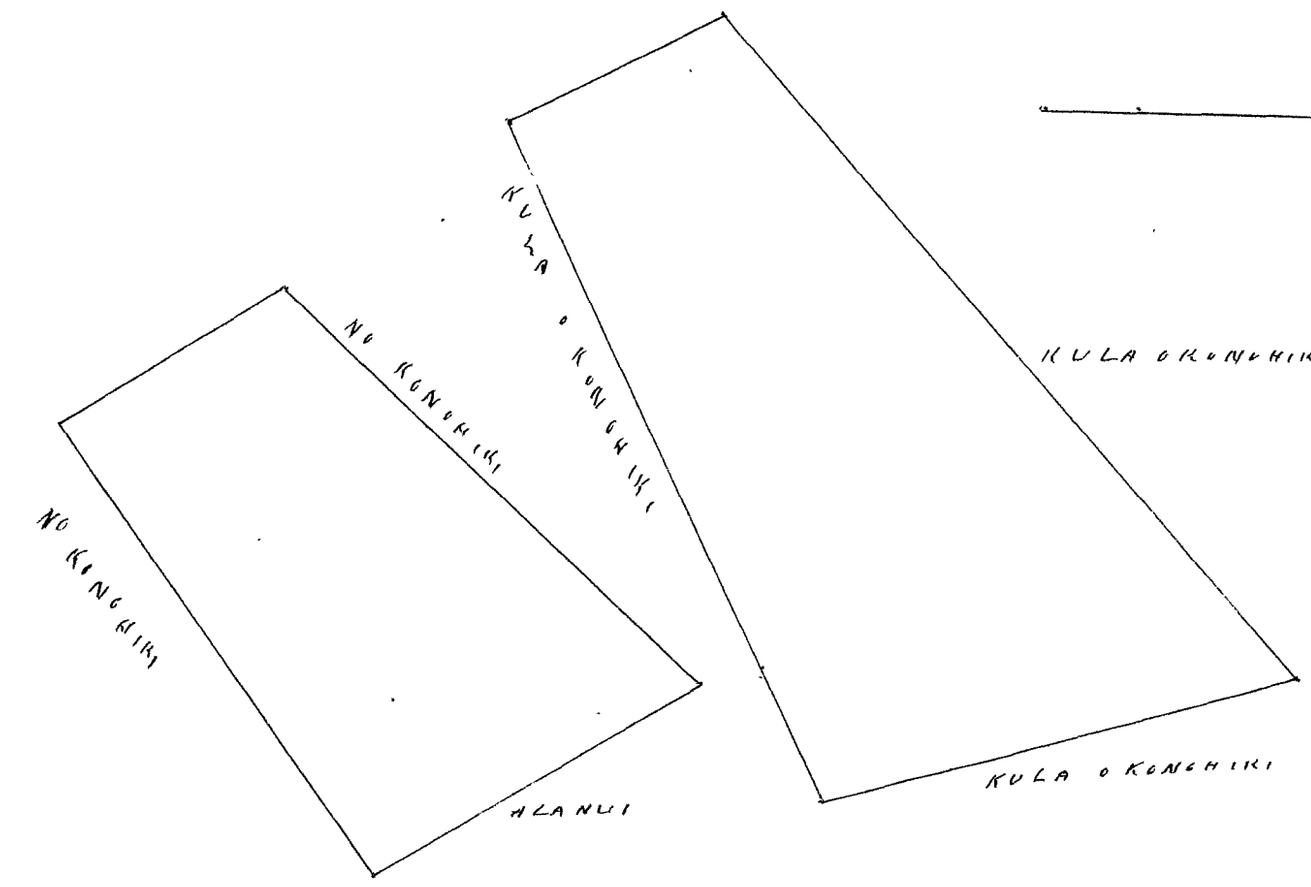
Honolulu 15 Sep 1852.

Helu 4912. Kamiau Kahelokahiki Hoolina — Kepuka 1 Molokai.

Ke Kula ma Puua, Kepuka 1, Molokai,
E hoomaka ma ke Kihi Akau e hele ana, Hem. 8° Hik. i, 5,40 Kh. ma Ka palena no Konohiki, Malaila aku, Hem. 68° Kom i 8,10 Kh. ma Ko Konohiki Malaila aku, Ak. 26, Kom i 2,60 Kh. Malaila aku, Ak. 51° Hik. i, 9,50 Kh. a hiki i Ka hoomaka ana, He 3, 2/10 na Eka,

A pau ana 2, He Kula i Puua, Kepuka 1.
E hoomaka ma ke Kihi Hikina e hele ana, Ak. 29° Kom i 4,05 Kh ma Ke alanui, Malaila aku, Hem. 64° Kom i 6,12 Kh. ma Ko Konohiki, Malaila aku, Hem. 29° Hik i 2,88 Kh. Malaila aku, Ak. 67½° Hik i 6,00 Kh. a hiki i Ka hoomaka ana, He 2, Eka, Pau loa, 5 2/10 na Eka.

A. Bishop,
Mea ana




Aku Pan Loa & 7
W. L. Lee
G. M. Robertson
W. Smith
J. Kekaulahao

Honolulu 15 Sep 1852.

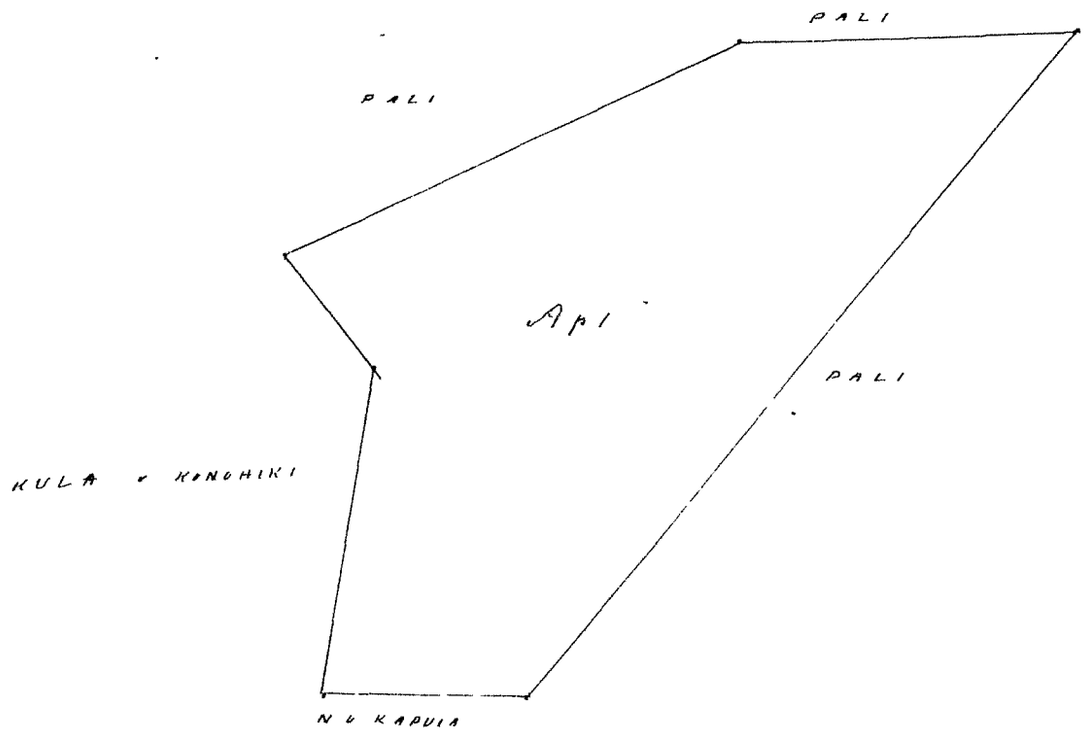
Helu 3921 Nalii 1 — Kepuka 1 Molokai.

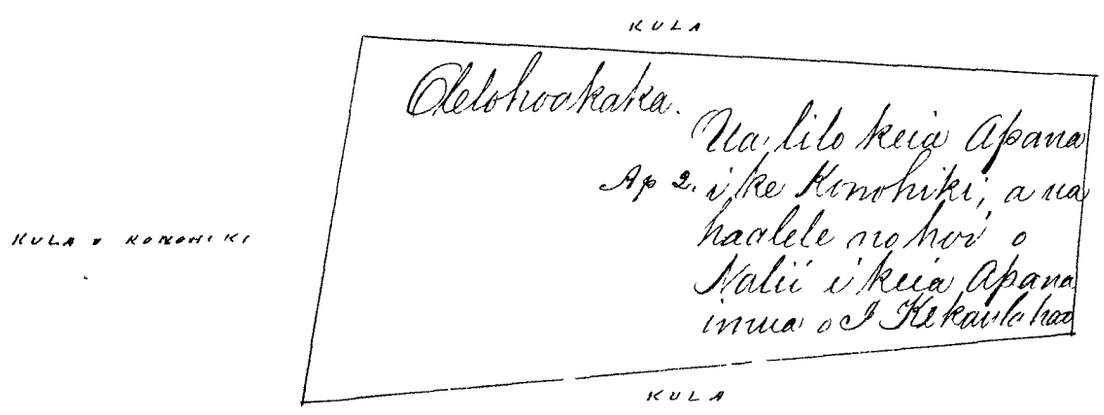
Mooaina o Kalwaniu, Kepuka 1, Molokai,
E hoomaka ma ke Kihi Hik. Akau, e hele ana, Hem. 3° Kom i 2,24 Kh. ma Ka pali, Malaila aku, Ak. 81° Kom i 3,60 Kh. ma Ka pali, Malaila aku, Hem. 52° Kom i 1,60 Kh. ma Konohiki, Malaila aku, Ak. 25° Kom i 5,48 Kh. ma Ke Kapuia, Malaila aku Ak. 3,76 Kh. ma ka pali, Malaila aku, Hem. 50° Hik i 9,40 Kh. a hiki i Ka hoomaka ana, He 2 13/100 Eka,

Apana 2, He Kula i Kalwaniu, Kepuka 1.
~~E hoomaka ma ke Kihi Konohana Hema, e hele ana, Hem. 78° Hik. i. 1,00 Kh. ma Kula o Konohiki, Malaila aku, Ak. 1½, Kom i 8 35/100 Kh. Malaila aku, Ak. 86° Kom i 2,80 Kh. ma ka pali, Malaila aku, Hem. 4° Kom i 7,84 Kh. a hiki i Ka hoomaka ana He 266/100 Eka,~~ Pau loa, 4 57/100 na Eka,

A Bishop Mea ana,

204



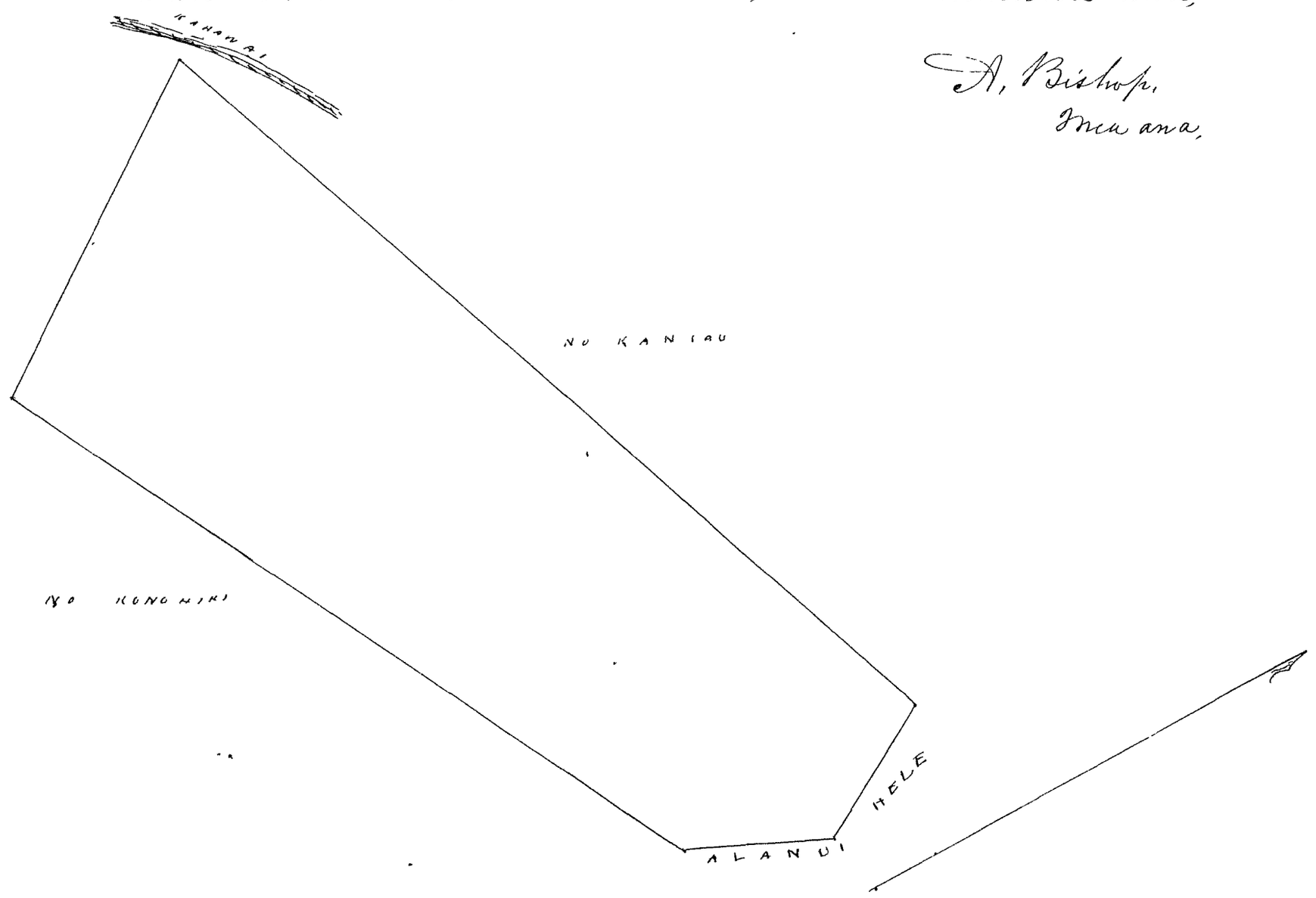

Ukn Pan Sea # 6
W. L. Lee
G. M. Robertson
T. Smith
I. Kekaulakao

Honolulu Oahu 25 Sep 1892.

Helu 4903 Kanakaole. Kupuka i Molokai

Ke Kula i loko o Kaholopue, Kupuka, i Molokai,
E hoomaka ma ke Kihi Hikina, e hele ana, Akau 22° Hikina 2,10 Kh. ma ke alanui;
Malaila aku, Akau 32½° Kom. 2,17 Kh. e Malaila aku. Hema 6½° Kom 11,00 Kh.
ma ka palena no Kaniau Malaila aku. Hema 20° Hikina 5,40 Kh. ma ko Konohiki
Malaila aku, Akau 60° Hikina 11,20 Kh. ma ko Konohiki, a ka hoomaka ana.
Ke 5 85/100 Eka

A. Bishop.
Inea ana.



Aku Pan Lua # 7.
W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

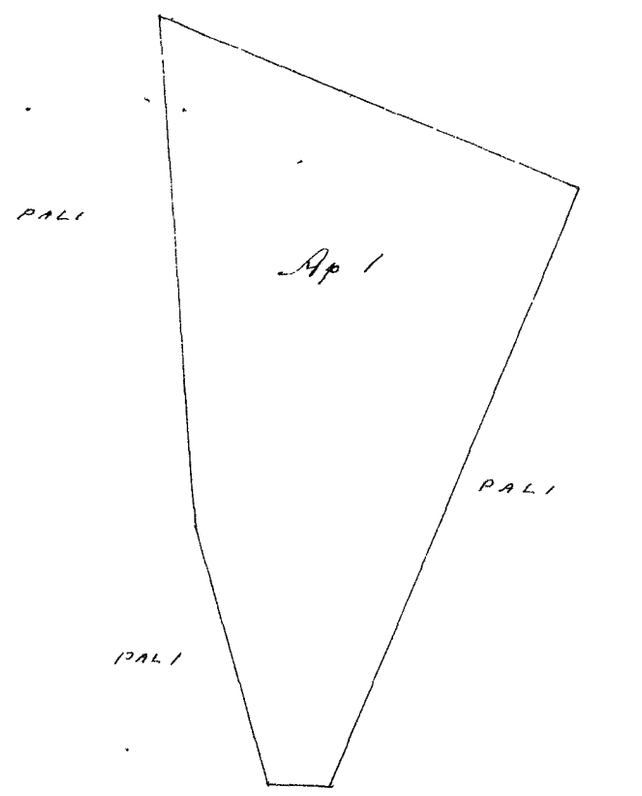
Honolulu 15 Sep 1852

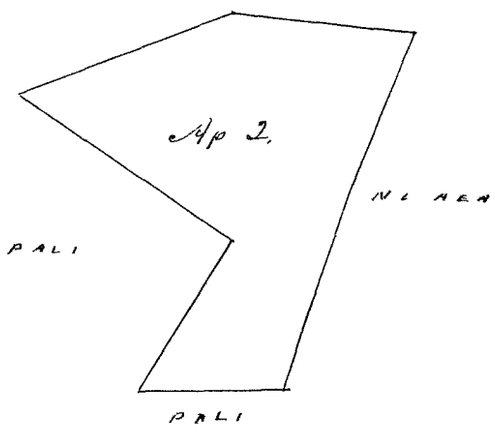
Helu 4758 Pakii 1 Pohakupili Molokai

Apana 1. Ke Kuka ma Poliuha, Pohakupili, Molokai.
Ehommaka ma ke Kihi Komoh ana. e hele ana, Ak. 86½° Hik i 5.50 Kh. ma ka aoao pali, Malaila aku, Ak. 75° Hik i. 2.83 Kh. Malaila aku, Ak. 5.° Hik i 0.63 Kh. Malaila aku, Ak. 67° Kom. i 7.00 Kh. Malaila aku, Hem. 24.° Kom. i. 4.12 Kh. a ka hommaka ana. Ak. 2¹¹/₁₀₀ Eka.

Apana. 2. Ke Mooaina ma Paliuha.
Ehommaka ma ke Kihi Hik – Akau, e hele ana, Hema i 0.50 Kh. ma Kumu pali, Malaila aku, Ak. 56½° Kom. i 1.95 Kh. Malaila aku, Hem. 34½° Kom. i. 2.80 Kh. ma Ka pali, Malaila aku, Ak. 20° Kom. i 2.50 Kh. Malaila aku, Ak. 7.° Hik. i 1.98 Kh. ma Ka pali, Malaila aku, Hem. 60° Hik i 1.81 Kh. ma Ka palena no Aea, Malaila aku, Hem. 71° Hik. i. 2.38 Kh. a Ka hommaka ana. Ak 0 ⁸⁶/₁₀₀ Eka.
Pau. loa. Ak 2. ⁹⁷/₁₀₀ Eka.

A. Bishop
Mea ana,




Aku Pan loa # 5.
W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

Honolulu 15 Sep. 1852.

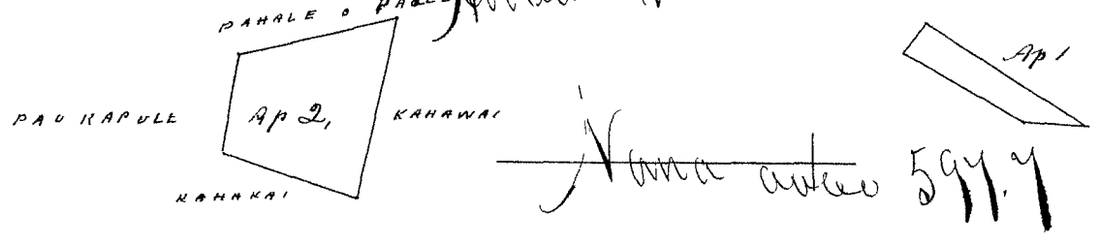
206

## Helu 4686 Laanui — Moakea a Pohakupili, Molokai.

Apana 1, He Moo i Kukuimalu, Moakea, Molokai,
E hoomaka ma Ke Kihi Komohana, e hele ana, Hem. 55° Hik. i 0,35 Kh. Malaila aku, Akau 1,40 Kh. ma Kahawai, Malaila aku, AK. 2° Hik. i 0,60 Kh. ma Kahawai, Malaila aku, Hem. 32° Kom i 02,00 Kh. ma Ka pali, a hiki i Ka hoomaka ana, He 0,63/100 Kh. huinaha

Apana 2, He pahale ma Pohakupili Molokai.
E hoomaka ma Ke Kihi Hik- Hema, e hele ana, AK. 20° Hiki 1,50 Kh. ma Kahakai, Malaila aku, AK. 78° Kom i 2,00 Kh. ma Kahawai, Malaila aku, Hem 13° Hik i 1,84 Kh. ma Ka pahale o Paele, Malaila aku, Hem. 84° Hik i 1,60 Kh. ma Ka pa o Kapule, He 2 43/100 Kh. huinaha

A Bishop
Nona ana.




Hoolaa iloko oma ana
Ap 1
Nona aukeu 599.7

Wm Pau Loa
W. L. Lee
G. M Robertson
H. Smith

Honolulu 15 Sep 1852.

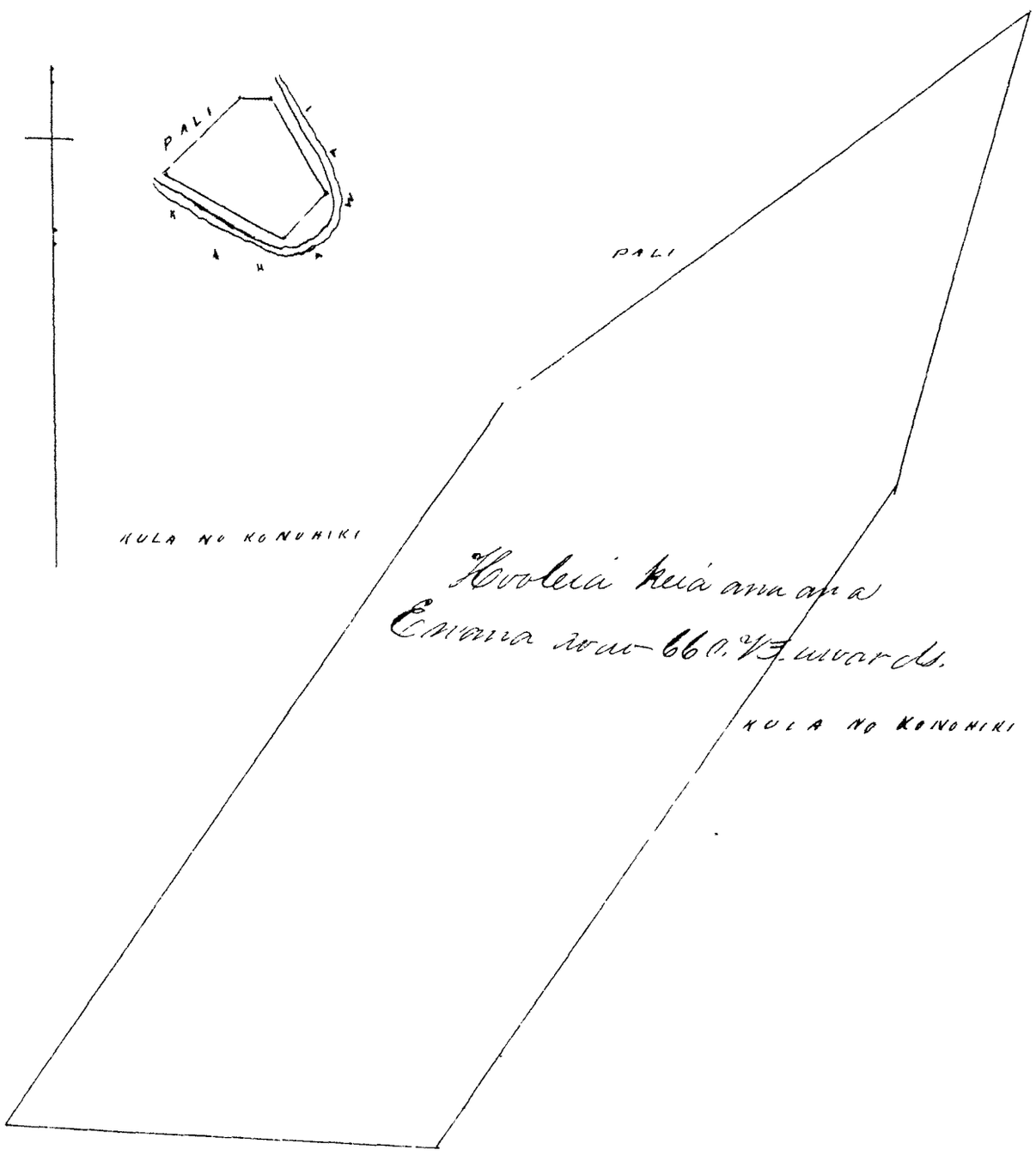
## Helu 4900 Kahuliaikaua — Moakea Molokai.

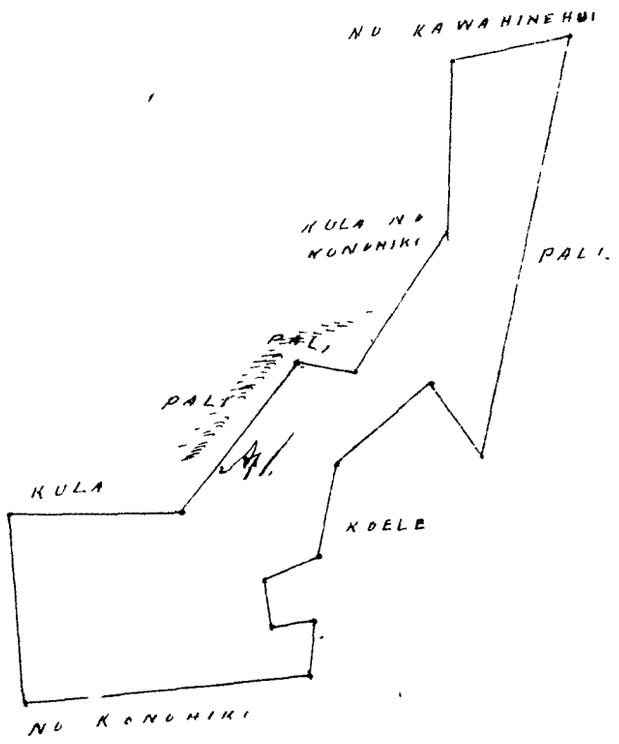
Apana 1 Moraina o Kapauhia Moakea, Molokai,
E hoomaka ma ke Kihi Akau, e hele ana, Hem. 76½° Kom i 1,30 Kh. ma ka palena no Kawahinehui, Malaila aku, Hem. 2½° Kom. i. 2,00 Kh. ma Kula o Konohiki, Malaila aku, Hem. 36° Kom i 1,76 Kh. Malaila aku, AK. 78° Kom. i. 0,65 Kh. ma Ka pali, Malaila aku, Hem. 37° Kom. i 2,10 Kh. ma Ka pali, Malaila aku, Hem. 88° Kom i 1,90 Kh. Malaila aku, Hem 4½° Hik. i. 2,00 Kh. ma Kula no Konohiki, Malaila aku, AK. 84° Hik. i 3,16 Kh. ma Ke Konohiki, Malaila aku, AK. 6° Hik. i. 0,60 Kh. ma Kahawai, Malaila aku, Hem 79° Kom i 0,50 Kh ma ke Kode, Malaila aku, AK. 8½° Kom. i. 0,60 Kh. Malaila aku, AK. 64° Hik. i. 0,65 Kh. ma ke Kode, Malaila aku, AK. 31° Hik i 1,03 Kh. ma ke Kode, Malaila aku, Hem. 88° Hik. i 0,54 Kh. Malaila aku, Hem. 34° Hik i 1,00 Kh. ma ke Kode, Malaila aku, AK. 13° Hik i 4,70 Kh. a hiki i Ka hoomaka ana, He 12½/100 Eka.

Apana 2 He mau loi i loko o Kapauhia
E hoomaka ma ke Kihi Komoh- Akau, e hele ana, AK. 82° Hik i. 0,33 Kh. ma ka palena Kode, Malaila aku, Hem. 30° Hik. i. 1,37 Kh. ma Kahawai, e Malaila aku, Hem 40° Kom. i. 0,73 Kh. ma Kahawai, Malaila aku, AK. 62° Kom i 1,70 Kh. ma Kahawai, Malaila aku, AK. 25° Hik i 1,30 Kh. a hiki i Ka hoomaka ana, He 1,87/100 Kh. huinaha.

Apana 3, He Kula ma Kapauhia, Moakea,
E hoomaka ma Ke Kihi Akau, e hele ana, Hem. 54° Kom. i. 8,40 Kh. ma Ka pali; Malaila aku, Hem. 35, Kom i 11,20 Kh. ma Ke Konohiki; Malaila aku, Hem. 8½° Hik. i. 5,50 Kh. Malaila aku, AK. 34½° Hik. i. 16, 50 Kh. ma Ke Konohiki; Malaila aku, AK. Hikina, i 6,20 Kh. a hiki i Ka hoomaka ana, 6 64/100 na Eka.
Pau loa 7 85/100 na Eka.

A Bishop
Nona ana.




1.21 E
18-1.87 k
4 F 32 P
5.89 E 11 P.

Aku Paa Low $3.00
W. L. Lee
G M Robertson
J. T. Smith
J. Kekaulahao

Honolulu 13 Sep 1852.

Helu 4536 Elemakule ' × ' . . . Moakea, e Molokai,

Elemakule, make, Kukaapu, Wahine,

E Apana 1. Mo ka ina Palauhulu, Moakea, Molokai,

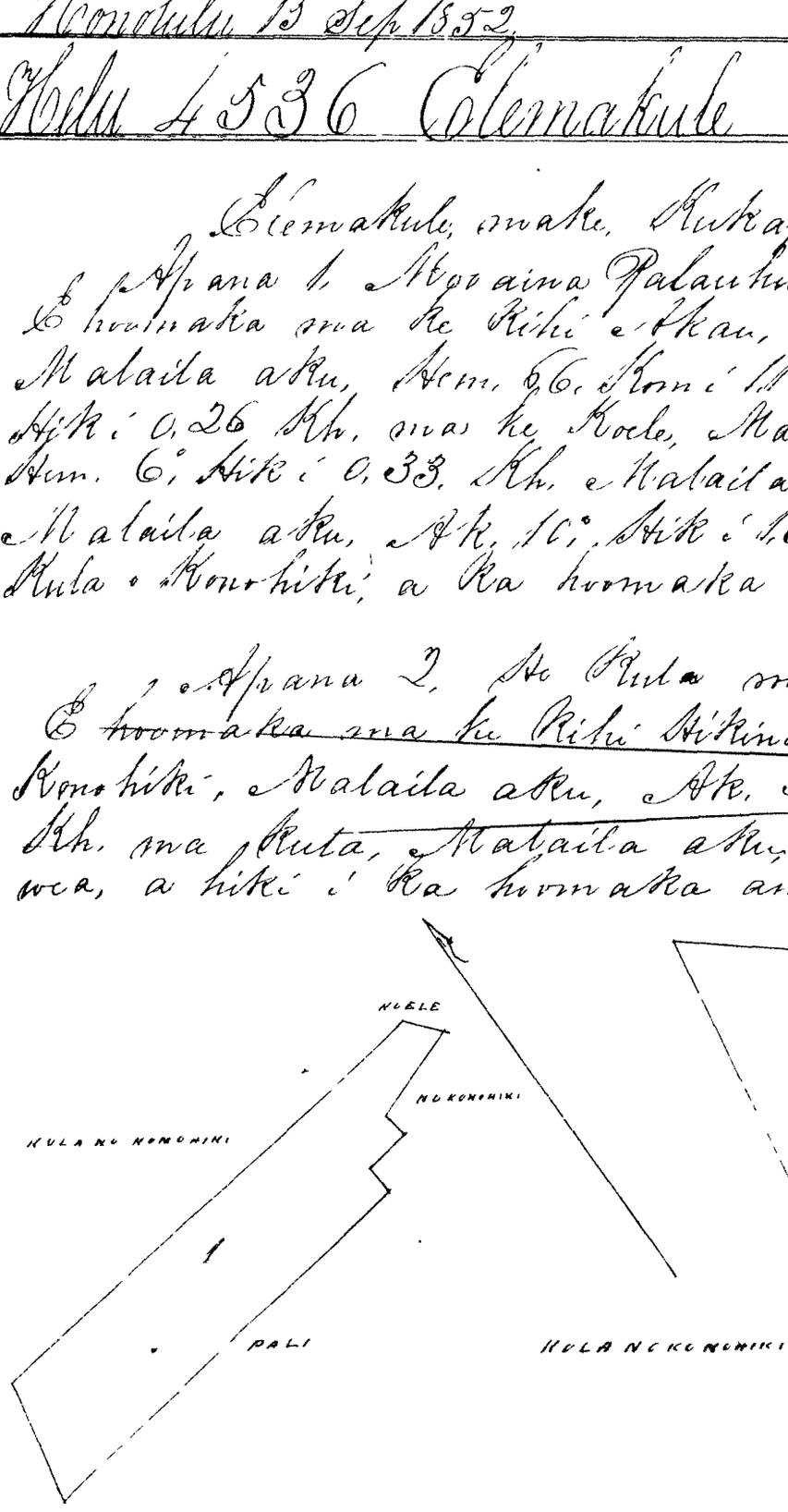
E hoomaka ma ke Kihi e Aka, e hele ana, Hem. 47° Hik i 0.54 Kh. ma ke Kuahu, Malaila aku, Hem. 66. Kom i 1.18 Kh. ma Kula o Konohiki; Malaila aku, Hem 19½. Hik i 0.26 Kh. ma ke Kuahu, Malaila aku, Hem. 16½° Kom i 0.55 Kh. e Malaila aku Hem. 6° Hik i 0.33. Kh. e Malaila aku, Hem. 7½° Kom i 530 Kh. ma ke Kumupali, Malaila aku, AK. 81°. Hik i 1.60 Kh. Malaila aku, AK. 80; Hik i 1.63 Kh, ma ke Kula o Konohiki; a Ka hoomaka ana, Ac 78/100 e Ka Aka,

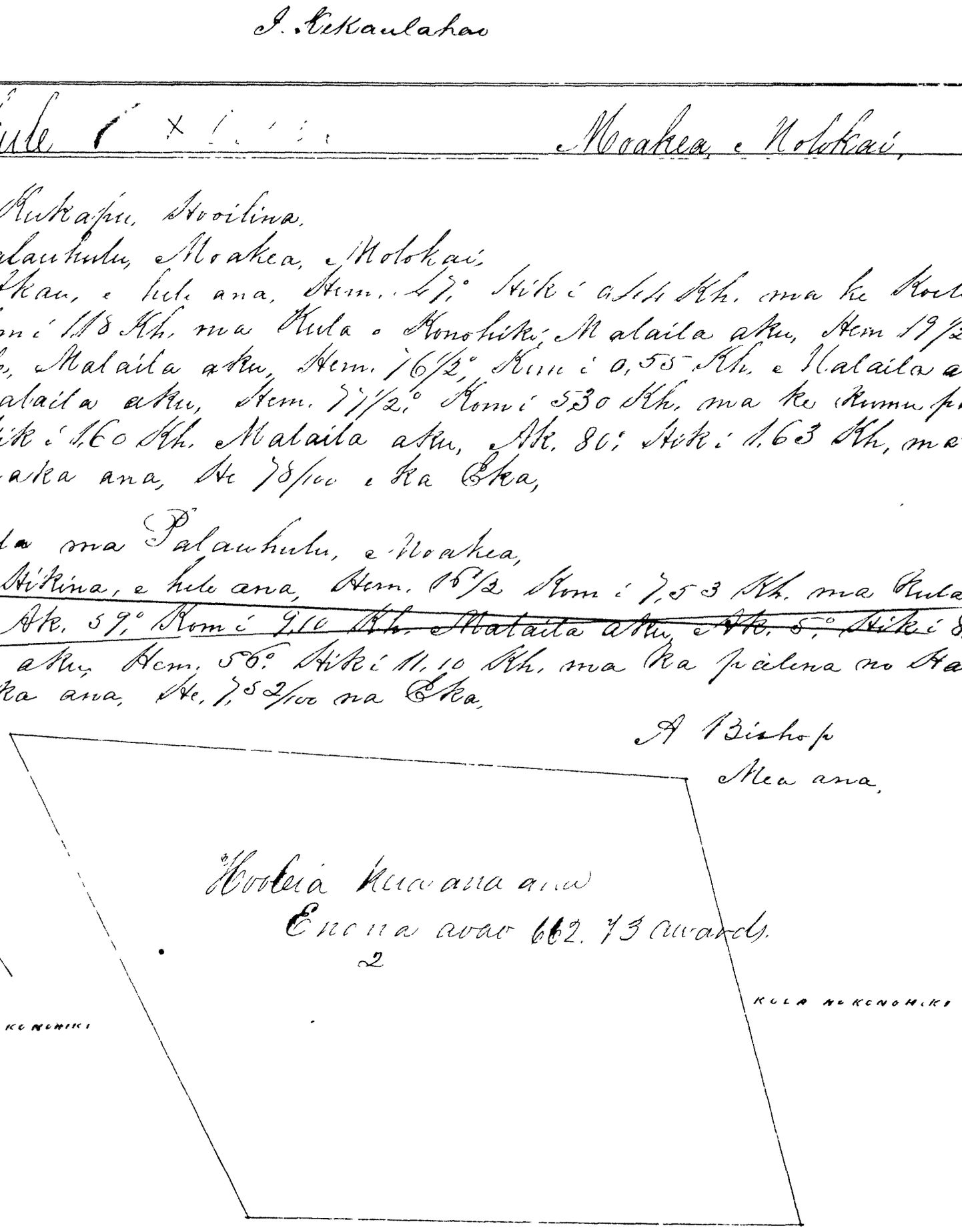
78E
2 1/3 4E
4 78

E Apana 2. No Kula ma Palauhulu, e Moakea,

E hoomaka ma ke Kihi Hikina, e hele ana, Hem. 15½ Kom i 1.53 Kh. ma Kula no Konohiki, Malaila aku, AK. 59° Kom i 2.10 Kh. Malaila aku, e AK. 5° Hiki 8.80 Kh. ma Kuta, Malaila aku, Hem. 56° Hiki 11.10 Kh. ma Ka pailua no Hakawea, a hiki i Ka hoomaka ana, Ac. 1.52/100 ma Aka,

A Bishop
Mea ana,



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Uku Pau Loa $ 3.00
W. L. Lee
G. W. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 15. Sep. 1852.

Helu 6634. Pakaina ex. Kuli. Supelu e Molokai.

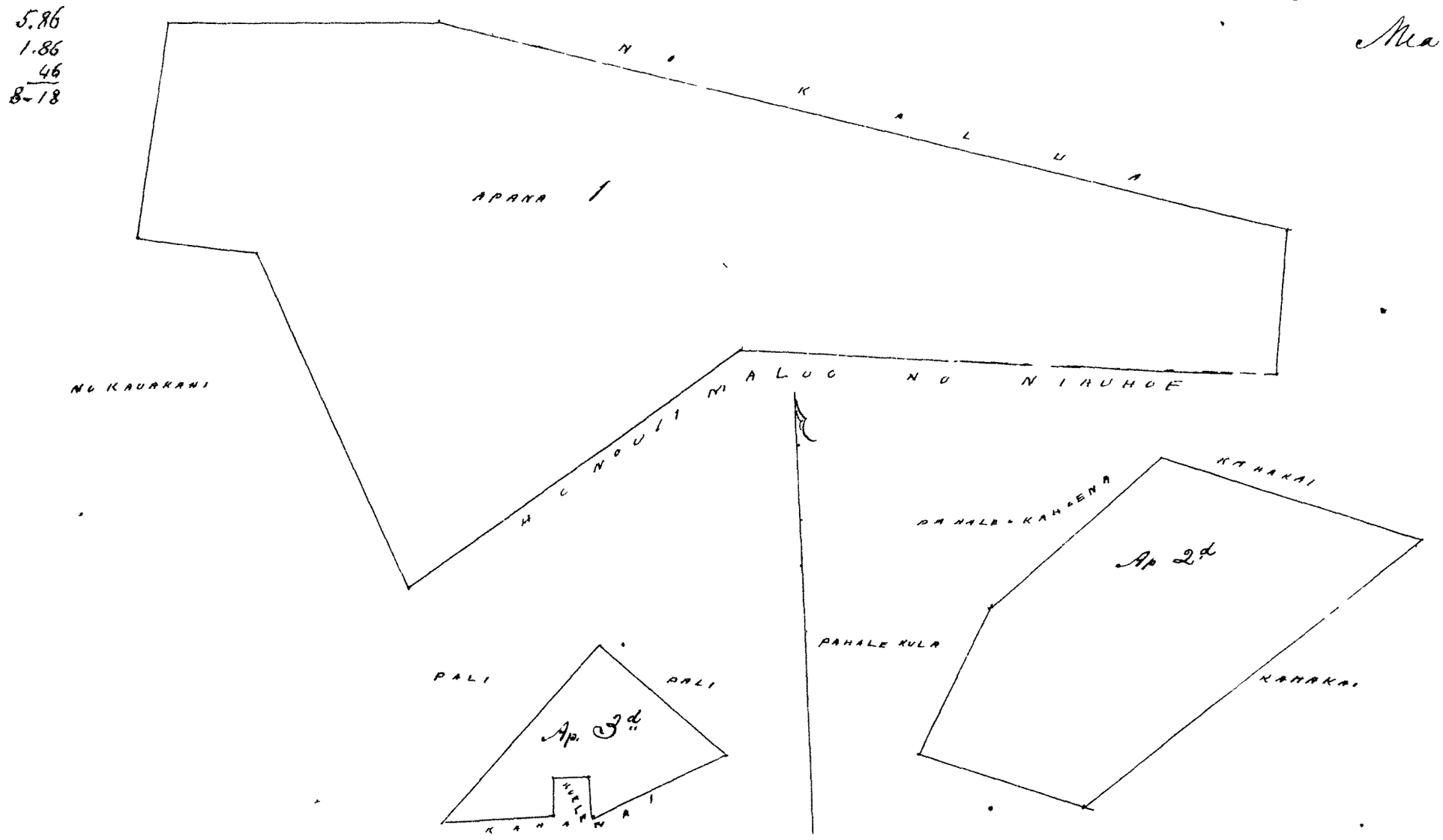
1. Apana 1. He Kula, ma Pohakuokuohale, ex. Piiwi Supelu, Molokai, E hoomaka ma ke Kihi Komohana, e hele ana Ak. 4° Aiki i 3,22 Kh. ma ke Komohiki, Malaila aku. Aikina i 1,60 Kh. Malaila aku, Hem. 76½° Aiki i 2,92 Kh. ma ka palena no Kalua, Malaila aku, Hem. 3° Kom i 2,20 Kh. ma ke ala Aupuni, Malaila aku, Ak. 86½° Kom. i 7,88 Kh. ma ka palena o Honoulimaloo, No. Piauhoe, Malaila aku, Hem. 56° Kom. i 6,00 Kh. Malaila aku, Ak. 24° Kom i 5,54 Kh. ma ke Kauakahi, i Honoulimaloo, Malalaila aku Ak. 88° Kom i 1,75 Kh. a hiki i Ka hoomaka ana, He 5.86/100 Eka.

2. Apana 2. He Pahale ma Supelu, E hoomaka ma ke Kihi Aikina, ma ka lae i Kahakai, e hele ana, Ak. 72° Kom i 4,10 Kh, ma Kahakai, Malaila aku, Hem. 50° Kom i 3,37 Kh, ma Ka pahale o Kahuna, Malaila aku, Hem. 26° Kom i 2,41 Kh. ma Ka pahale Kula, Malaila aku, Hem. 72° Aiki i 2,52 Kh, Malaila aku, Ak. 54° Aiki i 6,40 Kh. ma Kahakai, a ka hoomaka ana, He Eka 1.86/100.

Apana 3. He Mookalo, Piiwi, Supelu, E hoomaka ma ke Kihi o Akau, e hele ana, Hem. 43° Kom i 3,40 Kh, ma Ka pali Malaila aku, Ak. 88° Aiki 1,56 Kh. ma Kahawai, Malaila aku, Akau i 0,52 Kh, ma ke Kode, Malaila aku, Aikina i 0,50 Kh. Malaila aku, Hem. 6° Aiki i 0,60 Kh. Malaila aku, Ak. 65° Aiki i 2,16 Kh. ma Kahawai, Malaila aku, Ak. 45° Kom i 2,42, Kh, ma Ka pali, a hiki i Ka hoomaka ana, He 0.46/100 Eka.
Pau loa, 7 Eka, me 15/100

A. Bishop
Mea ana

5.86
1.86
46
8-18




Uku Pau Loa $ 7
W. L. Lee
G. W. Robertson
J. Kekaulahao
J. K. Smith

Honolulu, 15. Sep. 1852.

## Helu 4200 Kahoena

Moakea Molokai.

Elua mau Loi i loko o Manapai, Moakea, Molokai, E hoomaka ma ke kihi Hikina, e hele ana Hem. 2° Kom i 1,04 Kh, ma Ka palena Kula, Kalaila aku, Ak. 14° Kom i 1,30 Kh, ma ka palena Ke. Kalaila aku, Hem. 56 Hik i 1,60 Kh. ma Kahawai, a hiki i ka hoomaka ana, he 64/100 Kh huinaha.

A. Bishop
Mea ana

KUELE
KAHAWAI
KULA

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Uku Pau Loa ia
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 15 Sep 1852.

## Helu 3019 Mokae

Waikapu Maui.

Mokae,— O Mumuku Ka hoolina Waikapu, Maui,

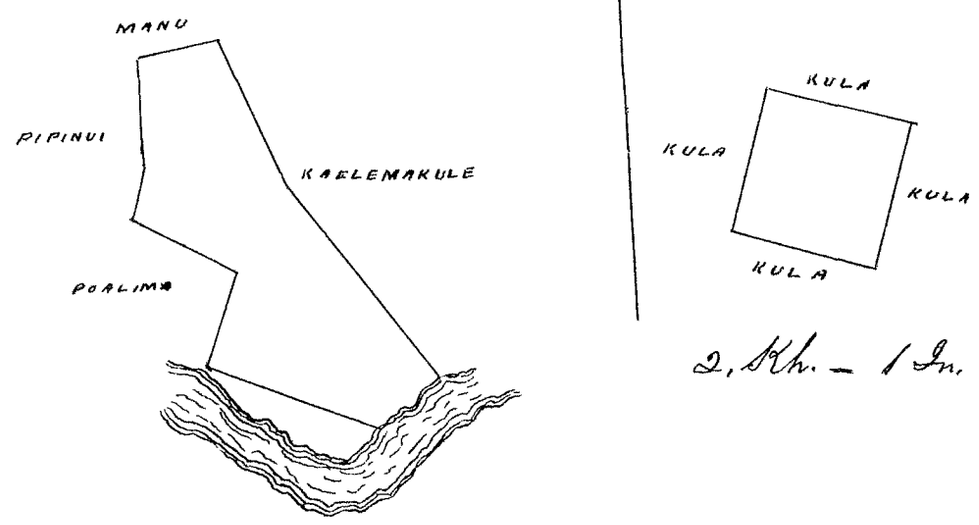
Apana 1. 5 Loi, ma Ohia, E hoomaka ma ke Kahawai, kihi Hikina, e pili ana mu Ke Kaelemakule, a e holo, Ak. 38¾° Ko 2,65 Kh, ma ke Kaelemakule, Ak. 26½° Kom 0,13 Kh. ma Ke Kaelemakule, Hem. 73° Ko. 86 Kh, ma ke Manu, Hem. 5½° Hi. 1,17 Kh, ma ke Pipinui, Hem. 15° Ko 71°, ma ke Pipinui, Hem. 88° Hik. 122 Kh, ma Ka Poalima, Hem. 14° Kom 1,10 Kh. ma Ka Poalima, Hem. 71½ Hik 1,94 Kh ma ke Kahawai, Ak. 5 3½° Hik 83 Kh. A puni 58/100 Eka,

Apana 2. Pahale, ma Pilipili. E hoomaka ana, ke kihi Hem. a e holo, Ak. 13° Hiki i 1,58 Kh. ma ke Kula, Ak. 77° Ko. 1,58 Kh ma ke Kula, Hem. 13° Ko. 1,58 Kh. ma ke Kula, Hem. 77° Hik 1,58 Kh. a puni, = 1/4 Eka,

Apana 3. Ua huiia me ko Kekeleiaiku,

Waiuku, Aug. 27, 1852,

E. Bailey,
Mea ana aina.

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Uku Pau Loa ia
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu. 27. Sep. 1852.

210

# Helu 3397 Puki 1 1 Waikapu, Maui.

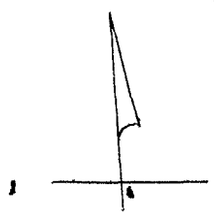
Apana 1 & 2. Pahale me Kalo ma Kaopala, E hoomaka ma ke kihi Hem. a e holo, Ak. 36° Hik 229. Kh. ma ka C. Copp, Ak. 8° Hik 1,10 Kh. ma ka C. Copp. Hem. 44½° Ko. 1,31. Kh. ma ka Kalahouka, Ak. 60¼° Ko. 50 Kh. ma ka Kalahouka, Ak. 25½° Hik. 70. Kh. ma ka Kalahouka, Ak. 54½° Ko 1,90 Kh. ma ka Kalahouka, Ak 24½° Ko. 99 Kh. ma ka Poalima, Ak. 71° Ko 58 Kh. ma ka Poalima, Ak. 21° Ko. 2,00 ma Kamakai, &c. Hem. 62½° Hik. 306 Kh. ma k. Kalahouka, a hiki ma kahi i hoomaka'i = 84/100 Eka.

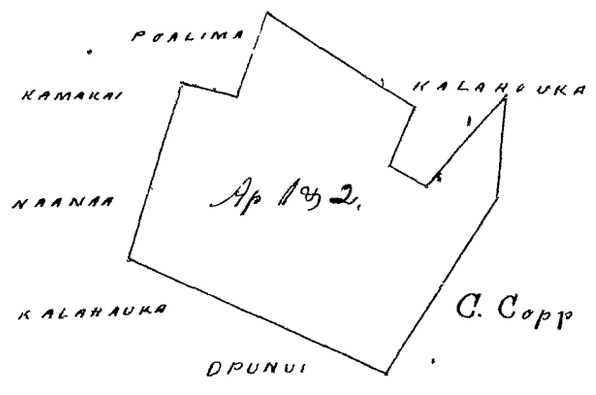
Apana 3. Paakai ma kealia, E hoomaka ma ke kihi Hi. Ak. a e holo, Ak. 1.° Ko 3,25 Kh. ma ke Aupuni, Ak. 78° Ko 6,00 Kh. ma ke Aupuni, Hem. 2.° Hik. 2,38 Kh. ma ke Aupuni, Ak. 85½° Hik. 5,85 Kh. ma ke alanui a hiki ma ke kihi mua, = 1,65/100. Eka.

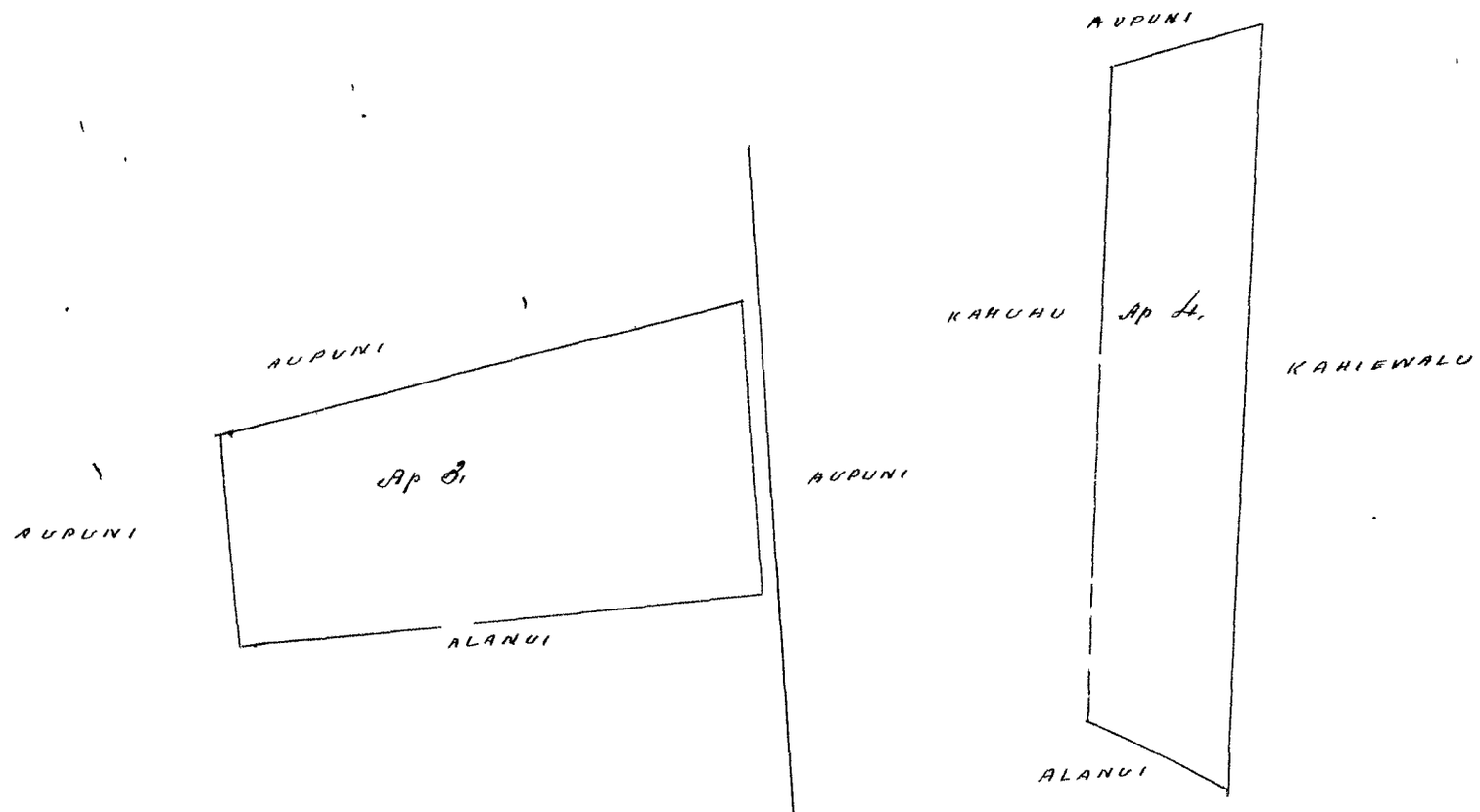
Apana 4. Paakai ma Kealia, E hoomaka ma ke kihi Ke. a e holo, Ak. 5.° Hi. 8,64 Kh. ma Ke Kahiewalu, Hem. 76.° Ko. 1,71 Kh. ma ke Aupuni, Hem. 5.° Ko 1,30 Kh. ma ke Kahuhu, Hem. 59.° Hik. 1,82 Kh. ma ke alanui, a hiki ma ke kihi mua, = 1,28/100 Eka,

Wailuku, Aug. 27, 1852.

C. Bailey,
Mea ana aina.






Ukn Pau Loa 8.7

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 27 Sept 1852,

0 | 2 1 0

# Helu 3528 Koa

Waikapu Maui.

Apana 1, Kalo ma Kula, ma Pikoku. E hoomaka ma ke kihi Ak. e pili ana me ko Nahau, a e holo, Hem. 49½° Hik. 381 Kh. e pili ana me Keawe, Hem. 62¼° Hik 657 Kh, e pili ana me Keawe, Ak. 37° Hom. 178 Kh. e pili ana me Kahakumakaai, Hem. 53¾° Hom. 570 Kh. e pili ana me Kahakumakaai, Hem. 11½° Hom. 155 Kh. e pili ana me Kahakumakaai, Ak. 70° Ho. 144 Kh. e pili ana me Ehunui, Ak. 11° Hik. 78 Kh. e pili ana me Ehunui, Ak. 81¼° Ho. 39 Kh. e pili ana me Ehunui, Ak. 10½° Hi. 84 Kh. e pili ana me, Ehunui, Ak. 74¼° Hom. 198 Kh. e pili ana me Ehunui, Ak. 11° Hi 373 e pili ana i Ka Auwai, Ak. 16½° Ho. 93 Kh. e pili ana i Ka Auwai, Hem. 84¾° Hik 84 Kh. e pili ana me Ka loi Aupuni, Ak. 14° Hi 1,02 Kh. e pili ana me Ka Loi Aupuni, Hem. 80° Hi. 148 Kh. e pili ana me Kalawaia, Ak. 23¾° Hik. 196 Kh. e pili ana me Kalawaia, Ak. 75° Hik. 62 Kh. e pili ana me Nahau, a hiki ma Kahi i homaka'i 3.9/10 Eka,

Apana 2, Kalo ma Pikoku, E homaka ma ke Kihi Hik. e pili ana me Kahawaia, a holo, Ak. 44¾° Ho 3,00 Kh. e pili ana me Nahau, me Kahawai Ak. 21° Ho. 188 Kh e pili ana me Nahau, & Kahawai, He. 80° Ho. 340 Kh. e pili ana me Nahau, & Kahawai, Hem. 73° Ho 154 Kh. e pili ana me Poalima, He. pono, 21 Kh. e pili ana me Kuolaia, Hem. 81¼° Ho, 88 Kh e pili ana me Kuolaia, Ak. 6¼° Hi, 98 Kh. e pili ana me Kuolaia, Ak. 9° Hik., 97 Kh. e pili ana me Ka Poalima, Ak. 61¾° Ho. 135 Kh. e pili ana me Ke Kahawai, He, 8¼° Ho 291 Kh. e pili ana me Napailoi, Hem 71¾° Hi, 120 Kh. e pili ana me Kaha, Hem. 83½° Hi. 460 Kh. e pili ana me Kaauwai, Hem. 73° Hi 421 Kh. e pili ana me Ka Auwai, a hiki i Kahi i homaka'i = 1 56/100 Eka,

3.90
1.56
5.46

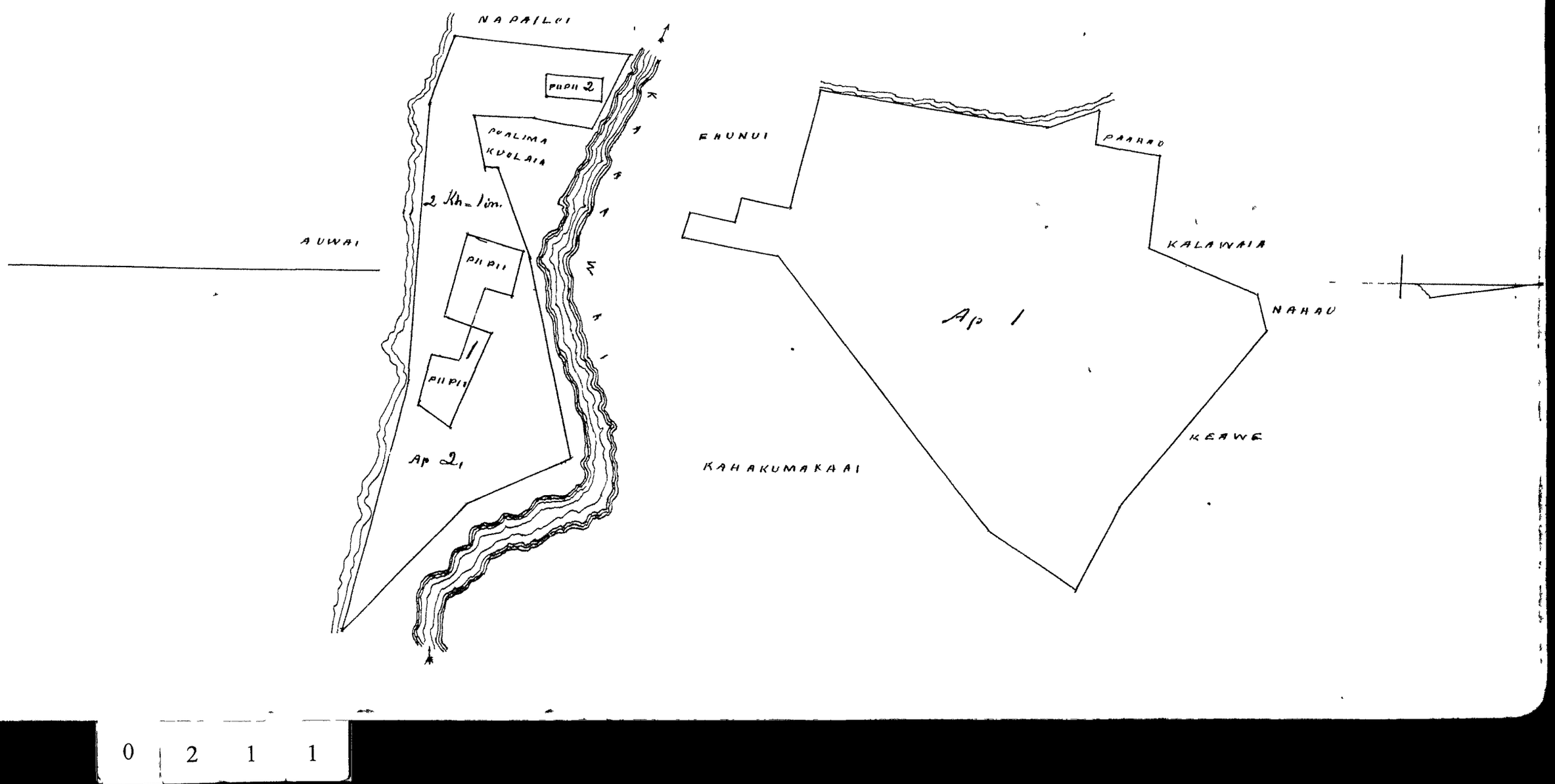
Piipii maloko o Ka Apana 2,

Apana 1, Mai ke Kihi Hikina o Ap. 2, e ana, Ak. 73° Ho. 379 Kh. & Apana, pono, 29 Kh. i Ke Kihi Hema, alaila holo ma ko Koa, Ak. 27° Hi. 65 Kh. & Ak. 65½ Ho. 169 Kh. Hem. 19° Ho. 33 Kh. & Ak. 69¼ Hom. 64 Kh. Ak. 19° Hi. 46 Kh. & Ak. 74¾° Ho. 75 Kh. Hem. 19½° Ho. 94 Kh. & Hem. 76½ Hi. 124 Kh. Ak. 15½ Hi, 38 Kh. & Hem. 71° Hi. 59 Kh. Hem. 13° Ho. 48. & Hem. 72¾° Hi. 87 a hiki ma Ke Kihi mua. = 1/5 Eka,

Apana 2, O Piipii, E homaka ona ke Kihi Ko. Ak. 7° Koa, a e holo, Hem. 49½ Hi. 58 Kh. i Ke Kihi mua, alaila holo, Hem. 7° Ki, 95 Kh. ma Ko Keliikoa, Hi, pono 34 Kh, ma Ko Keliikoa, Ak. 6¾° Hi. 80° ma Ko Keliikoa, Ak. 65½° Ho. 34 Kh. ma Ko Keliikoa, a hiki i Ke Kihi mua, = 3/100 Eka,

Wailuku, Aug. 27, 1852.

E. Bailey,
Mea ana aina.



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Uku Pau Loa # 7

W. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Sep 1852.

Helu 3402 Poupou

Waikapu. Maui.

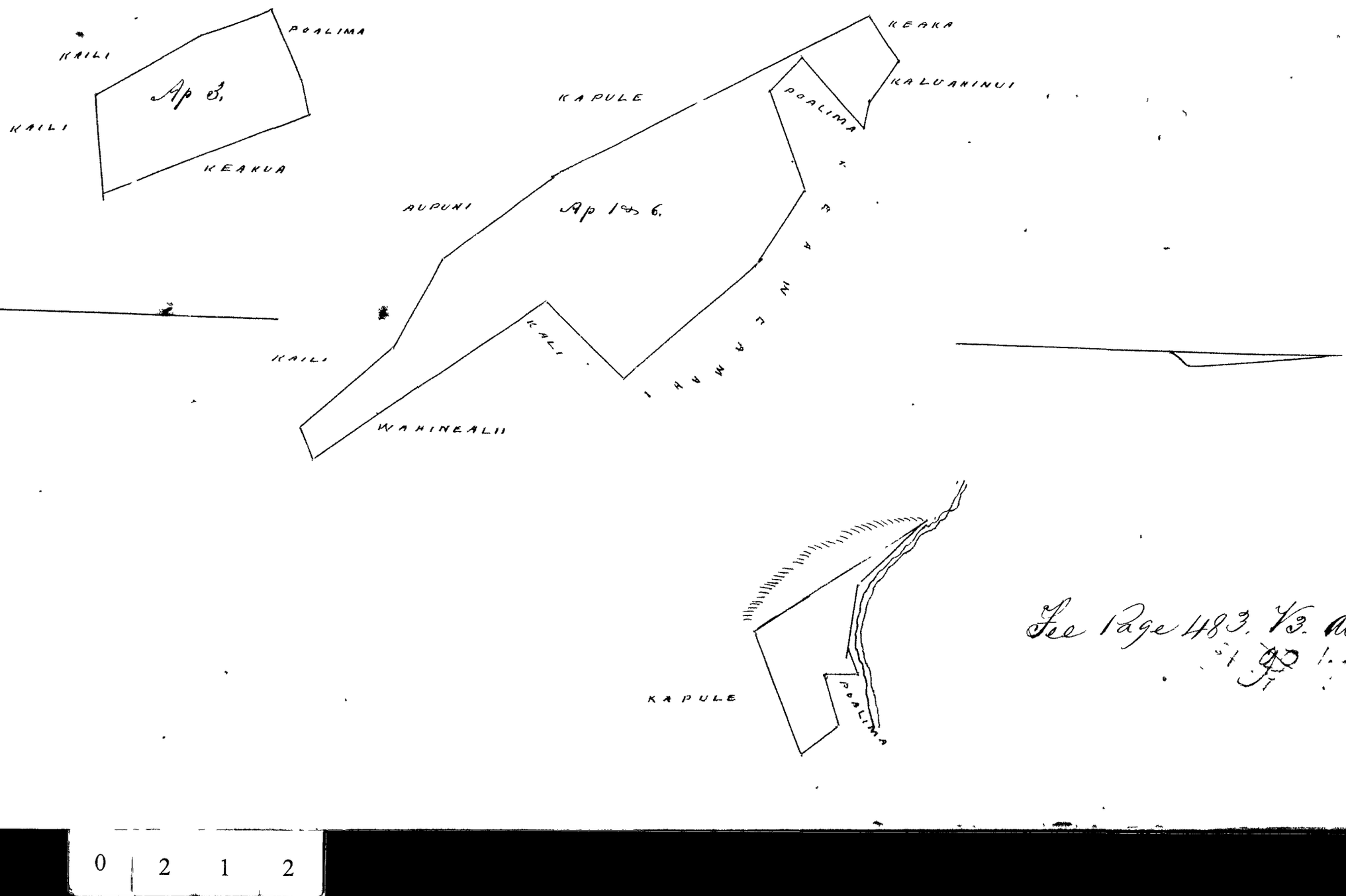
Apana 1. o 6 Kalo o Kula ma Palama.
E hoomaka ma ka pohaku nui, kihi K. a e holo, Ak. 55 1/4. Hik 86. Kh. e pili ana me Keaka Hem. 55 3/4. Hik 82. Kh. e pili ana me Kaluahinui, Hem. 80 1/2. Hi. 45 Kh. e pili ana me Keaweamahi, Hem. 50. Kom 45 Kh. e pili ana me Poalima. Hem. 44 1/2. Hik 75. Kh. e pili ana me Poalima. Ak. 72. Hi. 1,71 Kh. e pili ana i ka Poalima, Hem. 57. Hik. 134 Kh. e pili ana i ke Keaweamahi, Hem. 42. Hik. 3/4 Kh. e pili ana me Keaweamahi, Hem. 26 3/4 Hem. 176 Kh. e pili ana me Kaili, Hem. 33. Hik 254. Kh. e pili ana me Kaili, Hem. 34. Hi. 2,11 Kh e pili ana me Wahinealii, Hem. 63 3/4. Hem. 59 Kh. e pili ana me Wahinealii, Ak. 38 3/4. Ko. 205. Kh. e pili ana me Kaili, Ak. 61. Ko. 1,10 Kh. e pili ana me Kaili, Ak. 39. Ko. 227 Kh. e pili ana me ke Aupuni, Ak. 27 1/2. Ko. 5,78 Kh. e pili ana me Kapule, a hiki i ke Kihi mua, = 1,94/100 Eka,

Apana 3 Kalo ma Ohia, E hoomaka ma ke Kihi Hi. e pili ana i Keakua a e holo, Ak. 24 1/4. Ko. 360. Kh. e pili ana me Keakua, Hem. 76 1/2. Ko 58 Kh. e pili ana i ke Aupuni, Hem. 69. Ko. 130 Kh. e pili ana me Poalima, Hem. 19. Hi. 132 Kh. e pili ana i ko Kaili, He. 28. Hi 193 Kh. e pili ana me Kaili, Ak. 86. Hi. 157 Kh e pili ana me Kaili, a hiki ma ke Kihi mua, = 58/100 Eka,

Apana, 5 o c, Ma Puhau, - Pahale o Kalo, E hoomaka ma ka auwai Kihi Akau, a e holo, Hem. 32 1/2. Hi. 331 Kh. e pili ana i ka pali, Ak. 71 1/2. Hi. 211. Kh. e pili ana i ko Kapule, Ak. 34 1/2 Ko. 77. Kh. e pili ana me Keaka, Hem 76 1/4. Ko 87. Kh. e pili ana i ka Poalima, Ak. 1 1/2 Ko. 56 Kh. e pili ana me ka Poalima Hem. 71 1/2. Ko. 49 Kh. e pili ana i ka pa o Auwai, Ak. 82. Ko 100 Kh. e pili ana i Ka pa o Ka Auwai, Ak. 42 3/4. Ko. 157 e pili ana, i Ka pa o auwai, a hiki ma Kahi i hoomaka i = 31/100 Eka,

E. Bailey.
Kea ana aina

Waikuku. Maui Aug. 27. 1852.




See Page 483. Vs. Awards.

Aku Pau Loa / 6

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu 27 Sep 1852.

Helu 2203 Pahema / Waikapu Maui.

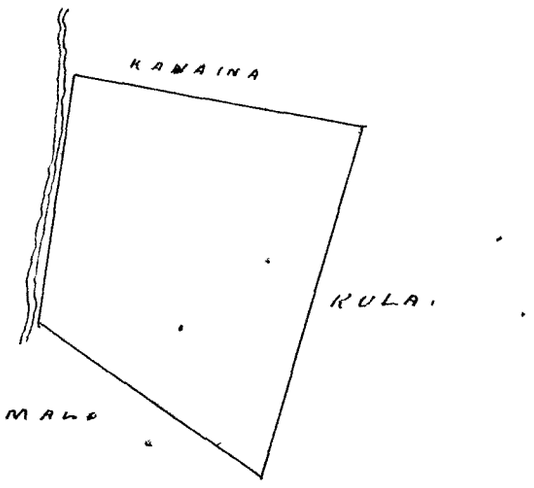
Apana 1. Kalo ma Paleileiha, Ehoomaka ma ke Kihi, Hema; a e holo, Akr. 16.° Hi: 397. Kk ma ke Kula, Akr. 79½, Ko, 317 Kk. ma ke Kanaina, Hem. 9, Ko. 2.82. Kk, ma ke J. Richardson, Hem. 55, Hi: 294 Kk. ma ke D. Malo, a hiki ma ke Kihi mua, 97/100 Eka,

Apana 2. Aia i uka liilii loa,

Wailuku Aug 27. 1852,

C. Bailey,
Mea ana aina.

J RICHARDSON




Aku Pau Loa / 4.

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu 27 Sep 1852,

Helu 3390 Pale / Wailuku Maui

Palapala no ke ana ana i ka Kuleana, 3,390, no Pale, Wailuku, Mokupuni o Maui;

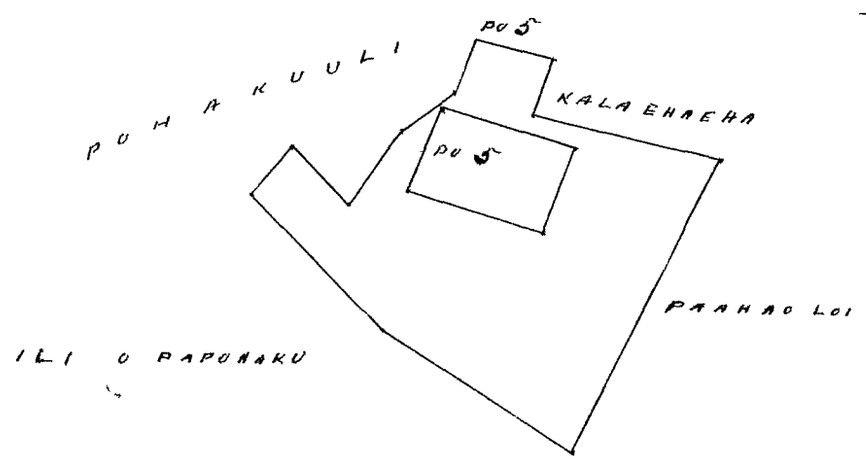
Ap. 1.) Kihi o Pohaku ea, Ehoomaka ana ma ke kihi Hema, e Pili ana i ka Paahao, a me Papohaku, e holo ana, Akr. 5½.° 45.° Kom. 2.41 Kk. Papohaku, Akr. 45.° 30.° Ko. 2.00 Kk. Papohaku, Akr. 40.° Hi. 0.70 Kk. Pohakuuli, Hem. 42.° 30.° ~~Kk. Pohakuuli,~~ Hi. 0.84 Kk. Pohakuuli, Akr. 29.° 30.° Hi. 0.98 Kk. Pohakuuli, Akr. 5½.° 30.° Hi 0.70 Kk Pohakuuli, Akr. 21.° Hi. 0.60 Kk. Pohakuuli, Hem. 78.° Hi. 0.95 Kk. (Po-5) Hem. 19.° 30' Ko. 0.68 Kk. Kalaehaha, Hem. 78.° Hi. 2.10 Kk. Kalaehaha, Hem. 27.° Ko. 3.54 Kk. Paahao Loi, a hiki i ke kihi i ehoomaka'i, Maloko oia Apana, 8½ Kk.

8.50
1.50
7

Poalima, i loko oia Apana, Ehoomaka ana ma ke Kihi Komohana, Hem. 75.° 30' Hi. 1.53 Kk, Akr. 21.° 15 Hi. 1.00 Kk. Akr. 76.° 30.° Ko. 1.57 Kk. Hem. 22.° 45.° Ko 1.00 Kk. a puni, Malaila 1½ Kk.

Ap. 2. Kalua, ma kaalele oia,

A. Keohokalole,
Mea ana,




2 Kk.=1. iniha

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Uhu Pau Loa ꝑ A.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 27 Sep 1852

Helu 2607 Piipii — Waikapu Maui.

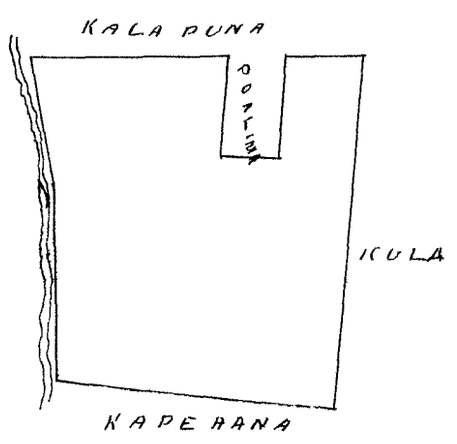
Apana 1. Kalo ma Kapalaalaea,
E hoomaka ma ke Kihi Ko. Ak. e pili ana i ka auwai, a Kapuhana, a e holo, Hem. 9½° Hi 1.39 Kh. ma ka pa me auwai, Hem. 1¾° Hi. 2.13. Kh. ma ka pa a Auwai, Hem. 84° Hi. 3.08 Kh. ma ko Kapuhana, Ak. 33¼° Hi. 3.89 Kh. ma ke Kula, Hem. 86° Ko. 82 Kh. ma ko Kapuhana, Hem. 5° Ko. 110 Kh. ma ko Ka Poalima, Hem. 86° Ko. 63 Kh ma ko ka Poalima. Ak. 5° Hi. 1.10 Kh. ma ko Ka poalima. Hem. 86° Ko. 2.18 Kh. ma ko Kapuhana, a hiki ma ke Kihi mua, = 1. 13/100 Eka.

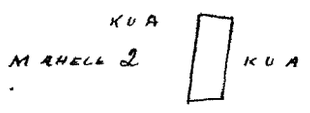
Apana 2 Kalo ma Pikoko, Mahele 1.
E hoomaka ma ke Kihi Akau, a e holo, Hem. 74 3/4° Hi. 75. Kh. ma ko Koa, wale no, Hem. 19° Ko. 46 Kh. ma ko Koa. Ak. 19° Hi. 33 Kh. ma ko Koa, Hem. 27° Ko. 65 Kh. ma Ko Koa. Ak. 13° Hi 48. Kh. ma ko Koa, Hem. 15½° Ko. 38 Kh. ma ko Koa, Ak. 19½ Hi. 94 Kh. ma ko Koa. Hem. 69½° Hi. 64 Kh. ma ko Koa, Hem. 65½° Hi. 1.69 Kh. ma ko Koa Ak. 72 3/4° Ko. 87 Kh. ma ko Koa, Ak. 71° Ko. 59 Kh. ma ko Koa, Ak. 76½° Ko. 1.44 Kh. ma ko Koa, a puni = 2/10 Eka.

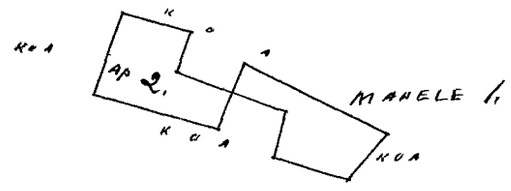
Mahele 2. E hoomaka ma ke kihi Akau, a e holo ma ko Koa wale no. Hem. 7° Ko. 95 Kh. ma ko Koa, Ak. 6 3/4° Hi. 80. Kh. ma ko Koa, Hi. puwai 34 Kh. ma ko Koa, Ak. 65½° Ko. 34 Kh. ma ko Koa, a hiki ma ke kihi mua, = 3/100 Eka.

Wailuku, Aug. 27, 1852.

E. Bailey
Mea ana.




Aldohoakaka. Ua hoolaia keia ana ana a E Bailey, a me keia la e hookoia malalo, a o ke ana ana a John Richardson, a me ka la i hoko hoona ma ka ana 44 7. Buke 9. oia ana a me ia la i hookoia ka pono, he mea ole keia.

E. Kamaio
Meakakanolelo. L H K

Hale Hoona
Feb 7 1855

Uhu Pau Loa ꝑ 5.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 27 Sep 1852

0214

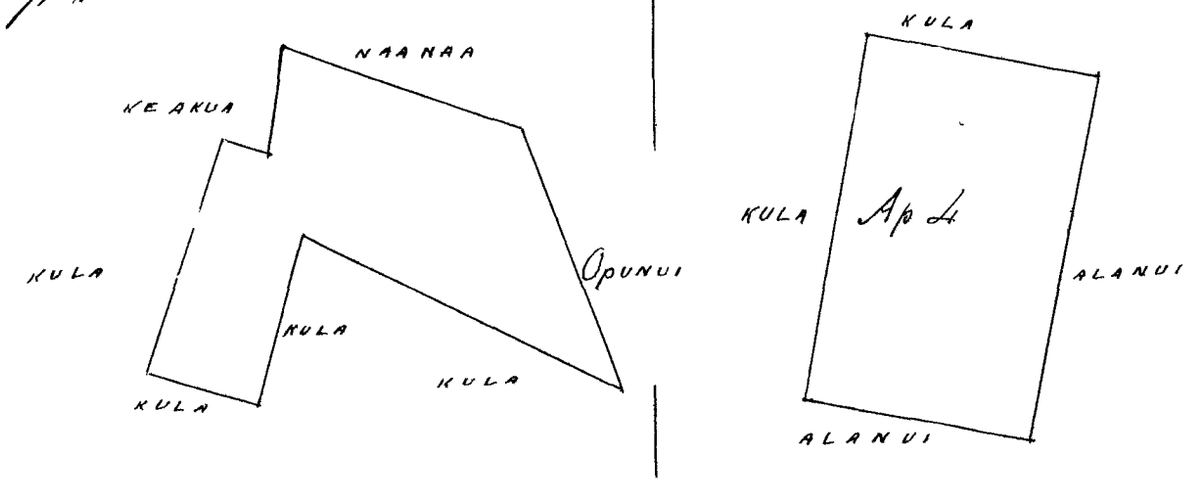
Helu 2609 Poepoe. / Waikapu Maui.

Apana 1. & 5. Kalo & Kula ma Kaalea, E hoomaka ma ke kihi Hik. a e holo, Hk. 23½. Ko. 3.04 Kh. e pili ana me Opunui, Hk. 24½. Ko. 3.00 Kh e pili ana me Naa naa, Hem. 2 3/4°. Ko. 1.12 Kh. e pili ana me Keakua, Hk. 22½°. Ko. 2.8 Kh e pili ana. me Keakua, Hem. 15¼. Ko. 2.65 e pili ana me Ke Kula, Hem 76½. Ki. 1.26 Kh. e pili ana i Ke Kula, Hk. 12½°. Ki 1.93 Kh. e pili ana me Kula, Hem. 66°. Ki. 3.87 Kh. a hiki ma Ke kihi mua, = 98/100 Eka,

Apana. 4. Pahale ma Kamaalaea,
E hoomaka ma ke kihi Hik Hema, a e holo, Hk. 9°. Ki. 2.00 Kh. ma ke Alanui, Hk. 81°. Ko. 1.25 Kh. ma Ke Kula, Hem. 9°. Kom. 2.00 Kh. ma Kula, Hem. 81°. Ki. 1.25 Kh. ma Kula, a hiki ma ke kihi mua, ¼ Eka,
Na Kuai ina apana e ae,

Wailuku Aug 27, 1852,

E Bailey
Mea aina aina




Uku Pau Loa / 5.
W. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

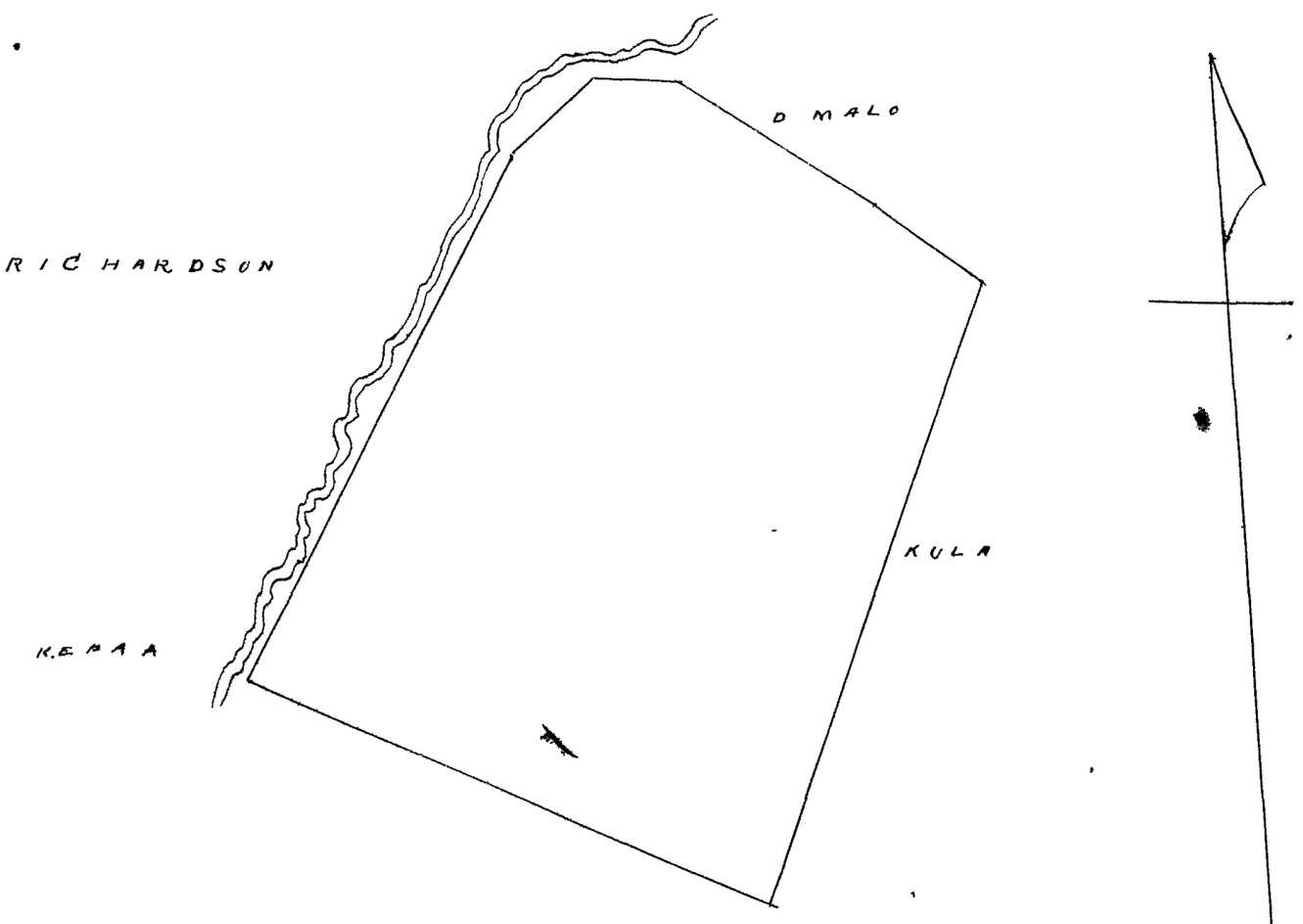
Honolulu, 27. Sep. 1852.

Helu 2225. Konamu. / Waikapu Maui.

Apana 1. 2. 3. & 4. Kalo & Kula ma Palaieiha, E hoomaka ma Ka auwai Kihi Ko. e pili ana me Kepaa, a e holo, Hem. 67°. Ki. 6.56 Kh. e pili ana i Ke Alanui Hk. 19½. Ki. 7.23 Kh, e pili ana i Ke Kula, Hk. 5°. Ko 1.40 Kh e pili ana me D. Malo, Hk. 58°. Ko. 2.56 Kh. e pili ana me D. Malo, Hk. 87°. Ko. 87 Kh. e pili ana, me Ka auwai, Hem. 46½. Ko. 1.24 Kh. e pili ana me J. Richardson. & auwai, Hem. 28°. Ko. 6.47 Kh. e pili ana me J Richardson. & auwai, a hiki ma Ke kihi mua, = 3 3/100 Eka,

Wailuku Aug 27, 1852.

E. Bailey
Mea aina aina.



216

Uku Pau Loa $7.

W. Lee
G. M. Robertson

J. Kekaulahao
J. K. Smith

Honolulu 27 Sep 1852.

Helu 3524 Kahele.

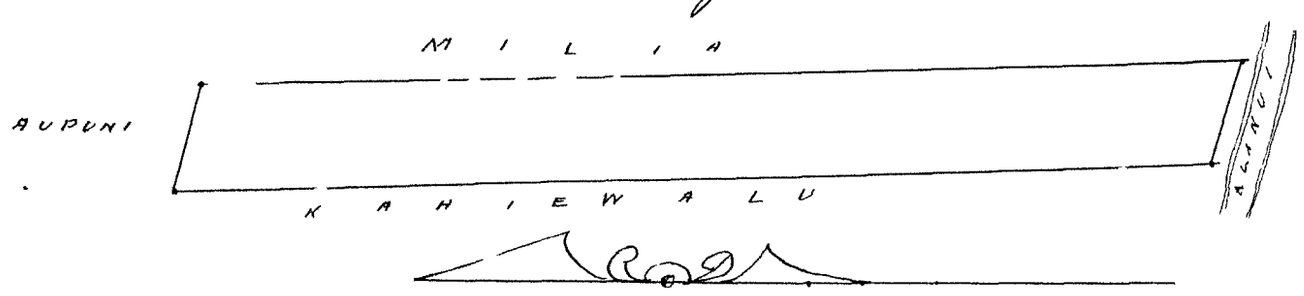
Waikapu Maui.

Apana 1. Paakai ma ke alia E hoomaka ma ke kihi Hik. Hema, ma ke alanui, a e holo, Ak. 4.° Ko. 11.20 Kh. E pili ana me Milia, Ak. 79.° Ko 11.22 Kh. e pili ana me Aupuni Hem. 4 1/2.° Hi. 11.23 Kh, e pili ana me Kahiewalu, Hem. 78 1/2.° Hi. 11.15 Kh, e pili ana me Alanui, a hiki ma ke kihi mua i hoomaka ia. 3/4 Eka,

Apana 2. Ua kuai ma ke Kuleana o kekahi mea, — me ka ae o Kahele,

Wailuku, Aug. 18. 1852.

C. Bailey,
Luna ana aina,




Uku Pau Loa $ 5

W. Lee
G. M. Robertson

J. Kekaulahao
J. K. Smith

Honolulu. 27. Sep. 1852.

Helu 2959. Hika

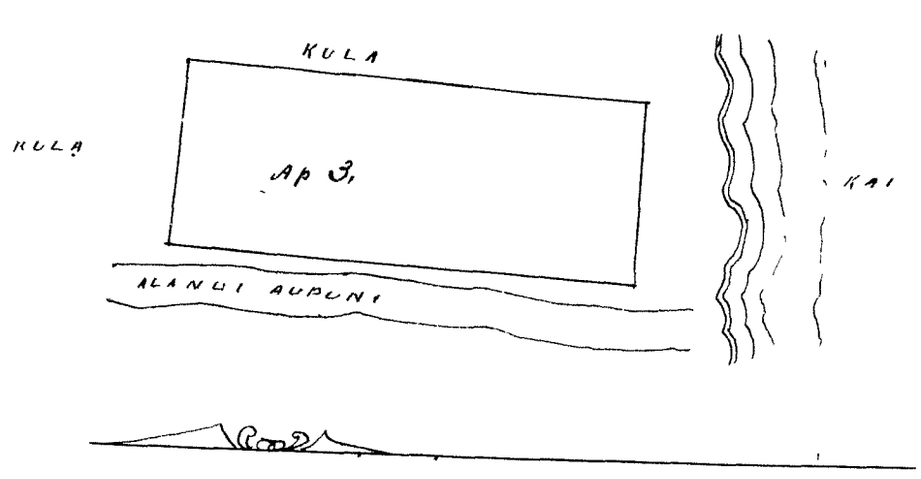
Waikapu. Maui.

Apana 1 Ua kuia Keia Apana me ko Nahau, Ka hoolina Helu, 3320
Apana 2. Aole mahi ai ma Keia Apana,
Apana 3. Pahale ma Kanaaloa,
E hoomaka ana, ma ke Kihi Kom. Hema, a e holo, Ak. 6.° Hi. 2,50 Kh. ma kapa alanui, Hem. 84.° Hi. 1.00 Kh. ma ke Kula, Hem. 6.° Ko. 2,50 Kh. ma ke Kula, Ak. 84.° Ko 1.00 Kh ma ke Kahakai, a hiki ma kahi i hoomaka'i = 1/4 Eka

Apana 4. Oia ka Apana, Pahale i hookomoia ma ka Helu, 3320 no Nahau, Ka hoolina, oia ke Keiki a Hika,

Wailuku. Aug. 18. 1852

E. Bailey,
Luna ana,



Uku Pau Loa # 3.

W. Little
G. M. Robertson
J. H. Smith
J. Kekaulahao

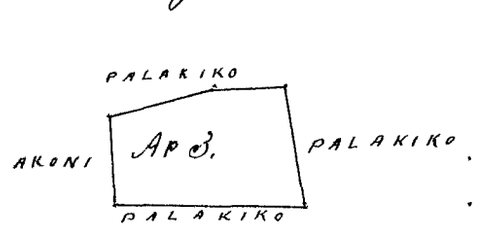
Honolulu 27 Sep 1852.

Helu 3525. Kuleana. Waikapu. Maui.

Apana 1. Ua kaawi ia Kahau.
Apana 2. Aole i Mahiai
Apana 3. Pahale ma Kuaiwa, E hoomaka ma ke Kihi Hik. Akau. e pili ana me Palakiko. a e holo. Hema. 87½°. Ko 80 Kh. e pili ana me Palakiko. Hema. 74¾°. Ko 11.3 Kh. e pili ana me Palakiko. Hema. 5¾°. Hi. 98. Kh. e pili ana me Akoni. E. Ak. 89°. Hik. 2.05 Kh. e pili ana me Palakiko. Ak. 11°. Ko. 1.29 Kh. e pili ana. me Palakiko. a hiki ma Ke Kihi mua. = 24/100 Eka.

Wailuku, Aug. 26, 1852

C. Bailey
Mea ana aina




Uku Pau Loa # 4
W. Little
G. M. Robertson
J. H. Smith
J. Kekaulahao

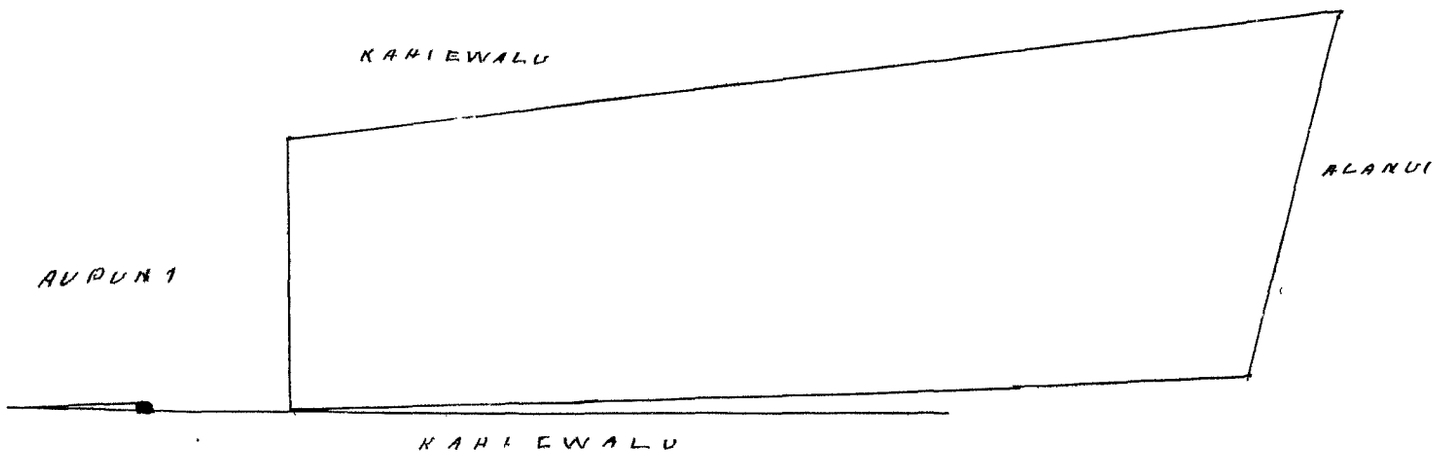
Honolulu 27 Sep 1852.

Helu 5277 Kanakaloa. Waikapu Maui

Paakai ma Kealia, E hoomaka ma ke Kihi Hema, ma ke alanui, e pili ana me Kahiewalu. a e holo. e Ak. 6°. Ko. 11,57 Kh. e pili me Kahiewalu, He. 88. ¾ Ko. 3.00 Kh. e pili ana me Aupuni, Hema. 1.¾° Hi. 10.37 Kh. e pili me Kahiewalu. Hema. 76°. Hi. 4.00 Kh. e pili ana me Alanui, a hiki ma ke Kihi mua, = 4 7/100 Eka.

Wailuku, Aug. 26, 1852

C. Bailey
Mea ana aina




Uku Pau Loa # 7
W. Little
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 27 Sep 1852.

218

## Helu 3522 Kaawana — Waikapu Maui

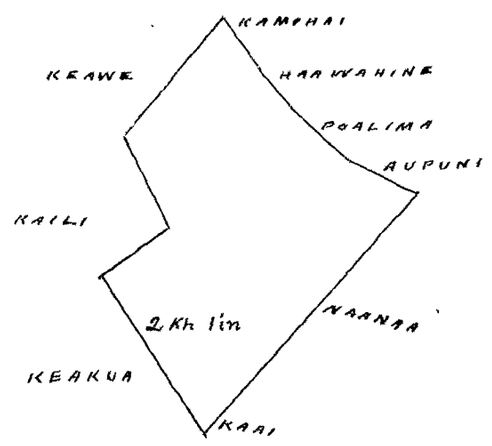
Apana 1. Aia la mahea.
Apana 2, 3, 4 & 5. Kalo ma Puuia.

E hoomaka ma Ke Kihi Komo. e pili ana me Ke Kaai & Keakua, a e holo, Ak. 43 3/4° Mi. 63. Kh. e pili ana i Ka ai, Ak. 44.° Mi. 3,30 Kh e pili ana i a Naanaa, Ak. 60 3/4° Ko. 94. Kh. e pili ana i Ka lvi paaha. Ak. 46 1/2° Ko. 91 Kh. e pili ana me Ka poalima, Ak. 36° Ko. 61 Kh. e pili ana i a Haawahine, Ak. 36° Ko. 68. Kh. e pili ana me Kamohai, Kom. 42 3/4 Ko. 1.91 Kh. e pili ana me Keawe, Kom. 23 1/2 Mi. 1.19 Kh. e pili ana me Kaili, Kom. 55 3/4° Ko. 99 Kh. e pili ana me Kaili, Kom. 29 1/2 Mi. 2,24 Kh. e pili ana me Keakua, a hiki ma Ke Kihi mua, = 89/100 Eka

Ua Kuai via i Ka Apana 6,

Wailuku, Aug. 26. 1852

C. Bailey.
Mea ana aina.




Ua Kuu Pan Loa
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu 27. Sep. 1852.

## Helu 8672 Kaluau — Waikapu, Maui.

Apana 1. Kalo & Kula, ili o Kuaiwa,
E hoomaka ma Ke Kihi Kom. Kik. a e holo, Ak. 73° Ko. 153 Kh. e pili ana i a Akoni, Ak. 5 1/2° Mi. 623. Kh. e pili ana i Ke Aupuni Kula, Kom. 83 3/4° Mi. 3,34 Kh. e pili ana i Ke Aupuni Kula, Kom. 21, Ko. 6,73. Kh. e pili ana i ka Ke Aupuni Kula, a hiki ma Ke Kihi mua, 155/100 Eka,

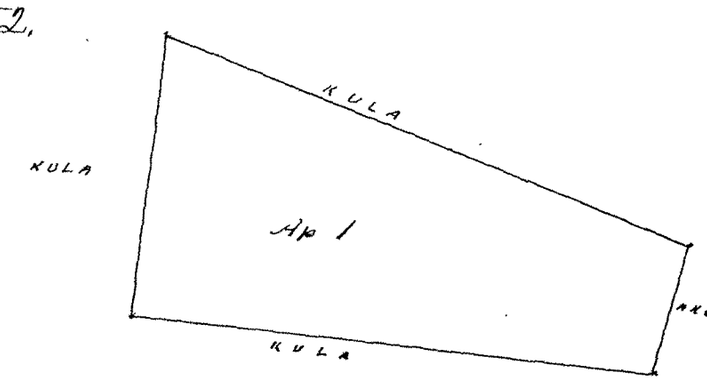
Apana 2. Kalo ma Kuaiwa, E hoomaka ma Ke Kihi Akau, e pili ana me Palakiko, a e holo, Kom. 5 1/4° Mi. 1,28 Kh. e pili ana me Palakiko, Kom. 72° Ko. 1.92 Kh. e pili ana i Ke Kahawai, Ak. 4 1/2° Ko. 1.34 Kh. e pili ana me Akoni, Ak. 73 3/4° Mi. 1.95 Kh. e pili ana me Akoni, a hiki ma Ke Kihi mua, = 1/4 Eka,

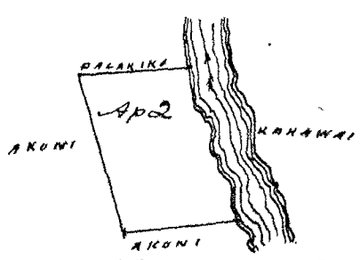
Apana 3. 1. loi ma Kaliipalaba, e hoomaka ma Ke Kihi Kikina, a e holo ma Ke Akoni aina a puni penei, Ak, 75 1/2, Ko. 54 Kh. Kom. 86, Mi, 52 Kh. Kom. 18 1/2° Ko. 124 Kh. Ak. 26° Mi. 119 Kh, a hiki i Ke Kihi mua, = 6/100 Eka,

1.55
25
6
1.86

Wailuku Aug 20. 1852.

C. Bailey
Mea ana aina



Uku Pau Loa # 5.
W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu 27 Sep 1852.

## Helu 5280 Kakuhu

Wailuku Maui

Apana 1. 2 & 3, Ili o Kaopala. E hoomaka ma ke kihi Hema, e pili ana me Hakiki & Waiho, a e holo, Ak. Li 3/2, Ko. 360 Kk, e pili ana me Hakiki, Ak. 17° Ko. 68 Kk, e pili ana me Makuakane, Ak. 59 1/2°. Hi. 315. Kk, e pili ana me ke Kahawai, Hem. 23° Ko. 221 Kk, e pili ana me Napailoi, Hem. 56 3/4°. Hi. 88. Kk. e pili ana me ke Napailoi Hem. 35. Ko 73. Kk, e pili ana me Waiho, a kiki ma ke Kihi mua.= Li 4/100. Eka.

4 Poalima
4 9

Apana 4. Paakai ma Kealia, E hoomaka ma ke kihi Akk. Hema. e pili ana i ka Keknaheewale, a e holo, Ak. 8 1/2°. Ko. 263 Kk. e pili ana me Kekoaheewale, Ak. 5 1/2°. Ko. 411 Kk. e pili ana me Ka poalima, Hem. 85° Ko. 205 Kk. e pili ana me ke Aupuni, Hem. 17 1/2°. Hi. 682 Kk. e pili ana me Kanaupio, Hem. 88 1/2°. Hi. 79 Kk. e pili ana me ke alanui a kiki ma ke Kihi mua.= 92/100 Eka.

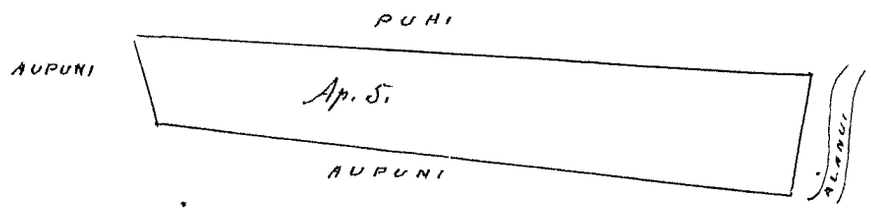
Apana 5. Paakai ma Kealia, E hoomaka ma ke Kihi Akk. Hema, e pili ana me Puhi, a e holo, Ak. 5°. Hi. 130 Kk. e pili ana me Puhi, Hem. 77 1/4°. Ko. 95 Kk. e pili ana me ke Aupuni, Hem. 8°. Ko. 683 Kk. e pili ana me ke Aupuni, Hem. 77 Hi. 127 Kk e pili ana i ke alanui. a kiki ma ke Kihi mua.= 67/100 Eka.

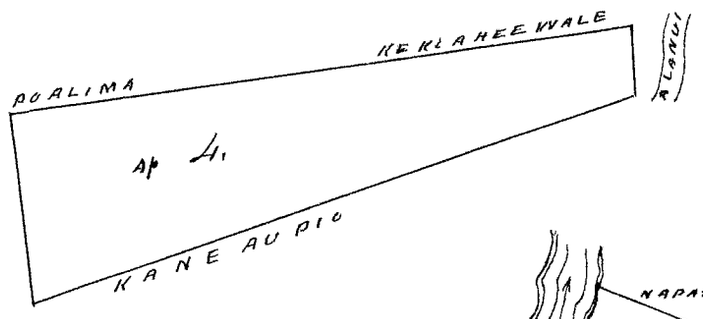
Poalima ma ka Apana 1, 2, 3 E ana mai ke kihi Hem. o Napailoi, Ak. 50 1/2 Ko. 463 Kk. a i ke Kihi mua, alaila holo, Ak. 24°. Hi. 68 Kk. e pili ana me Kahuhu, Ak. 63°. Ko. 57 Kk. e pili ana me Kahuhu, Hem. 39 3/4 Ko. 52 Kk. e pili ana me Kahuhu, Hem. 50 1/4°. Hi. 73. Kk. e pili ana me Kahuhu, a puni,= 4/100 Eka.

92
67
1.59

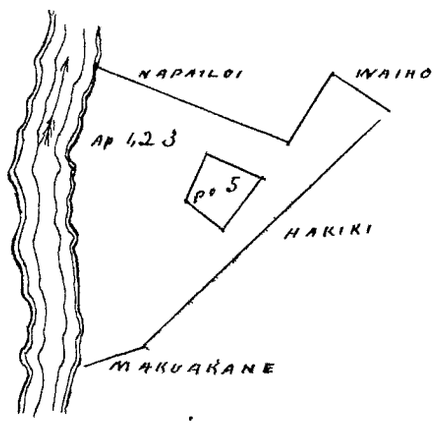
Wailuku, Aug. 20, 1852

E. Bailey
Mea ana aina




2 Kk.— 1 Pc.




Uku Pau Loa # 5.
W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu 27 Sep. 1852

220

Helu 491 Haawahine : Waikapu Maui

Apana 1. Ili o Kalaapelu, E hoomaka ma ke kihi Akau, oia ke kihi Hikina Hema o Mahuka, a holo, Hem. 30° Hi. 58 Kh. e pili me ka ili o Luapuaa, Hem. 59° Ko. 65 Kh e pili me ka ili o Kaneae, Ak. 33° Ko. 66 Kh. e pili me ka ili o Kaneae, Ak. 65 1/4° Hi. 67 Kh. e pili me Mahuka, a hiki i ke kihi mua. — 1/20. Eka.

Ua kuai ia kekahi mau loi a lilo i ka Haahaa.

Apana 2. Ili o Kalaapelu, E hoomaka ma ke kihi Hema, oia ke kihi Kom. Hema o Kaneae, a e holo, Ak. 62° Ko. 54 Kh. e pili ana me ke Kula malo, Ak. 26 3/4° Hi. 98 Kh. e pili ana me ke Kula malo. Hem. 62 1/2° Hi. 48 Kh. e pili ana me Kaneae, Hem. 25° Ko. 99 Kh. e pili me Kaneae, a hiki i ke kihi mua. 1/20 Eka.

Apana 3 Ili o Kalaapelu, E hoomaka ma ke kihi Hi, oia ke kihi Akau o Kamohai, e holo, Hem. 41° Ko. 120 Kh. e pili me Kamohai, Ak. 65° Ko 109 Kh. e pili ana i ke Kula malo. Ak. 36 1/4 Hi. 78. Kh, e pili me Kanai, Ak. 82 1/2° Hi. 91 Kh, e pili ana me Kaai, Hem. 52 Hi. 57 Kh. e pili ana me ka ili o Luapuaa, a hiki i ke Kihi mua, 13/100 Eka,

Apana 4. Ili o Kaapala, E hoomaka ma ke kihi Hikina, oia kai ke kihi Akau, o Kamohai, e holo, Hem. 40 1/2, Ko. 186 Kh. e pili me P. 5. o Kamohai, Ak. 36°, Ko. 61 Kh. e pili ana me Kawana, Ak. 39° Hi. 169 Kh. e pili me Kula, Hem. 49 3/4° Hi. 62. Kh. e pili ana me Hakiki, a hiki ma ke Kihi mua. — 1/10 Eka.

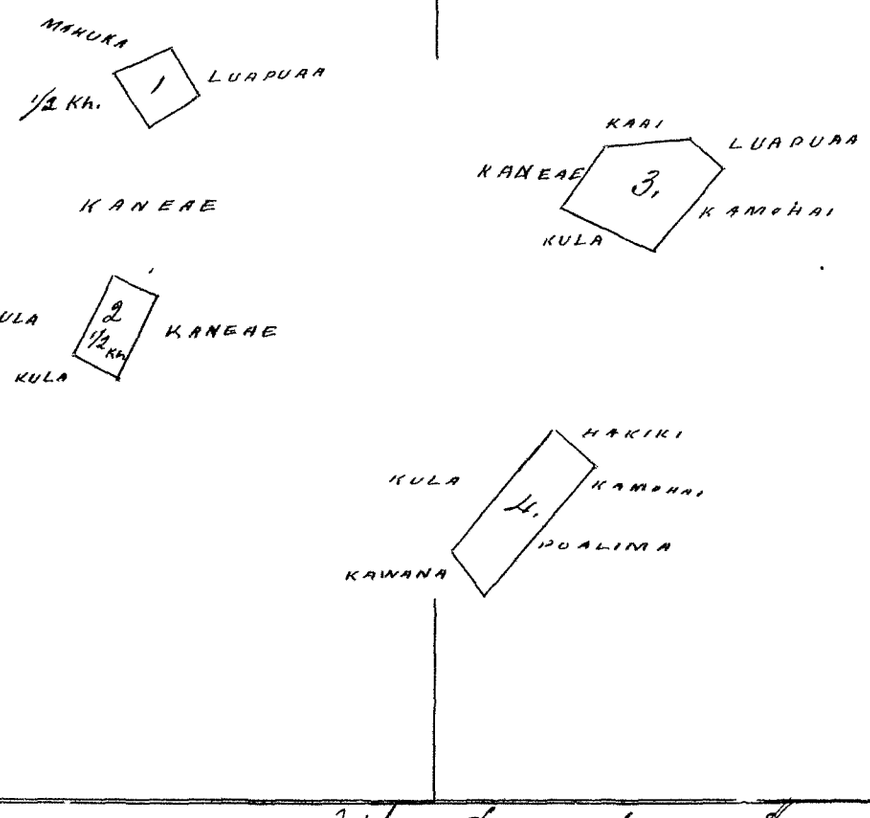
Apana 5. Aia i waka lilo loa — he pali loa.

Wailuku, Aug. 14, 1852

E. Bailey
Mea ana aina

1.20 =
1 20 =
13

0.53 . 6




Ukn Pau Loa 8

W. L. Lee
G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu, 27, Sept, 1852

0220

Apana 1 Kalo & Kula ma Loaloa.

E homaka ma ke kihi Hema, a e holo, AK. 32½° Hi 2,31 Kh. ma ka auwai; AK. 8½° Hi 2,00 Kh. ma ka auwai, AK. 27¾° Hi 2,00 Kh. ma ka auwai, AK. 27¾° Hi. 1,70 Kh. ma ka auwai, AK. 77° Ko. 8,00 Kh. ma ko J. Richardson. AK. 15° Ko 1,87 Kh. ma ko J. Richardson, AK. 76¼° Ko. 1,31 Kh. ma ko J. Richardson. Hem. 23½° Ko. 2,40 Kh. ma ko Kuihono, Hem. 73¾° Ko. 91 Kh. ma ko Kuihono. Hem. 2¾ Hi 1,57 Kh. ma ko Wm. Mc Lane, Hem. 2¾° Ko. 3,66 Kh. ma ko Wm Mc. Lane, Hem. 76¼° Hi. 87 Kh. ma ko Keakua, Hem. 15¼° Ko. 1,64 Kh. ma ko Keakua, Hem. 54¼° Hi 9,60 Kh. ma ko Kaina, a hiki ma ke Kihi mua, = 10 26/100 Eka,

Kaina. E homaka ma ke kihi Hik. Hema, holo. AK. 13¼° Hi. 47 Kh. ma ko Kepaa, AK. 71¼° Ko 2,00 Kh. ma ko Kepaa, Hem. 20½° Ko. 54 Kh. ma ko Kepaa, Hem. 74¼. Hi. 2,05 Kh. ma ko Kepaa, a hiki ma ke Kihi mua, 1/10 Eka,

10. 26
9. 36

Poalima. Mai ke kihi AK. o Apana 1. e ana, Hem. 51° Hi. 30. i ke Kihi mua, holo, Hem. 70½° Hi. 5,15 Kh ma ko Kepaa, Hem. 16½° Ko 1,50 Kh. ma ko Kepaa AK. 65¼° Ko 47 Kh. ma ko Kepaa. AK. 15¼° Hi. 1,49 Kh. ma ko Kepaa. a hiki ma ke Kihi mua, = 8/10 Eka,

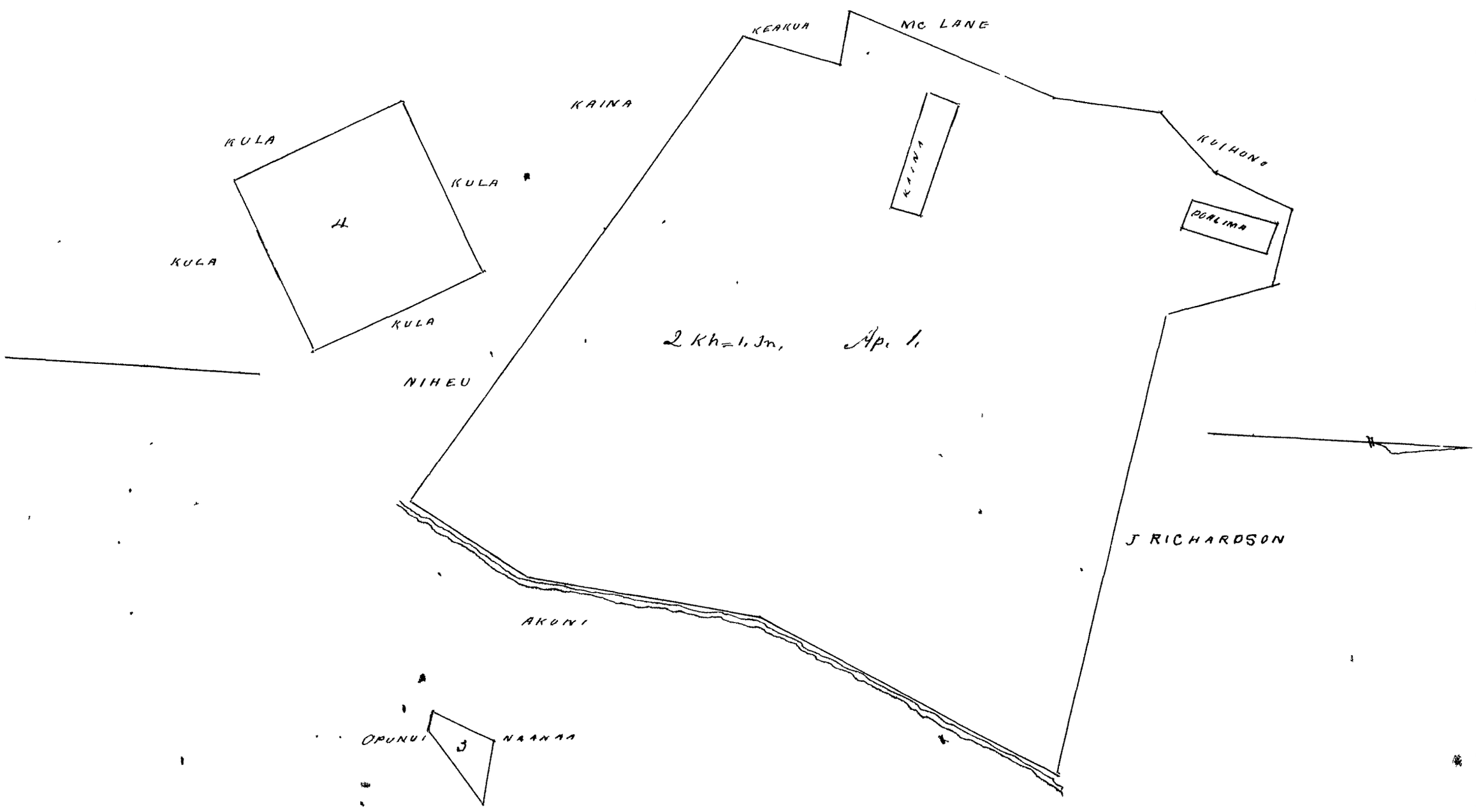
Apana 2. Ua kuai ia aku oia i a Keakua,

Apana 3. I. Loi ma Punia E homaka ma ke Kihi Hi. e pili me Opunui, a e holo, Hem. 53½° Ko. 1,50 Kh. e pili me Opunui, AK. 80¾° Ko. 33 Kh. e pili me Poalima, AK. 25¾° Hi. 1,15 Kh. e pili me Naanaa, AK. 80° Hi. 1,05 Kh. e pili me Naanaa, a hiki ma ke Kihi mua, = 8/100 Eka,

Apana 4. Pahale ma Kamaalala, E homaka ma ke Kihi Ko, a e holo, AK. 65° Hi 1,58 Kh. ma ke Kula, Hem. 25° Hi. 1,58 Kh. ma ke Kula, Hem. 65° Ko. 1,58 Kh. ma ke Kula, AK. 25° Ko. 1,58 Kh. ma ke Kula, a hiki ma ke Kihi mua, = 1/4 Eka,

Wailuku, Aug. 26. 1852.

E. Bailey
Mea ana aina



222

Ulu Pau Loa 1/10

G. M. Robertson
J. Kekaulahao
D. H. Smith

Honolulu 27 Sept 1852.

# Helu 5286 Kuleana

Wailuku Maui

Apana 1. Pahale ma Kealia. E hoomaka ma ke kihi Hikina Hema, a e holo Akau ponoi, 1.58 Kh. e pili ana me Aupuni, Kom. ponoi, 1.58 Kh. e pili ana me Aupuni, Hema ponoi 1.58 Kh. e pili ana me Aupuni, Hikina ponoi 1.58 Kh. e pili ana me Aupuni a hiki ma ke kihi mua 1/4 Eka.

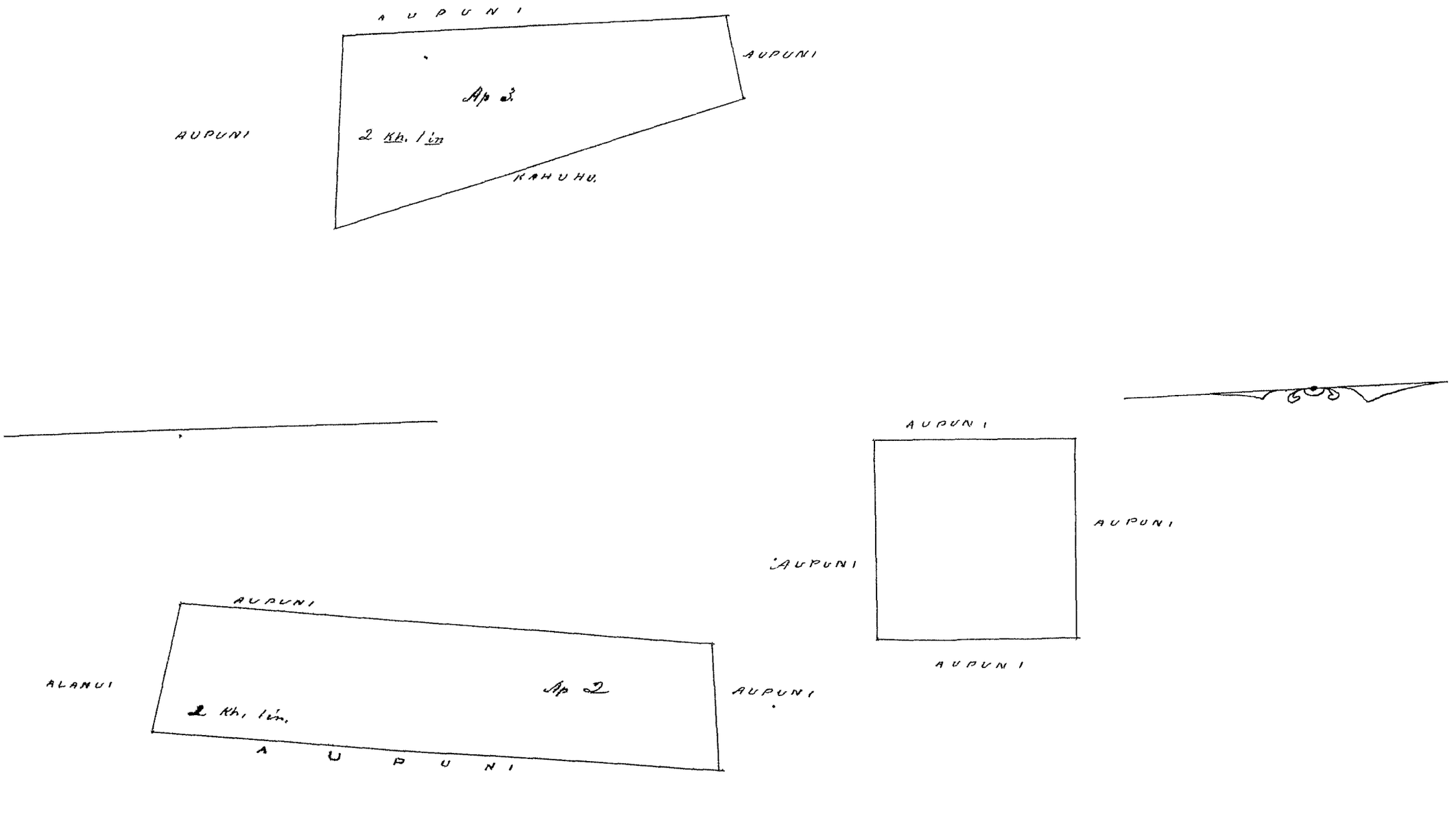
Apana 2. Paakai ma Kealia. E hoomaka ma ke alanui, kihi Hikina, Hema, a e holo, Ak. L.° Hi. 9.06 Kh. e pili ana me Aupuni, Hem. 87 1/2° Ko. 1.96 Kh. e pili ana me Aupuni, Hem. 4 1/2° Ko. 8.50 Kh. e pili ana me Aupuni, Hem. 76° Hi. 2.08 Kh. e pili ana me Alanui, a hiki ma ke kihi mua, 1 74/100 Eka.

Apana 3. Paakai ma Kealia. E hoomaka ma ke alanui, kihi Hikina Hema, a e holo, Ak. 17 1/2° Ko. 6.82 Kh. e pili ana me Kahuhu, Hem. 78 3/4° Ko. 1.30 Kh. e pili ana me Aupuni, Hem. 2 1/2° Hi. 6.07 Kh. e pili ana me Aupuni, Hem. 87° Hi. 3.06 Kh. e pili ana me Alanui, a hiki ma ke kihi mua, 1. 37/100 Eka.

.25
1.74
1.37
3.36

Wailuku Aug 26. 1852

E. Bailey
Mua ana aina.




Ulu Pau Loa 1/6

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu, 27. Sep. 1852.

Kulu. 8874 Kanae. 1 Waikapu. Maui.

Apana 1. Kalo ma Kaloapelu, Ehoomaka ma ke Kihi Hikina, e pili ana me Kaai, a e holo. Ak. 64½°. Ko. 1.35 Kh. e pili ana me Kaai, Ak. 68°. Ko. 72 Kh. e pili ana me Keakini, Ak. 76½°. Ko. 1.12 Kh. e pili ana me Kaai, Hem. 16¾°, Ko. 94 Kh, e pili ana me Pualima, Hem 73°. Hi: 291 Kh, e pili ana me ke Kula, Ak. 36¼° Hi: 78. Kh, e pili ana me Haawahine, a hiki ma ke Kihi mua, = 29/100 Eka,

Apana. 2, Kalo ma Kaloapelu, Ehoomaka ma ke Kihi Hi: e pili ana i Keakini, a e holo. Ak. 70. Ko. 2,08 Kh. e pili ana me ke Kula. Ak. 30°. Ko. 2,32 Kh, e pili ana me ke Kula. Hem 59°. Ko, 65. Kh. e pili ana me Haawahine, Ak. 33°. Ko. 66 Kh. e pili ana me Haawahine, Ak. 74½°. Ko. 69. Kh. e pili ana me ke Kula, Hema 13°. Ko. 1.91 Kh. e pili ana me ke Kula, Hem. 62½°. Hi. 1.68 Kh. e pili ana me ke Kula, Hem 25°. Ko. 99. Kh e pili ana me ko Haawahine, Hem. 64. Hi. 99. Kh, e pili ana i ke Kula, Ak. 20, Hi. 72 Kh, e pili ana me ke Kula, Hem. 78°. Hi. 2,84 Kh. e pili ana i ke Kula. Ak. 7½°. Hi. 76 Kh. e pili ana me Keakini, a hiki ma ke Kihi mua = 87/100 Eka

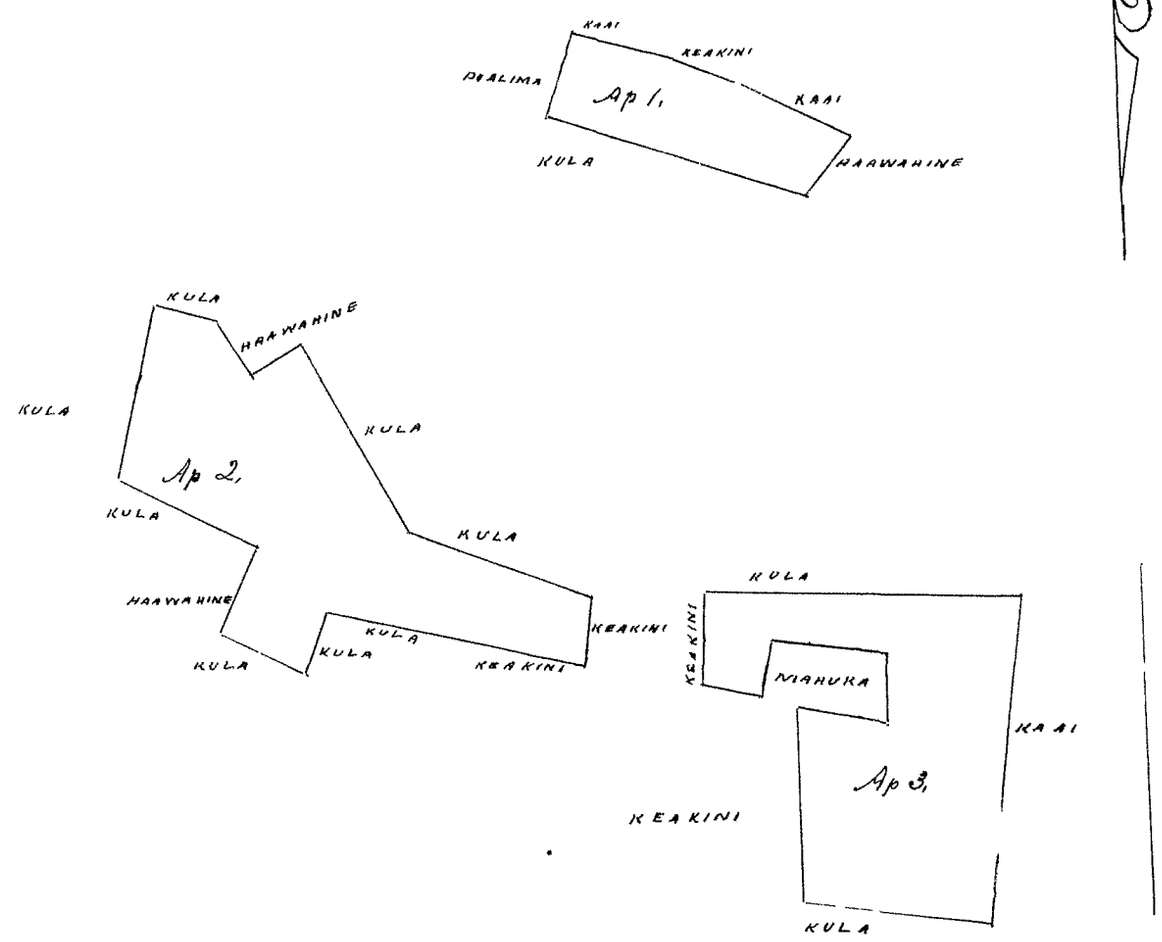
Apana 3. Kalo ma Kaloapelu, Ehoomaka ma ke Kihi Hikina, e pili ana me Kaai, a e holo, Hem. 5, ¾°. Ko. 3,59 Kh, e pili ana me Kaai, Ak. 84°. Ko. 2,04 Kh, e pili ana i ke Kula, Ak. 2°. Ko. 2,14 Kh. e pili ana me Keakini, Hem. 79¾ Hi: 1.00 Kh, e pili ana me Mahuka. Akau pouwi. 73 Kh. e pili ana me Mahuka, Ak. 82½°. Ko. 1,24. Kh. e pili ana me Mahuka, Hem. 13°. Ko. 64 Kh. e pili ana me Mahuka, Ak. 75½°. Ko. 64 Kh, e pili ana me Keakini, Ak. 4½°. Hi. 98 Kh. e pili ana me Keakini Hem. 89½°. Hi. 3,38 Kh. e pili ana i ke Kula, a hiki ma ke Kihi mua, = 8/10 Eka,

Aia i. ka lilo loa ka Apana 4.

29
87
80
196

Wailuku, Aug 26. 1852.

E Bailey.
Ma ana aina




Ka Poe Loa / 5,
W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu. 27. Sep. 1852

224 Helu 5285 Kahiwalu. ( Waikapu Maui.

Apana 1. Paakai ma Kealia, E hoomaka ma ke alanui, kihi Hik, Homa o keia a e holo, Ak. 69½. Ko. 1.90 Kh, e pili ana me Alanui, Ak. 6.° Ko 11.57 Kh, e pili ana me Kanakaloa, Hem. 71.° Hi. 2,35 Kh, e pili ana me Aupuni, Hem. 4½° Hi. 11.23 Kh, e pili ana me Kahele, a hiki ma ke kihi mua, 2. 23/100 Eka.

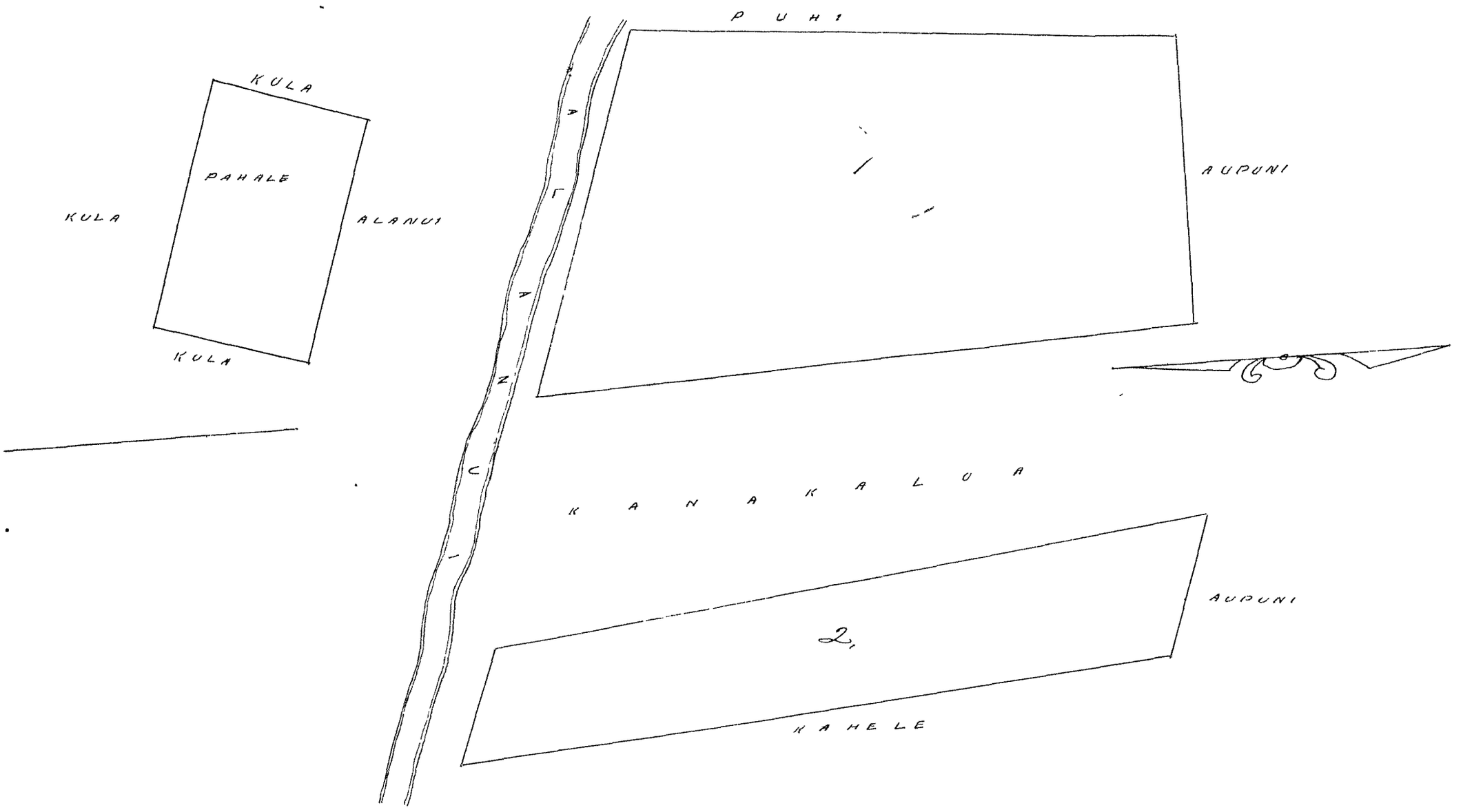
Apana 2. Paakai ma Kealia, E hoomaka ma ke kihi Hik, Homa, e pili ana me ke alanui, o Kanakaloa, a e holo, Ak. 71.° Ko. 6.60 Kh, e pili ana me ke alanui, Ak. 5.° Hi. 8,64 Kh, e pili ana ma ko Puhi, Hem. 88.° Hi. 4.53. Kh, e pili ana me ke Aupuni, Hem. 1.3/4.° Hi. 10.37 Kh, e pili ana ma ko Kanakaloa, a hiki ma ke kihi mua, 4.85/100 Eka.

Apana. 3. Kukahi aoao ia o ka Apana 1. E hoomaka ma ke kihi Hi. a e holo, Ak. 73 Ko. 2.00 Kh, ma ka apa alanui, Hem. 17. Ko. 1.25 Kh, ma ke Kula, Hem. 73.° Hi. 2.00 Kh, ma ke Kula. Ak. 17. Hi. 1.25 Kh, ma ke Kula, a hiki i ke kihi mua = ¼ Eka.

Wailuku, Aug. 18. 1852

E. Bailey,
Mea ana.

2.23
4.85
.25
7.33




Wm Pau Lea. 8 8

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Sept. 1852

# Helu 3546. Kupalii

Wailapu Maui.

Apana 1. Aia ma uka loa, ma ke Kahawai ma ka ili o Makaelelu, Ehoomaka ma ke kihi mauka loa o ka Puumupali ma ka aoao Akau o ke Kahawai, a e holo ma ke Kumu, a ka pali a loaa ke Kihi ma Kai loa, ma ia aoao, alaila holo, Hem. 45° Hi. 1,40 Kh. a loaa ke Kumupali, ma Ka aoao Hema o ke Kahawai, a e holo mauka, ma ke Kumu o ka pali, a loaa ke Kihi mauka loa ma ia aoao, alaila holo, NK. 65° Ke 1,70 Kh. a hiki i ke Kihi mua, 2 3/10 Eka.

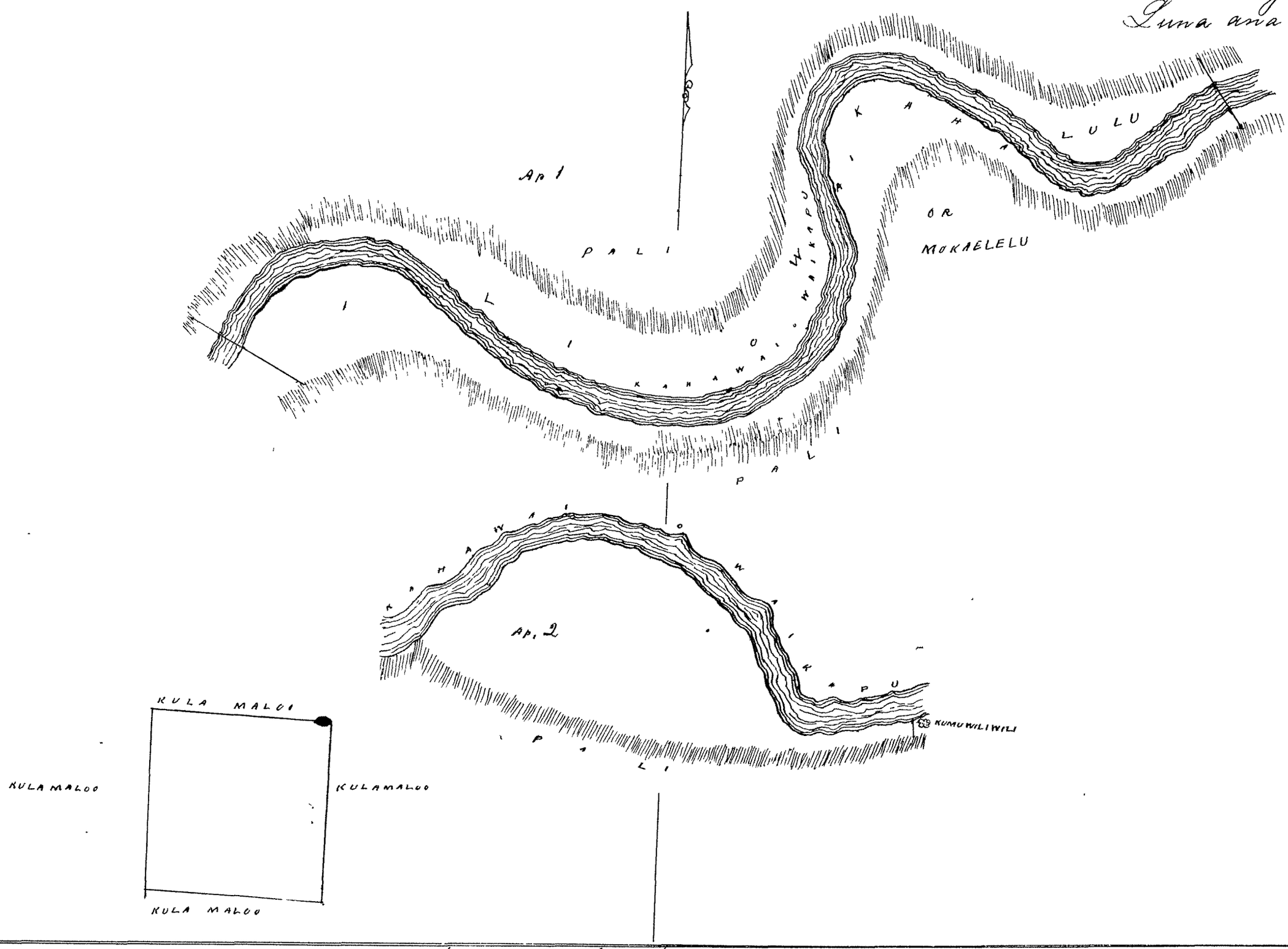
N. B. O ka loihi o ia Apana ke ana mailoko o ke Kahawai = 25,00 Kh.

Apana 2. Ili o Keana, Ehoomaka ma ke kumu kukui, kihi mauka o kia ma ke Kahawai, a e holo ma ke Kahawai i ke Kumu wiliwili ma ke Kihi makai loa, alaila holo i ka pali, 30 pauku, alaila holo ma ke Kumu o ka pali, a hiki i ke Kihi mua, 1 2/10 Eka.

Apana 3. Ili o Mokahukahula, Ehoomaka ma ke Kihi Komohana Akau, a e holo, Hikina ponoi 3,18 Kh. ma ke Kula mauka, Hema ponoi 3,17 Kh. ma ke Kula Malae, Komohana ponoi 3,18 Kh. ma ke Kula Malae, Akau ponoi 3,17 Kh. a hiki i ke Kihi mua, — 1 Eka,

Mei 5, 1852

E. Bailey
Luna ana aina




Uku Pau Loa $ 7

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahas

Honolulu 27, Sept. 1852.

226

# Helu 3105 Kaaa — Waikapu Maui

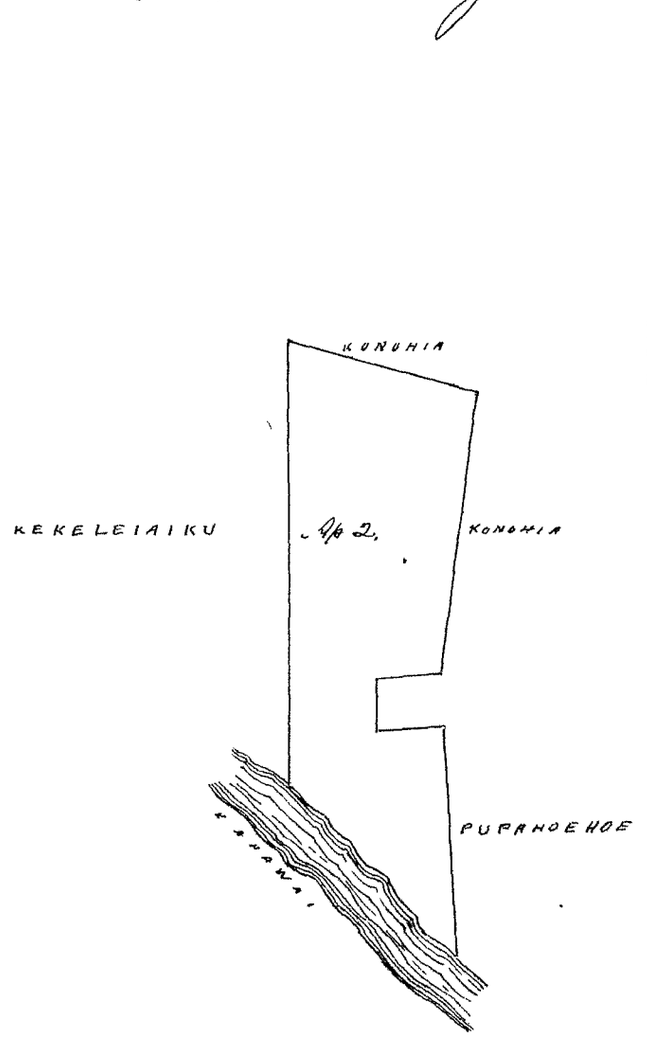
Apana 1. pahale — ili o Kaopala, — aole o Pilipili
Ehoomaka ma ke kihi Akau, e pili ana me Makuakane, a e hele, Hem. 7° Ko. 1.179 Kh. e pili ana me Hakiki, AK. 74 3/4° Ko. 1.176 Kh. e pili ana me Hakiki & Kula, AK. 12 3/4° Hi. 50. Kh. e pili ana me Keawe, AK. 65° Hi. 2.60 Kh. e pili ana me Makuakane, i kahi i hoomaka'i — 1/5 Eka.

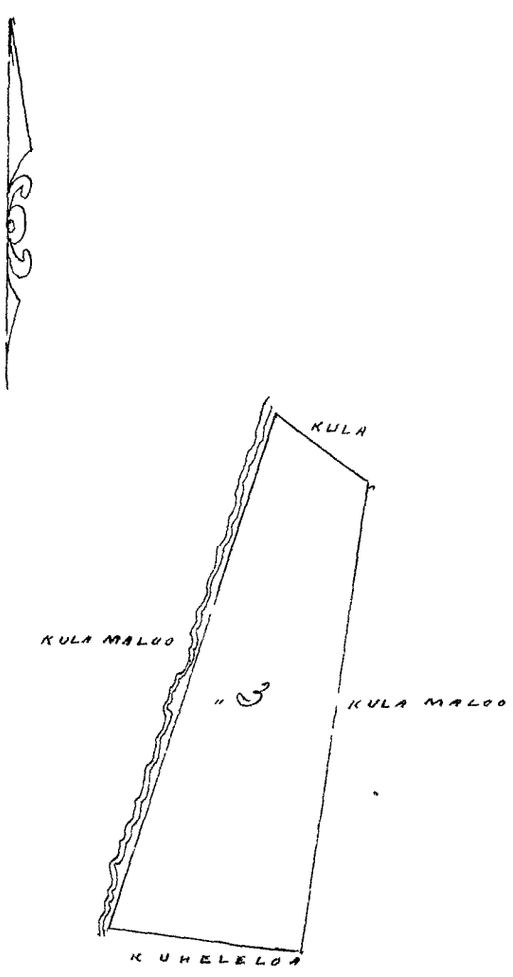
Apana 2. ili o Pilipili, Ehoomaka ma ke kihi Akau, ma ke kihi Hik. o Ke Kekeleiaiku, a e hele, Hem. 71° Hi. 2.14 Kh. e pili ana me Konohia, Hem. 10 1/2° Ko. 3/4 Kh. e pili ana me Konohia, Hem. 89° Ko. 68 Kh. e pili ana me Pupahoehoe, Hem. 4° Kom. 55 Kh. e pili ana me Pupahoehoe, Hem. 89° Hi. 68. Kh. e pili ana me Pupahoehoe, Hem. 1/4° Ko. 3.16 Kh. e pili ana me Pupahoehoe, AK. 41 3/4° Ko. 2.66 Kh. e pili ana me ke Kahawai, AK. 33/4° Hi. 4.90 Kh. e pili ana me Kekeleiaiku, i kahi i hoomaka'i — 1 Eka,

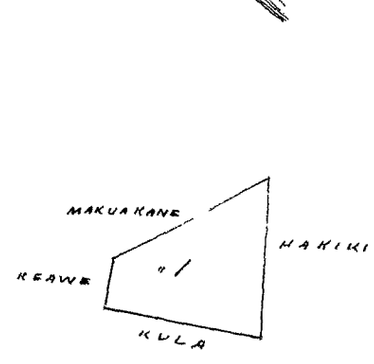
Apana 3. ili o Pilipili — he mau loi & kula,
Ehoomaka ma ke Kihi Kom. Hema. e pili ana me Kuheleloa, a e hele, AK. 22 1/4° Hi. 6.10 Kh. e pili ana me ka auwai, Hem. 69° Hi 1.25 Kh. ma ke Kula, Hem. 13° Ko. 5.34 Kh. e pili ana me ke Kula, AK. 79 1/2° Ko. 2.23 Kh. e pili ana me ko Kuheleloa, i kahi i hoomaka'i — 95/100 Eka.

Wailuku, Aug. 14. 1852.

E. Bailey
Mea ana aina




Uku Pau Loa Ap 5.
W. L. Lee
G. M. Robertson
C. H. Smith —
J. Kekauluhaa

Honolulu. Sep. 27. 1852

# Helu 1759. Kauoa ... Wailuku, Maui.

Palapala no ke ana ana i ke Kuleana 1,759 no Kauoa, Wailuku Mokupuni o Maui.

Apana 1. Ili o Mokuhau, E hoomaka ma ke Kihi Akau, i pili i ke Kaauwai, o Opunui, E holo. Hem. 45° 30' Ko. 3.93 Kh. ma ko Opunui, Hem. 32° Hi. 1.27 Kh. ma ka Poalima, Ak. 45° 15' Hi. 1.70 Kh. ma ko Opunui, Hem. 39° 30' Hi. 1.97 Kh. ma ko Opunui, Ak. 53° 30' Hi 0.98 Kh ma ko Opunui, Hem. 38° 30 Hi. 1.90 Kh. ma ko Opunui, Hem. 5°? Ko. 0.70 Kh. ma ko Opunui, Hem 32° 30. Hi. 1.18 Kh. ma ko Opunui. Ak. 55° Hi. 1.80 Kh. ma Kahawai, Ak. 36' 30 Ko 2.92 Kh. ma ka Poalima, Ak. 29° 15 Ko. 3.70 Kh. ma Ka-
Mokuhau E1.20 awai, a puni malo ko ia Apana. 1 1/10 Eka.

4.60 K
1 60
1 30
E2.30. 6.20
1.10
2
2.30
E4 7° Ko. 2.00 Kh. ma ke alanui. A puni. Malo ko ia apana. 1 6/10. Kh.

Apana 2 Ili o Puako. (alua mahele) Mahele 1. Hoomaka ma ke Kihi Hemo-lana, e pili ana i ke alanui, o ke kii, E holo ana, Hem 43° Hi. 2.30 Kh. ma ko ke kii Ak. 47° Hi. 2.00 Kh, ma ko Kawailiilii, Ak. 43° Ko. 2.30. Kh. ma ka Poalima, Hema 47° Ko. 2.00 Kh. ma ke alanui. A puni. Malo ko ia apana. 1 6/10. Kh.

Mahele 2. Hoomaka ma ke kihi Komohana, e pili ana i ke kii, E holo ana He. 23° Hi. 1.70 Kh. ma Keiii, Ak. 55° Hi. 1.00 Kh. ma Naleipuleho, Ak. 23° Ko. 1.70 Kh. ma Naleipuleho, Hem. 55° Ko. 1.00 Kh. ma ko ke kii a puni, Malo ko ia Apana, 1 6/10 Kh.

Apana 4. Ili o Umiew, E hoomaka ma ka Hema, e pili ana i ke Kahawai, o Napela. E holo ana, Ak. 8° Hi. 3.00 Kh. ma ke Kahawai, Ak. 35° 30 Ko. 3.73 Kh. ma ko Malaihi. Hem. 53° Ko. 0.90 Kh. ma ka poalima, Hem. 33° Hi. 2.14 Kh. ma ka poalima Hem. 47° Ko. 1.61 Kh. ma ka poalima, Ak. 50° 45 Ko 2.78 Kh ma ka Poalima Hem 34° Ko. 1.00 Kh. ma ko Ohule. Hem. 55° 30' Hi. 2.30 Kh. ma ko Napela, Hem. 37° Ko 0.66 Kh. ma ko Napela, Hem. 54° 30' Hi. 0.95 Kh, ma ko Napela, Ak. 38° Hi. 0.65 Kh. ma ko Napela, Hem. 55° 30° Hi. 3.00 Kh ma ko Napela. a puni; Malo ko ia Apana, 1 3/10 Eka.

Apana 5 Kepuhakeo ua haalele oia

Apana 6. Halaula 2. E hoomaka ana ma ke kihi Akau, e pili i ko Napela. e holo ana, Hem. 58. Ko. 0.58 Kh. ma ko Napela. Hem. 27° 15° Hi. 1.00 Kh. ma ko Napela. Ak. 58° Hi; 0.40 Kh, ma ko Napela, He. 27° 15° Hi. 1.62 Kh. ma ko Kuihelani, Ak. 58° Hi; 0.38 Kh. ma ko Napela, Ak. 27° 15° Ko. 1.62 Kh. ma ko Napela, Hem. 58° Ko. 0.20 Kh. ma ko Napela, Ak. 27° 15° Ko. 1.00 Kh. ma ko Napela, a puni; Malo ko ia Apana, 1/10 Kh.

Apana 7 Ili o Kalua. Ua Huai ia aku oia,

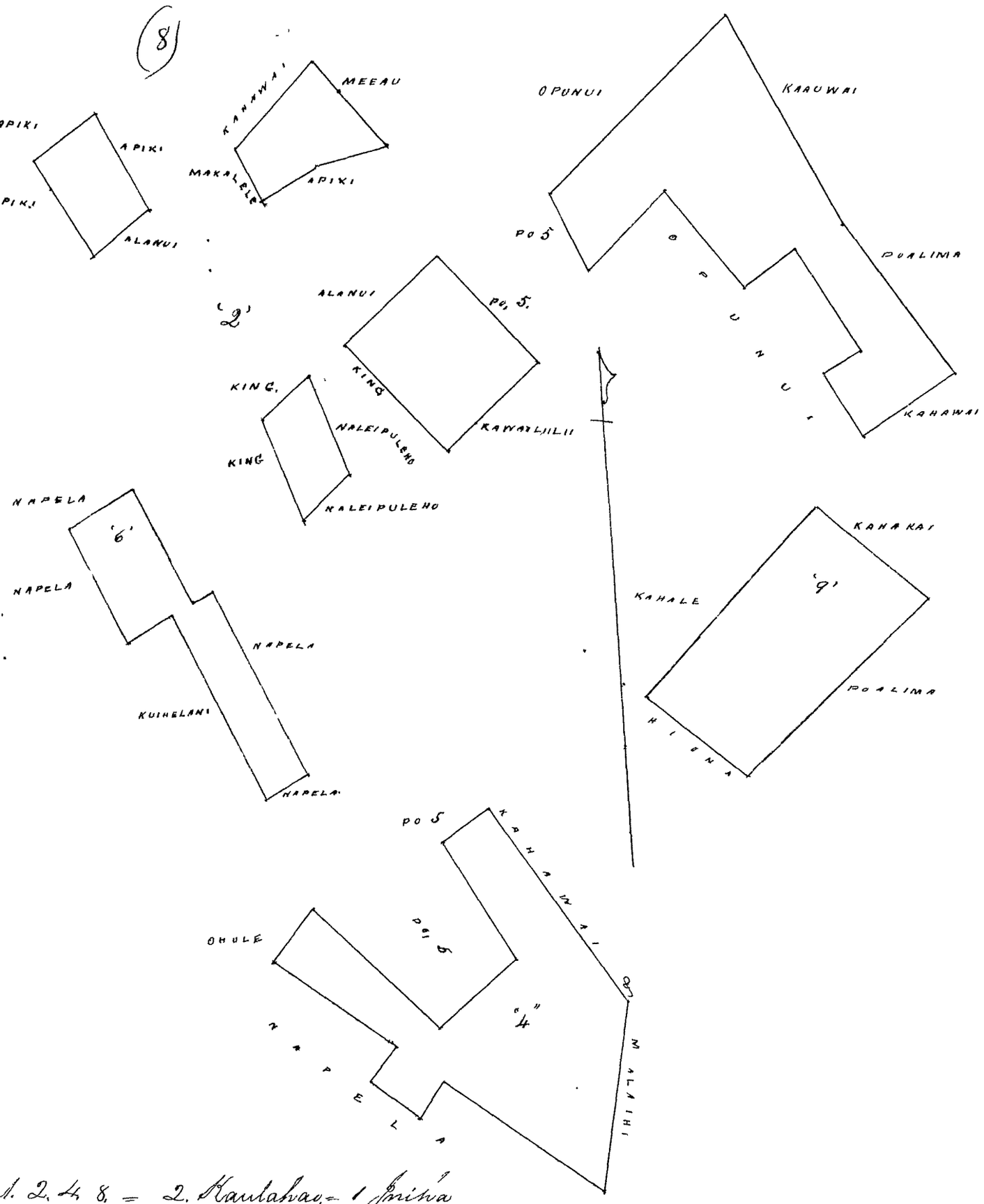
Apana 8. Ili o Halaula. 1. (alua mahele) Mahele 1. Hoomaka ma ke Kihi Hema, e pili ana i ke alanui, o Apiki; E holo ana. Ak. 32. 30 Ko. 1.76 Kh. ma ko Apiki; Ak. 53° Hi. 1.23 Kh. ma ko Apiki; Hem. 29° Hi. 1.70 Kh. Hem. 57° Ko. 1.14 Kh. ma ko Alanui, a puni; Malaila 2. Kh.

Mahele. 2, E hoomaka. ma ke Kihi Hikina, pili ia Apiki o Meau, E holo ana. Ak. 41° Ko 1.76 Kh. ma Meau. Hem. 40° 30° Ko. 1.80 Kh. ma Kahawai; Hem 27° Hi. 0.86 Kh. ma Makahiki, Ak. 60° 30' Hi. 1.00 Kh. ma Apiki; Ak. 24° Hi. 1.13 Kh. ma Apiki a puni malaila 2 3/10 Kh.

Apana. 9 Pauku Kalo. Hoomaka, Kihi Hikina pili i Kahakai, o pono. E holo ana. Hem. 46° 45° Ko 8.00 Kh. ma Poalima, Ak. 51° 45° Ko. 3.94 Kh. ma Hiona Ak. 42° 45° Hi. 8.00 Kh. ma Kahale, Hem. 53° 15 Hi. 4.45 Kh. ma Kai a puni. Malaila 3 4/10 Eka.

A. Keohokalole,
Mea ana.

228




Apana 1. 2. 4. 8. = 2. Kaulahao, = 1 Jniwa
Apana 6. = 1 Kaulahao, " "
Apana 9 = 1 Kaulahao " "

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Ukn Pau Loa 8 10.

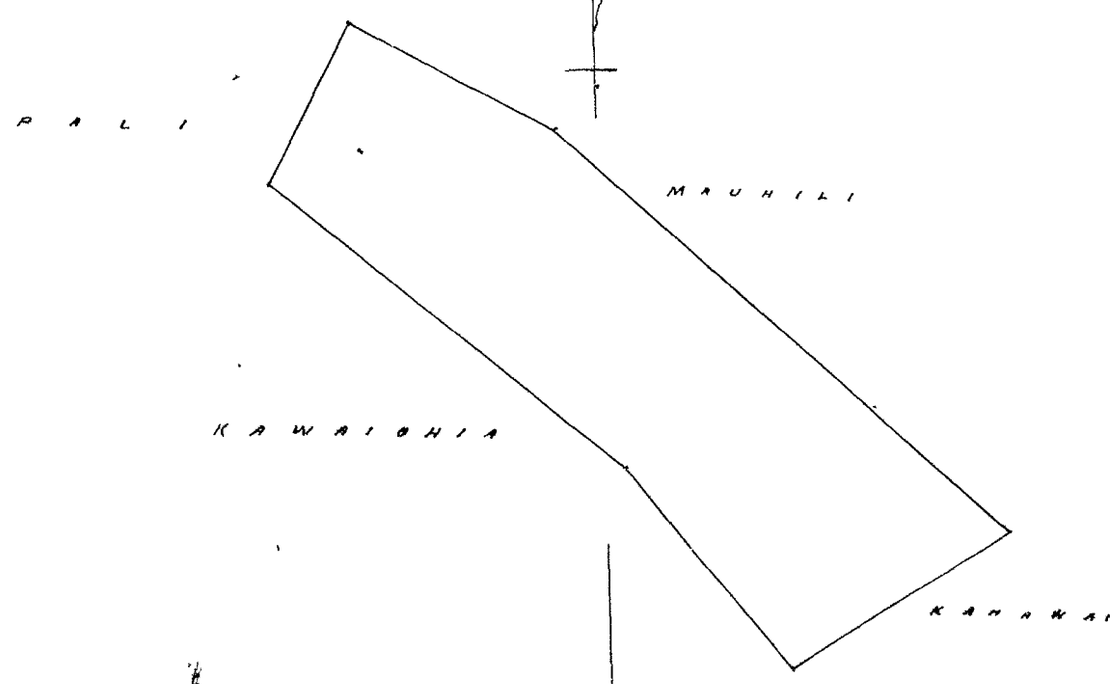
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu 27 Sep. 1852.

Helu 2428. Kaowao Wailuku. Maui

Palapala no ke ana ana i ke Kuleana 2428 Kaowao, ma ka ili o Umihau, Wailuku, Mokupuni o Maui. E hoomaka ana ma ke Kihi Komohana, e pili ana i ko Kawaiohia, E holo ana, Hem. 56. 45, Hi. 5,00 Kh. ma Kawaiohia, Hem. 45. 30, Hi. 2,80 Kh. ma Kawaiohia, Ak. 51. 30 Hi. 2,80 Kh. ma Kahawai, Ak. 54. 30 Ko. 6,55 Kh. ma Mauhili, Ak. 68, Ko. 2,48 Kh. ma Mauhili, Hem. 23. Ko. 1,93 Kh. ma ka pali a puni, Maloko o ia apana, 2 Eka,

A. Keohokalole,
Inoa ana,




0228

Uku Pau Loa 1 6.
W. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu 27 Sep 1852.

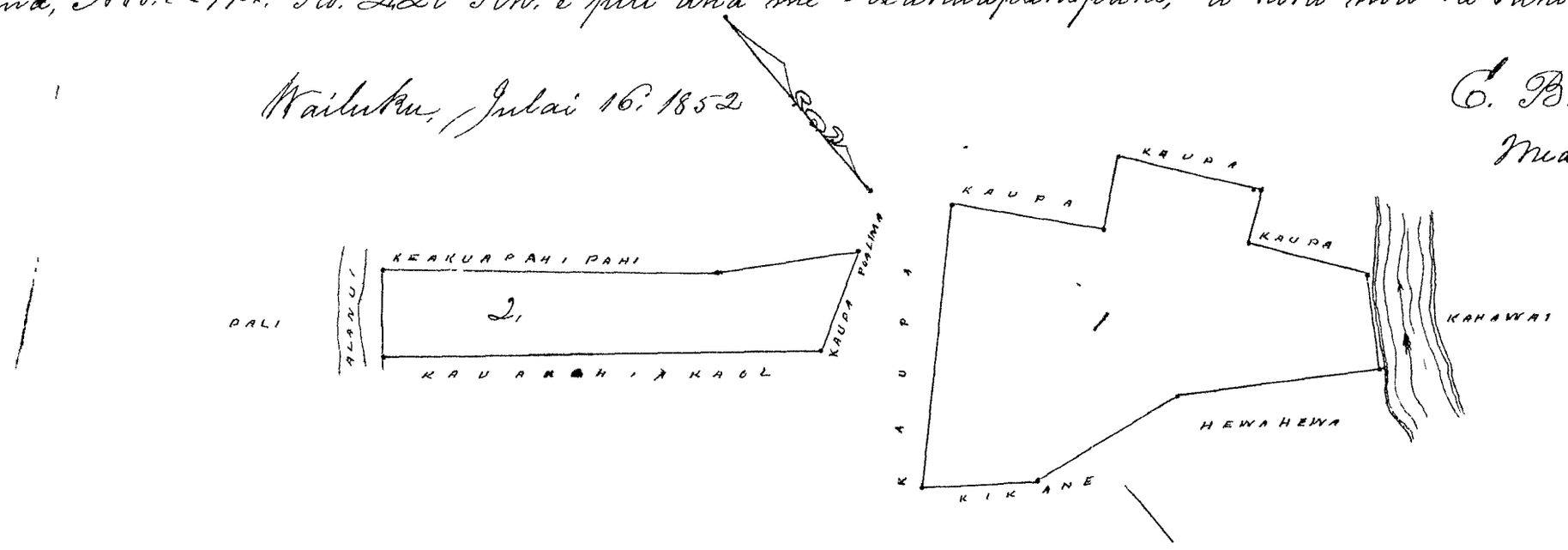
Helu 3231 Apana 1 Waiuku Maui.

Apana 1. Ili o Mokuhau. E hoomaka ma ke kihi Komohana, e pili ana me Kikane, a e holo. Ak. 28½° Hi. 364 Kh. e pili ana me Kaupa & Poalima, Hem. 38¼° Hi. 197 Kh. e pili ana me Kaupa & Poalima, Ak. 53½° Hi. 98 Kh. e pili ana me Kaupa & Poalima, Hem. 38½° Hi. 190 Kh. e pili ana me Kaupa & Poalima, Hem. 57° Ko. 69 Kh. e pili ana me Kaupa & Poalima. Hem. 32½° Hi. 159 Kh. e pili ana me Kaupe & Poalima, Hema 36° Ko. 122 Kh. e pili ana me Kahawai. Ak. 55¼° Ko. 260 Kh. e pili ana me Hewahewa. Ak. 75° Kom. 223. Kh. e pili ana me Kikane, Ak. 51° Ko. 125 Kh. e pili ana me Kikane, a hiki ma kahi i hoomaka, i 1.72/100 Eka.

Apana 2. Ili o Keahupio. E hoomaka ma ke kihi Akau. e pili ana me ka Keakuapahipahi, a e holo. Hem. 26¾°. Ko. 111 Kh. e pili ana me Ka pali. Hem. 28¼° Hi. 554 Kh. e pili me Kauakahi. Ak. 63½°. Hi. 137 Kh. e pili ana me Kaupa & Poalima. Ak. 56° Ko. 190 Kh. e pili ana me Kaupa & Poalima, Ak. 47¼°. Ko. 426 Kh. e pili ana me Keakuapahipahi, a hiki ma ke Kihi ama 63/100 Eka.

Waiuku, Julai 16. 1852

C. Bailey
Mea ana.




Uku Pau Loa 1 5
W. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu. 27. Sep. 1852.

Helu 8806 Kalapuna Waikapu. Maui.

Apana 1. Kalo ma ka pahale, ma Kapalaalaea.
E hoomaka ma ke Kihi Hikina Hema. e pili ana me J. Richardson. a me Kuihono. a e holo. Ak. 11½° Ko. 194 Kh. e pili ana me J. Richardson. Ak. 85¼° Ko. 105 Kh. e pili ana me Kapehana Hem. 9° Ko 187 Kh. e pili ana me Ka auwai. Hem. 85° Hi. 143 Kh. e pili ana me Kuihono. Ak. 7½° Hi. 124 Kh. e pili ana me ka poalima, Hem. 84½° Hi. 53 Kh. e pili ana me Ka poalima Hem. 6¾° Ko. 123 Kh. e pili ana me ka poalima, Hem. 85° Hik. 548. Kh. e pili ana me Kuihono, a hiki ma ka pahu ama, 1 27/100 Eka.

Apana 2, Kalo ma Haamii. E hoomaka ma ke Kihi Komohana Hema, ma ka auwai. a e holo. Ak. 14¼° Ko 121 Kh. e pili me Ka auwai, Ak. 72½° Hi 45°. Kh. e pili me Ke aupuni Loi, Ak. 6¾° Hi. 223 Kh. e pili me ke aupuni loi, Ke. 83° Hi. 677 Kh. e pili ana me Ka ili o Pohakuloa, Hem. 17° Ko. 320 Kh. e pili ana me J. Richardson. Ak. 74½ Ko. 156 Kh. e pili ana me J. Richardson. Ak. 18° Hi. 125 Kh. e pili ana me Ka poalima, Ak. 74½° Ko. 60 Kh. e pili ana me ka poalima Hem. 18° Ko. 125 Kh.

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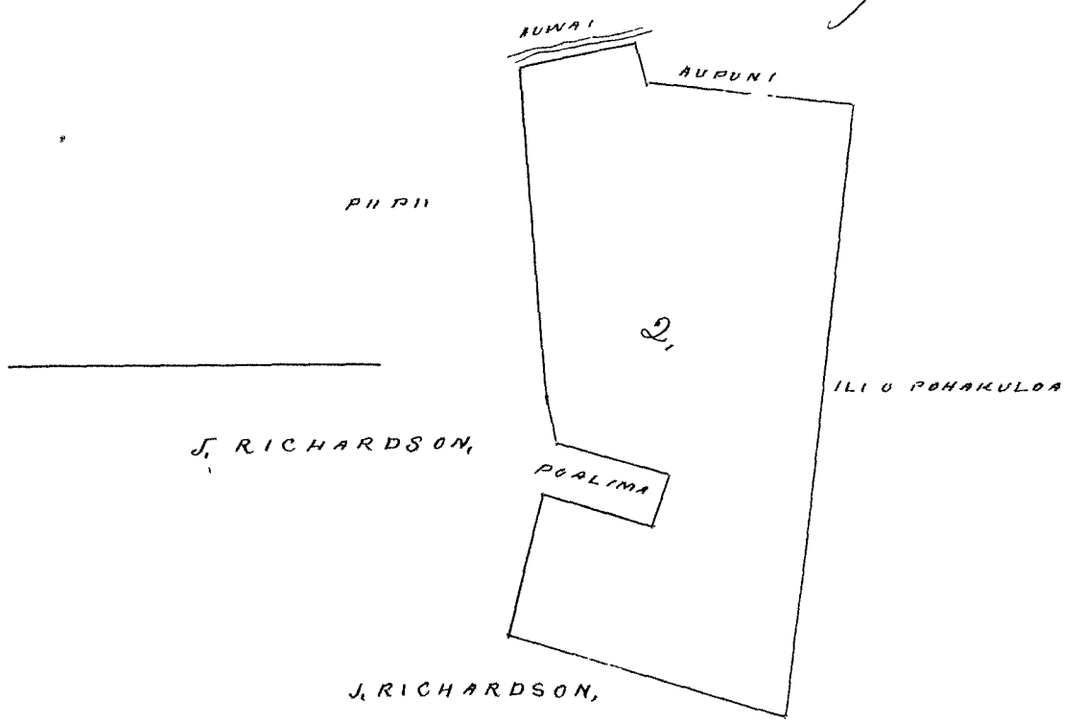
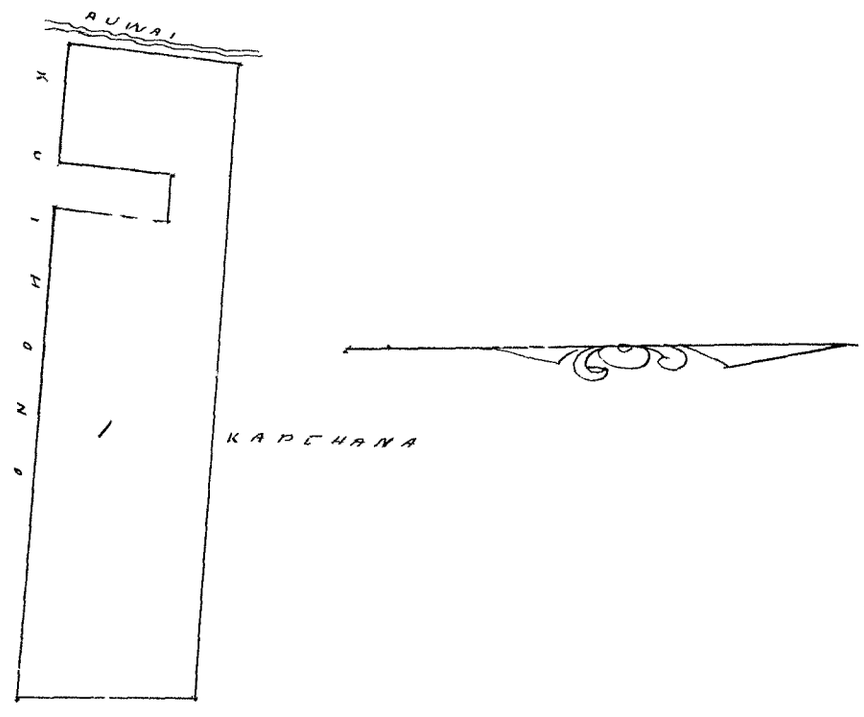
e pili ana me ka Poalima Aem. 77.° Ko 50. Kh. e pili ana me S. Richardson. Aem. 86.° Ko. 363 Kh. e pili ana me Piipii a hiki ma Kahi i homakai = 198/100 Eka.

C. Bailey
Mea ana aina

Wailuku, Aug. 20. 1852




1.27
1.98
3.25

Uku Pau Loa # 6
W. Little
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 27 Sep 1852.

Helu 2577 Hakiki ✓

Wailuku Maui

Kuleana 2577 no Hakiki Wailuku Maui.

Apana 1. Ili. Kaopala. Ehoomaka ma ke Kihi Akau, e pili ana me Makamakane, o Kahuhu. a e holo. Aem. 23/4. Ki. 360 Kh. e pili ana me Kahuhu, i ke Waiho. Aem. 7.° Ko. 139 Kh. e pili ana me Waiho, a me ka Poalima, Aem. 21/2. Ko. 114 Kh. e pili ana me ka Poalima me Kumakai. Ak. 73/4. Ko 220 Kh. e pili ana me Kamakai me Kamohai. Ak. 49 3/4.° Ko. 1. 84 Kh. e pili ana me Kamohai. me Kaawahine. Ak. 15 1/4.° Ki 246 Kh. e pili ana me aupuni kula. Aem. 74 3/4.° Ki. 61 Kh. e pili ana me Kaaa. Ak. 7.° Ki. 179 Kh. e pili ana me Kaaa. Ak. 65.° Ki. 60 Kh. e pili ana me Ke Makamakane, i kahi i homakai 1 68/100 Eka.
1.64

Poalima i loko oia Apana. mai ke Kihi huna mai o ka pahale e Kaaa. e ana. Aem 77 1/2° Ki 82 Kh. i ke Kihi mua. a kula holo. Aem. 63/4.° Ki. 51 Kh. Aem. 21.° Ko. 82 Kh. Ak. 69.° Ko. 57 Kh Ak. 25.° Ki. 78 Kh. puni. 2/100 Eka.

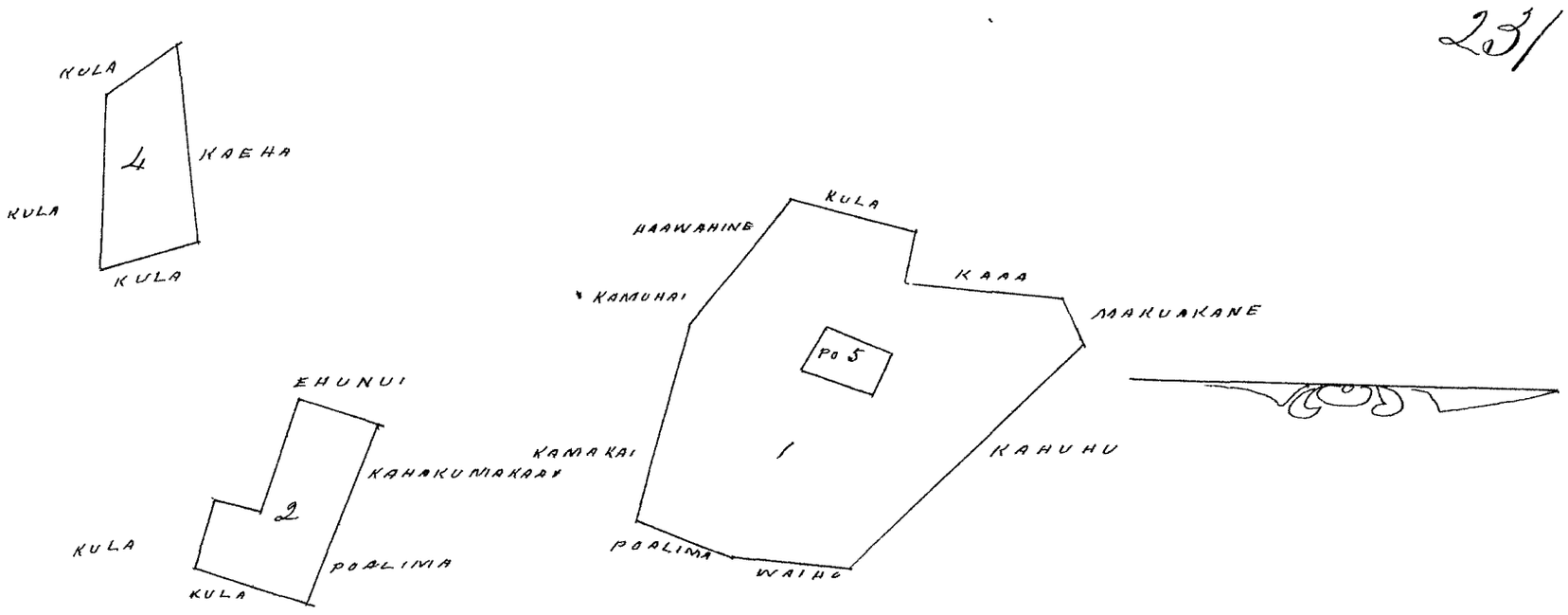
Apana 2. Ili o Oloke, E hoomaka ma ke Kihi Akau, e pili ana me Ehunui. o Kahakumakaai. a e holo. Aem. 66 1/2. Ki 2.20 Kh. e pili ana me Kahakumakaai, o c. Aem. 19 3/4. Ko 1.36 Kh. e pili ana me ka aina Kula. Ak. 71.° Ko. 80 Kh. e pili ana me ka aina Kula. Ak. 16.° Ki. 53 Kh. e pili ana me ka aina Kula. Ak. 69.° Ko. 1.38 Kh. e pili ana me Ka aina Kula. Ak. 20 1/4.° Ki. 96 Kh. e pili ana me ke Ehunui. i ke Kihi mua 1/4 Eka.

Apana 3. Ili o Waikahalu, E hoomaka ma ka auwai kihi Komohana. e pili ana me Kaeha. a e holo. Ak. 85 1/2. Ki. 226 Kh. e pili ana me Kaeha. Aem. 13 1/4.° Ki 1.12 Kh. e pili ana me ka aina Kula. Ak. 86.° Ko. 2.00 Kh. e pili ana me ka aina Kula. Ak. 34 1/2 Ko. 97 Kh. e pili ana me Ka aina Kula. i kahi i homakai 2/100 Eka.

Wailuku, Aug 14, 1852

C. Bailey
Mea ana aina

0230




Wm Pan Low # 5,

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 27 Sep. 1852.

## Helu 3527 Kamohai

Waikapu Maui.

No ke kuai aku kuai mai, ua haule Kekahi mau apana,

Apana 1 Ili o Kalaapelu. E hoomaka ma ke Kihi Akau, e pili ana me ke Haawahine, a e holo, Hema 44° Hi 2.01 Kaulahao, e pili ana me C. Copp, Hema 50° Ko. 1.50 Kh. e pili ana me ke Mahuka, Ak 34½°. Ko 1.74 Kh. e pili ana me ke Kula maloo. Ak. 41° Hi. 1.25 Kh. e pili ana me Haawahine a hiki ma ke Kihi mua- ¼

Apana 2. Ili o Kaalaea. E hoomaka ma ke Kihi Akau. e pili ana me ke Kaai, a e holo. Hema 53½°. Hik. 2.46 Kh e pili ana me Kaai, Hema 20¼°. Ko. 1.75. Kh. e pili ana me Kaai, Ak. 62°. Ko. 2.44 Kh. e pili ana me Kaai, Ak. 23°. Hi 1.11 Kh. e pili ana me Kaai, a hiki ma ke Kihi mua 1/5 Eka,

20.
20
40

Apana 3 Ili o Kaalaea. E hoomaka ma ke Kihi Hikina e pili ana me ke Kepaa, a e holo Hema 25° Komohana 92. Kaulahao e pili ana i ka poalima, Ak. 59° Kom. 290 Kh. e pili ana me Naanaa Ak. 7½°. Hik. 1.43 Kh, e pili ana me Ke Kula maloo, Hema. 23¾, Hik 87 Kh. e pili ana me Keakua, Hema 59° Hi: 2.66 Kh. e pili ana me Naanaa, a hiki ma Ke Kihi mua = 1/5 Eka,

Apana 6. Ili o Kaopala. E hoomaka ma Ke Kihi Akau, e pili ana me Haawahine a e holo. Hema. 49¾°. Hi 96 Kh. e pili ana i Hakiki, Hema. 43½°. Kom 1.10 Kh. e pili ana i Kamakai, Ak. 40°. Ko. 1.05. e pili ana me Ka poalima, Ak. 40½°. Hi 90 Kh. e pili ana me Haawahine a hiki ma Ke Kihi mua. = 1/10 Eka,

Apana 10. Paakai ma Kealia, E hoomaka ma ke Kihi Hikina Hema, e pili ana me Koaheawale, a e holo. Ak. 82¾°. Ko. 1.57. Kh. e pili ana me Aupuni, Hema 3°. Ko. 352 Kh. e pili ana me Poalima, Ak. 85¾°. Hi 1.67 Kh. e pili ana me Ke Koaheawale, Ak 1½°. Hi 3.18 Kh. e pili ana me Ke Koaheawale, a hiki ma Ke Kihi mua, = 54/100 Eka.

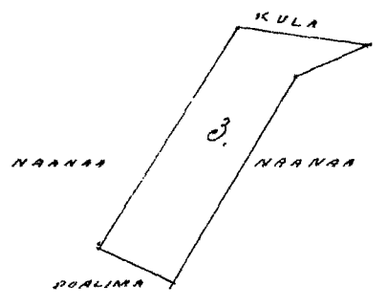
.54
.30
.84

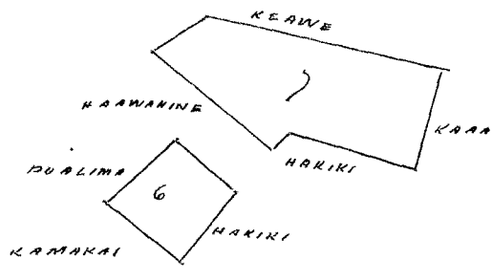
Apana 7 Pahale. E hoomaka ma Ke Kihi Hema, e pili ana me Kawana, a e holo, Ak. 36°. Ko. 68 Kh. e pili ana me Kawana, Ak. 12¾°. Hi. 2.70 Kh. e pili ana me Keawe, Hem. 74¾°. Hi. 1.15 Kh. e pili ana me Kaa, Hem. 15¼°. Ko. 1.46 Kh. e pili ana me Hakiki Hem. 49¾°. Hem. 26 Kh. e pili ana me Hakiki Hem. 39°. Ko. 1.69 Kh. e pili ana me Haawahine, a hiki ma Kahi i hoomaka'i 3/10 Eka,

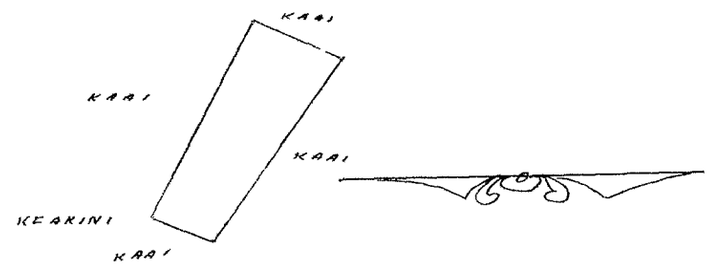
E. Bailey
Mea Ana,

Wailuku, Aug 18, 1852

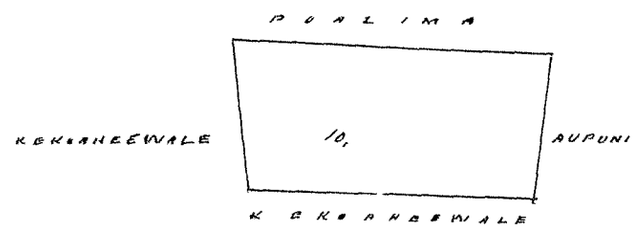
232

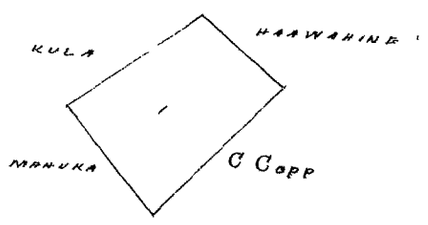



2 Khs. 1 Ins.




Uku Pau Loa $ 5.

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekaulahao

Honolulu. 27. Sep 1852.

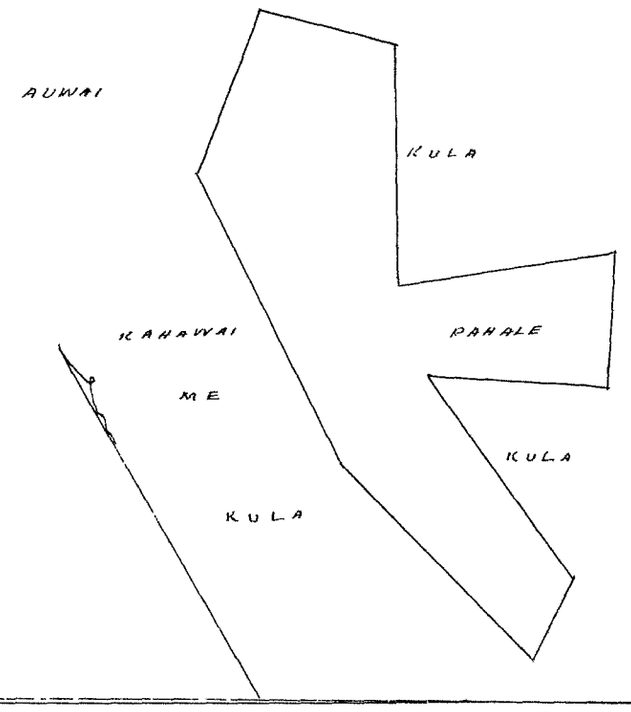
Helu 3371. Nahu 1. Hanamaulu Kauai

Aina Kalo. Kula ma pahale, mauka o Ka ili o Kapaia, Hanamaulu, Puna, Kauai. Penei na Mokuna, Eluamaka ana ma Kahi pahu laau, ma Kahi aumai, kokoke i Ke Kahawai o Hanamaulu, ma Ke Kapa Hema, alaila aku, Hem. 56° Hik. 1 50/100 Kaul. e pili ana i Ke Kula o Konohiki, Hem. 18° Kom. 2 64/100 Kh. e pili ana i Ke Kula o Konohiki, Hem. 79° Hik. 2. 40/100 Kh. e pili ana me Ke Kula o Konohiki, Hem. 22° Kom. 1,50/100. Kh. e pili ana me Ke Kula o Konohiki, Ak. 66° Kom. 2. Kh. e pili ana me Ke Kula o Konohiki, Hem. 15° Hik. 2. 75/100 Kh. e pili ana me Ke Kula Konohiki, Hem. 45° Kom. 1. Kh. e pili ana me Ke Kula Konohiki, Ak. 24° Kom. 3 04/100 Kh. e pili ana i Ke Kahawai o Hanamaulu, Ak. 5° Ko. 3. 52/100 Kh. e pili ana me Ke Kahawai o Hanamaulu., Ak. 40° Hem. 1 90/100 Kh. e pili ana me Kahi aumai. Eiki ana 1 Eka, 1 Kuda, 19 Pereka,

Kauai Sept. 3, 1852

W. A. Pease,

3




2 Khs. = 1 In.

Uku Pau Loa $ 5.

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekaulahao

Honolulu, S. I. Oct. 1852

Helu 3647 Kapuahi (

Hanamaulu Kauai.

Maloko o ke ahupuaa o Hanamaulu, Puna, Kauai,

Apana 1. Pahale, maloko o ke Ku o Papuaa. Penei na Mokuna, E hoomaka ana ma ka pali, ma Kahi laau Hau, alaila, Hem. 30° Hik. 1.75/100 Kh. e pili ana i ke Kula o Konohiki, Hem. 60° Ko. 1.30/100 Kaul. e pili ana i ke Kahawai, AK. 30° Ko. 1.75/100 Kh. e pili ana i Ke Kula Konohiki, AK. 60° Hik. 1.30/100 Kh. e pili ana me ka pali, e ili ana 38 Perka,

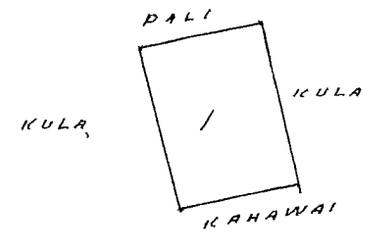
Apana 2. Aina Kalo maloko o ka ili o Moala, Penei na Mokuna, E hoomaka ma ka pali ma Kahi puhu laau, alaila, Hem. 20° Hik. 2.65/100. Kaul. e pili ana i ke Koele, AK. 68° Hik. 9.50/100 Kh. e pili ana i ka pali me Ke Kula, AK. 20° Ko. 2.65/100 Kh. e pili ana i ke Kula o Konohiki, Hem. 68° Kom. 9.50/100 Kh. e pili ana i Kahi auwai me Kula, e ili ana 2 Eka, 2 Ruda,

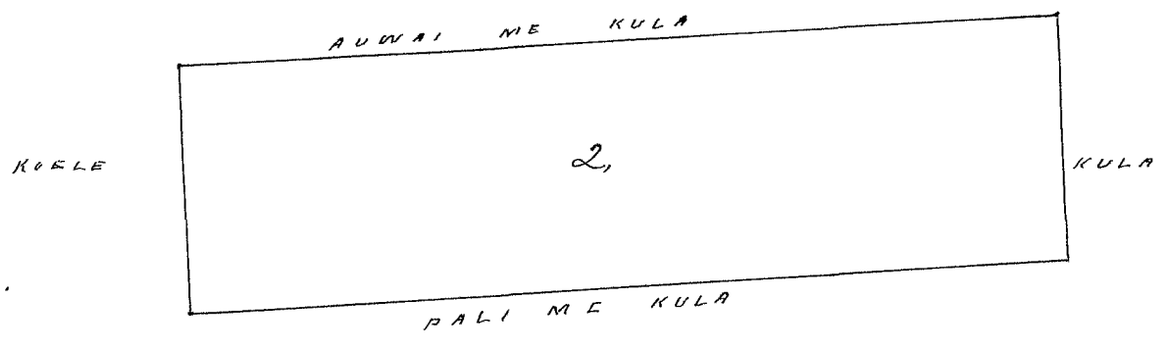
Apana 3. Aina Kalo ma ka ili o Moala, Penei na Mokuna. E komaka ana ma ka pali, ma Kahi pohaku, alaila, Hem. 42. Kom. 5 Kaul, e pili ana i ka aina o Kaneakalii, Hem. 3.70° Hik. 4.70/100. Kaul. e pili ana i Ke Kula o Konohiki Hem. 28° Hik. 3.25/100 Kaul. e pili ana i Ke Kula o Konohiki AK. 58° Hik. 2.50/100 Kh. e pili ana me Ke Kula o Konohiki. AK. 34° Kom. 2.46/100 Kh. e pili ana i Kahi Koele, AK. 66° Hik. 1.20/100 Kh. e pili ana i Kahi Koele, Hem. 34° Hi. 2.46/100 Kaul. e pili ana i Kahi Koele, AK. 60° Hi. 1.68 Kh. e pili ana i ka pali, e ili ana 1 Eka 2 Ruda 32, Perka,

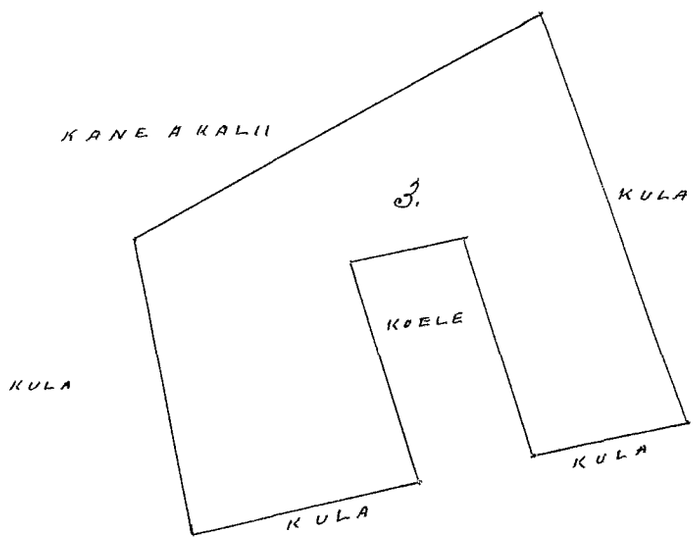
Kauai, Sept. 3. 1852

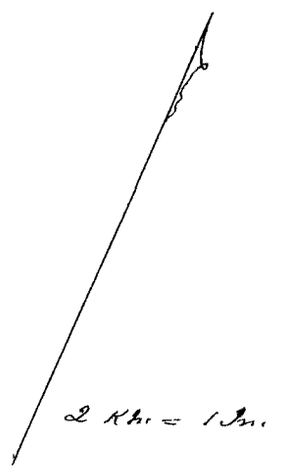
W. A. Pease.

38
2.2 –
1 2 32
$1.30




Ulu Pau Loa ( )

W. L. Lee

G. M. Robertson

S. Kekaulahao-

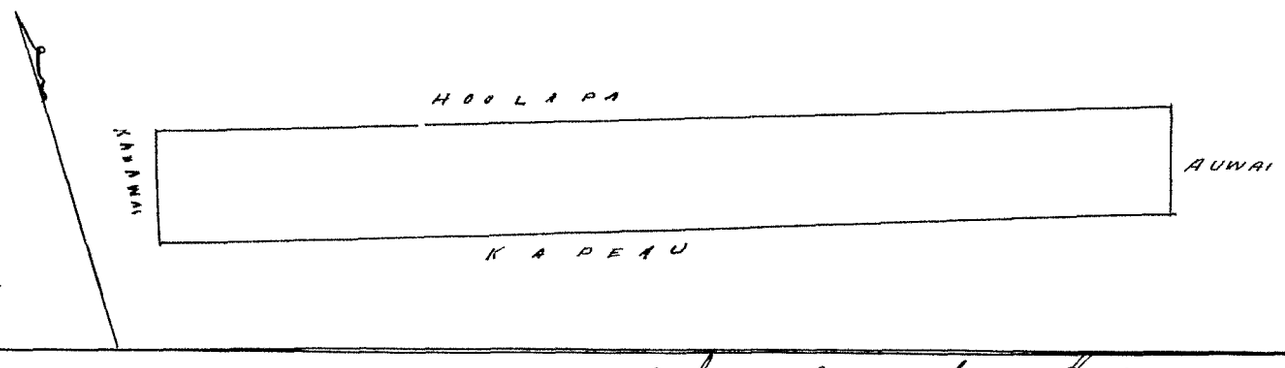
C. K. Smith

Honolulu, 5. Oct. 1852.

234 Helu 6377 Kaulaloa ⅄ Kaimea Kauai

Akahi mo" Kaumahalwau, ka inoa" maloko o ka ili o Halepua, Ahupuaa o Kaimea Kauai. Penei na Mokuna. E hoomaka ma ka auwai o Peekauai. Hema. Kom. o kahi kuke, alaila aku. Hema 75° Hik. 11 Kaul. e pili ana ina Loi o Konohiki, Akau. 15° Hik. 1 20/100 Kaul. e pili ana i ka auwai, Akau. 75° Kom. 11 Kaul. e pili ana ina Loi o Hoolapa. Hem. 15° Kom. 12/100 Kaul. e pili ana i ke kahawai o Waimea, e ili ana 1 Eka, 1 Ruda 16 Perka.

Kauai Sept. 3, 1852.
W. A. Pease.




Ulu Pau Loa 5.
W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

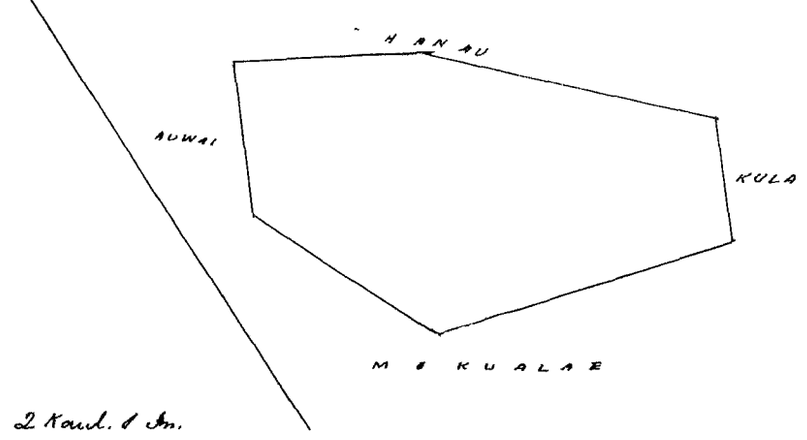
Honolulu 5 Oct. 1852.

Helu 9657 Kekiele ⅄ Makaweli Kauai

Akahi mo Kalo. maloko o ka ili o Kakalae, Kona Kauai
Penei na mokuna, E hoomaka ana ma ka auwai o Paulima, ma ke Kihi Hema, Kom. o na Loi. Hanau, alaila aku. Hem. 75° Hikina 2 Kaulahao. e pili ana ina Loi. Hanau, Hema, 57° Hikina 3 30/100 Kaulahao. e pili ana ina Loi. Hanau, Hema 12° Komohana 1 30/100 Kaul. e pili ana i ke Kula, Akau, 87° Ko. 3 40/100. Kaulahao. e pili ana i ka mo Mokualae ka inoa, Akau 35° Kom. 1 40/100 Kaul. e pili ana i ka Mo, Mokualae Ka inoa, Ak. 12° Hik. 1 60/100 Kaul. e pili ana i ka auwai o Paulima, e ili ana 1 Eka 26 Perka.

Kauai Sept 3 1852

W. A. Pease




Ulu Pau Loa 5.
W. L. Lee
G. M. Robertson
I Kekaulahao
I. H. Smith

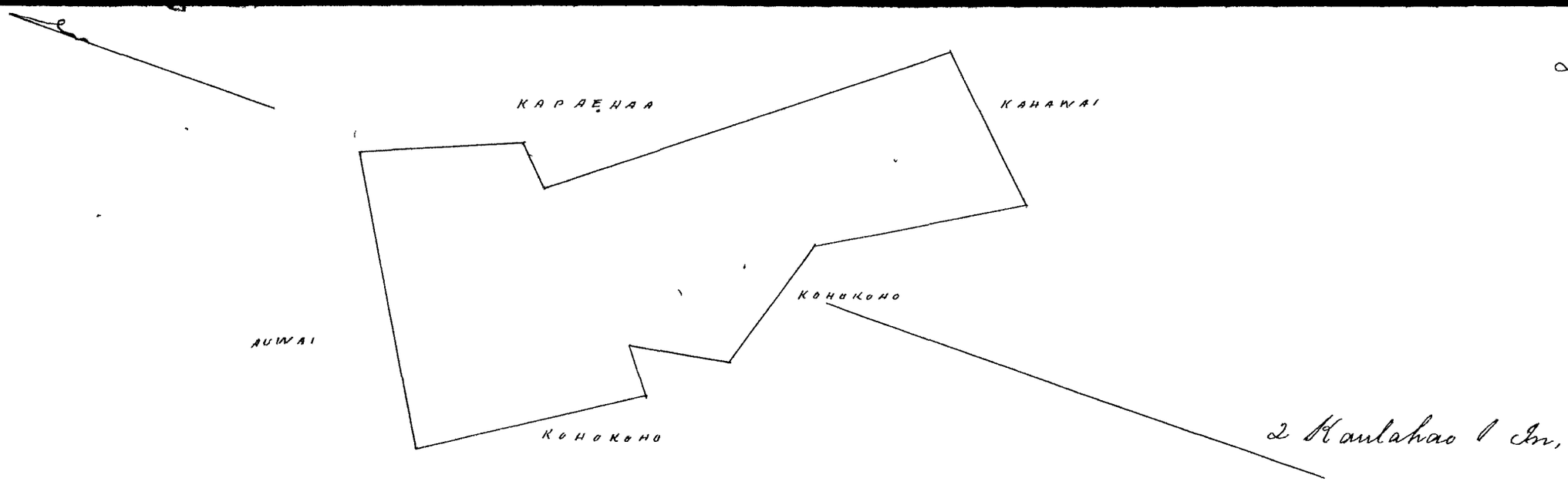
Honolulu 5. Oct. 1852

Helu 7919 Kaiahaunia. ⅄ Hanapepe Kona Kauai.

Aina kalo "Kapaki" ka inoa" maloko o ka ili o Kapalawai, Ahupuaa o Hanapepe Kona Kauai. Penei na mokuna, E hoomaka ana ma ka auwai o Kaauwakahi ma ke Kihi Akau. Hikina o na Loi o Kapachaa, Hem. 21° Hik. 2 25/100 Kaul. e pili ana ina Loi o Kapachaa, Hema, 47 Kom. 65 puaku, e pili ana ma na Loi o Kapachaa, Hem. 37° Hik. 6. Kaul. e pili ana ina loi o Kapachaa. Hema 42° Kom. 2 40/100 Kaul. e pili ana i ke Kahawai, Ak. 30. Kom. 3 Kaul. e pili ana ina Loi o Kohokoho, Ak. 73° Ko. 2 Kaul. e pili ana ina Loi. Kohokoho, Ak. 10° Ko. 1. 40/100 Kaul. e pili ana ina Loi o Kohokoho, Hema 53° Kom. 70 puaku e pili ana ina Loi. Kohokoho, Ak. 32° Kom. 3 30/100 Kaul. e pili ana ina Loi o Kohokoho, Ak. 60° Hik. 1 20/100 Kaul. e pili ana i ka auwai o Kaauwakahi, e ili ana 2 Eka, 3 Ruda, 33 Perka.

Kauai. Sept. 3. 1852
W. A. Pease,

235




Uku Pau Loa $ 6.
W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu 5 Oct 1852.

## Helu 3326 Wahapuu 1

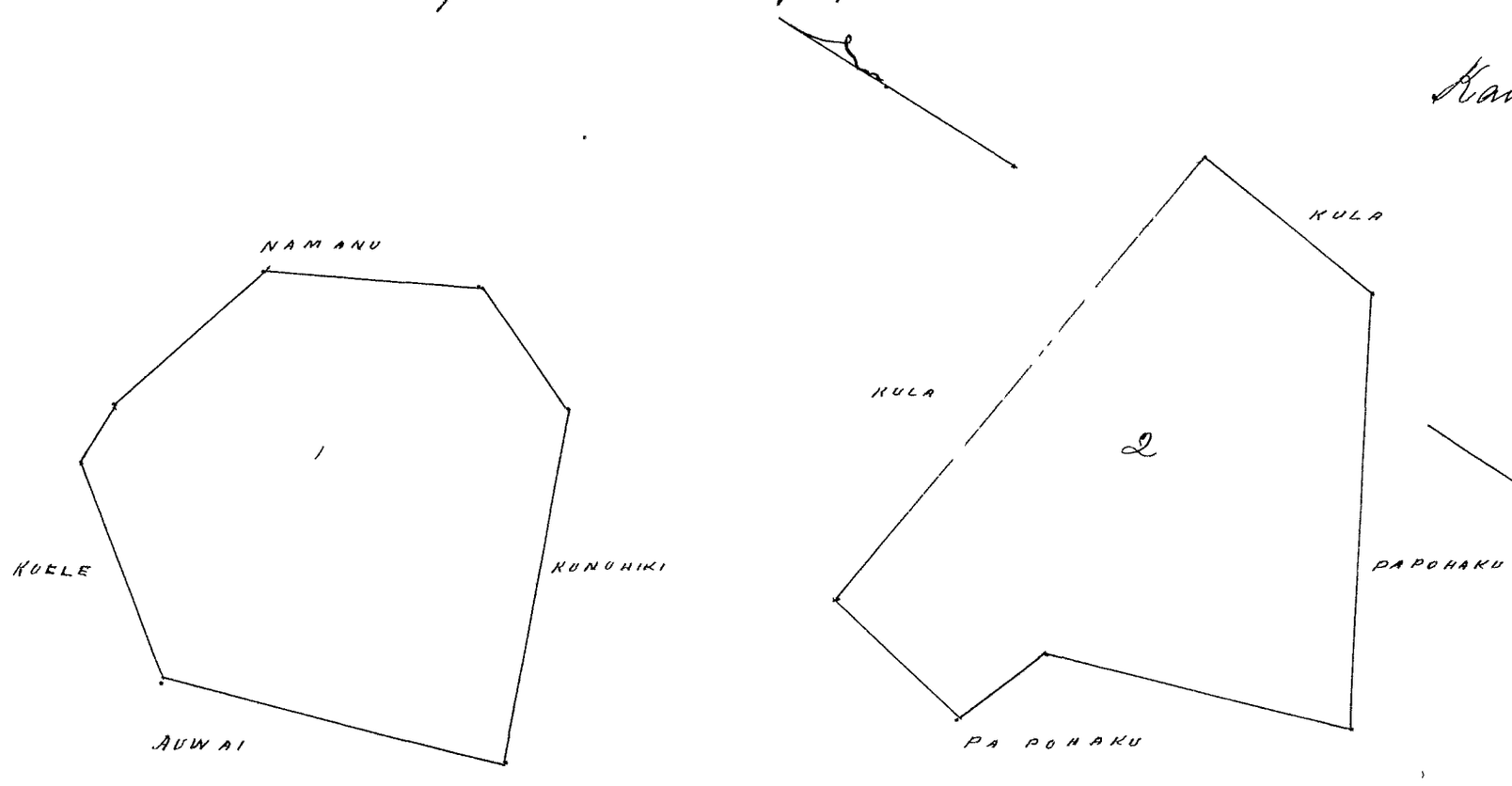
Kolea Kona Kauai.

Maloko o ke ahupuaa o Kolea Hikina, Kona Kauai.

Apana 1. Aina Kalo "Kaluaalamiki" Ka inoa" Penei na mokuna. E hoomaka ana ma na Loi o Namanu, ma ke Kihi Hema Komohana, Akau 23° Komohana 1 24/100 Kaulahao, e pili ana ina Loi o Namanu, Akau 70° Komohana 1 14/100 Kaulahao, e pili ana me na Loi o Namanu, Akau 86° Komohana, 40 pauku, e pili ana ina Loi o Konohiki, Hema, 41° Komohana 1 30/100 Kaulahao, e pili ana me na Loi o Konohiki, Hema. 13° Hikina 2 Kaulahao, e pili ana i ka auwai o Maulili, Ak. 73° Hikina 2 05/100 Kaulahao, e pili ana ina Loi o Konohiki, Ak. 27° Hikina 85 Pauku, e pili ana, ina Loi o Konohiki, e ili ana 2 Ruda. 8 Perka.

Apana 2, a kahi Loi me Pahale, maloko o ka ili o Hikiawla, E hoomaka ana ma kahi papohaku, me Kula o Konohiki, Akau 66° Hikina 2 50/100 Kaulahao e pili ana i kahi papohaku, me Kula, Akau. 12° Hikina, 1 25/100 Kaulahao, e pili ana i ke Kula o Konohiki, Akau, 78° Komohana, 3 30/100 Kaulahao, e pili ana i ke Kula o Konohiki, Hema. 15° Komohana 1 Kaulahao, e pili ana i ke Kula o Konohiki, Hema, 64° Hikina, 60 pauku e pili ana i kahi papohaku, Hema 12° Hikina, 1 81/100 Kaulahao, e pili ana i kahi papohaku, e ili ana 2 Ruda, 16 Perka.

Kauai Sept 9, 1852
W. H. Pease,




Uku Pau Loa $ 5.
W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu, S. Oct. 1852.

0235

236

# Helu 4768 I. Nahinu

Kolua Kauai

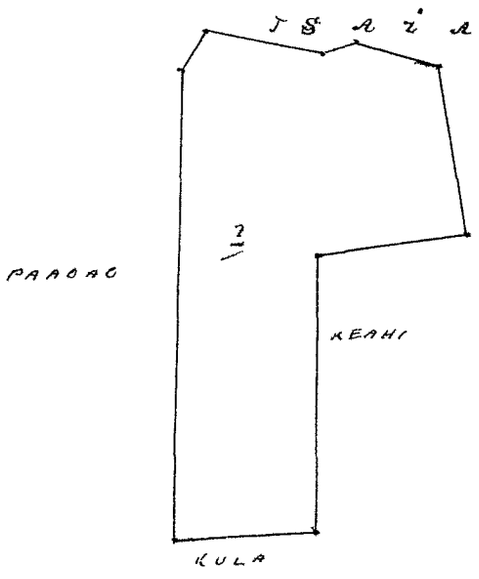
Apana 1. Aina Kalo. Pahale o Kula, maloko o Kaili o Kapalau Aikina, Ahupuaa o Kolua, Aikina Kona Kauai, Penei na mokuna. E hoomaka ana ma ka auwai o Kapalau, ma ke Kihi Akau, Komohana o Kahi Loi o Kapau, alaila aku, Akau 28° Komohana, 1 75/100 Kaulahao, e pili ana i ka auwai o Kapalau, Akau 60° Kom. 2 50/100 Kaul. e pili ana ina Loi o Kapau, Akau 30° Komohana, 1 Kaulahao, e pili ana ina Loi o Kapau, Akau 28° Kom. 40 pauku, e pili ana ina Loi o Poohina, Akau 2° Aikina 25 pauku, e pili ana ina Loi o Poohina, Akau 74° Kom. 92° pauku e pili ana ina Loi o Poohina, Akau 5° Aikina 1 10/100 Pauku, e pili ana ina Loi o Poohina me Kapali, Akau 65° Aikina 1 10/100 pauku, e pili ana ina Loi o Nahoa, Akau 40° Aikina 1 65/100 pauku e pili ana ina Loi o Nahoa, Akau 47° Aikina 54 pauku, e pili ana ina Loi o Nahoa, Akau 10° Aikina 80 pauku, e pili ana me na Loi o Nahoa, Akau Aik. 80 pauku e pili ana me na Loi o Napoa, Kom. 64° Aikina 30 pauku, e pili ana me na Loi o Nahoa, Ak. 36° Aikina 50 pauku, e pili ana me na Loi o Nahoa, Akau 58° Aikina 66 Pauku, e pili ana i ka Loi o Nahoa, Akau 35° Kom. 2 10/100 Pauku e pili ana ina Loi o Kapau, Akau 30° Aik. 1 80/100 pauku e pili ana i ka auwai o Kapalau, E ili ana 1 Eka.—

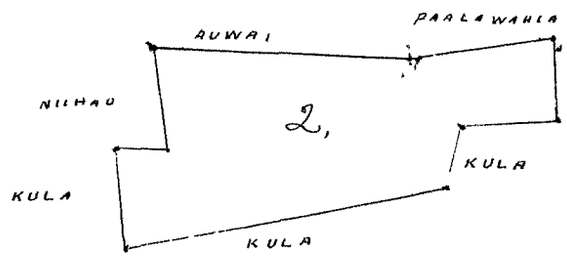
Apana 2 Aina kalo me Kula maloko o ka ili o Kapalau Aikina Kolua Kona Kauai, Penei na Mokuna. E hoomaka ana ma ka auwai, Kawailelo ka inoa, ma ke Kihi Akau Aik. o ka aina o Paalawahia, Alaila aku, Akau 19° Kom. 1 42/100 Kaul. e pili ana i ka aina o Paalawahia, Akau 30° Kom. 2 88/100 Kaul. e pili ana i ka auwai o Kapalau, Akau 67° Aik. 1 10/100 Kaul. e pili ana ina Loi o Niihau, Akau 30° Kom. 55 Pauku, e pili ana ina Loi o Niihau Akau 68° Aik. 1 04/100 Kaul. e pili ana ina Loi o Niihau, Ak. 18° Kom. 3 50/100 Kaul. e pili ana ina Loi o Niihau, Ak 46° Kom. 70 pauku, e pili ana me na Loi o Niihau, Ak. 25° Ai. 1 Kaul. e pili ana ina Loi o Niihau Ak. 65° Kom. 90 pauku, e pili ana i ka auwai, E ili ana 2 Ruda. 26 Perka.

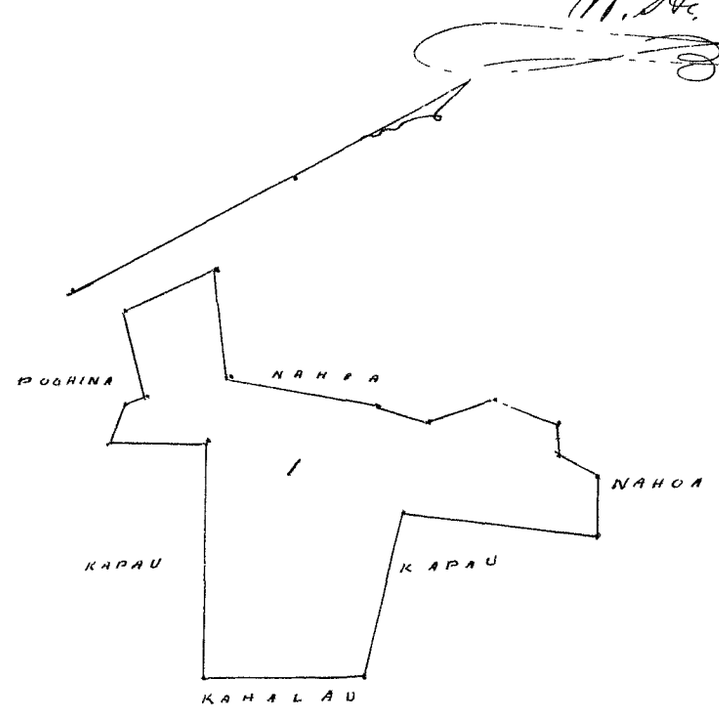
Apana 3. Ina Loi maloko o ka ili o Kioea Mahanlepu Kona Kauai, Penei na mokuna. E hoomaka ana ma ke Kihi Akau. Kom. o na Loi o Kuheke, alaila aku, Akau 30° Aik. 50 pauku e pili ana ina Loi o Paaoao, Akau 60° Aik. 5 Kaul. e pili ana ina Loi o Paaoao, Ak. 26° Aik. 1 00/100 Kaul. e pili ana i ke Aula o Konohiki, Ak. 60° Kom. 3. Kaul. e pili ana ina Loi o Keahi, Ak. 20° Aik. 1 60/100 Kaul, e pili ana ina Loi o Keahi, Akau 43° Kom. 95 pauku. e pili ana ina Loi o Kahu. Akau 12° Kom. 32 pauku e pili ana ina Loi o Isaia. Akau 38° Kom. 1 28/100 pauku, e pili ana me na Loi o Isaia, E ili ana 1 Eka 12 Perka.

Kauai, Sept 3. 1852

W. M. Pease




Aku Pau Loa 6.

W. L. Lee

G. M. Robertson

S Kekaulahao

D. H. Smith

Honolulu 5 Oct. 1852.

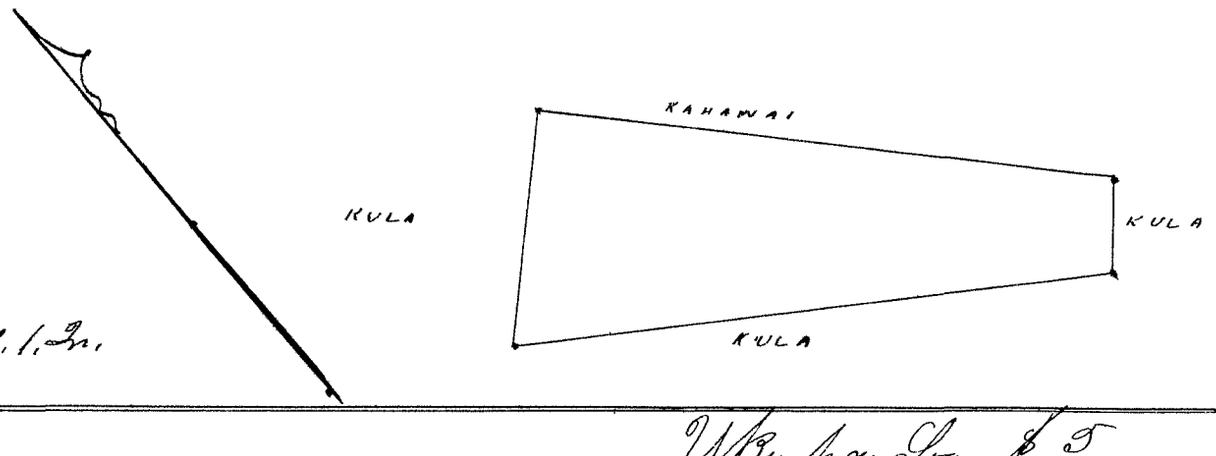
0236

## Helu 5383. Hakuole ✓

Kipu. Kauai.

Aina Kalo me Kula, maloko o ka ili o Kupee, Ahupuaa o Kipu, Puna Kauai, Penei na Moku na. E komoka ma ke Kahawai o Auleia, ma ke Kapa Kema, ma Kahilauu Kala. alaila aku, Kem 32° Kom. 1 Kaul, e pili ana i ke Kula o Konohiki; Ak. 63° Kom. 6.50/100 Kaul, e pili ana i ke Kula o Konohiki, Ak. 39° Kik. 2.50/100 Kaul. e pili ana me ke Kula o Konohiki, Kem. 50° Kik. 6.20/100 Kaul. e pili ana i ke Kahawai o Auleia, e ili ana i Ka. 17 Poeka,

Kauai, Sept. 3, 1852
W. A. Pease,




Ukupau Loa ℔ 5
W. Lee
G. M. Robertson
I Kekaulahao
I. H. Smith

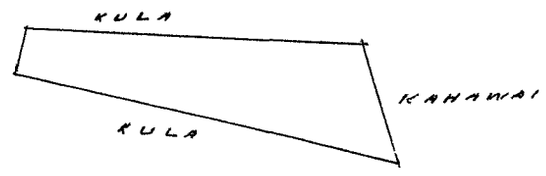
Honolulu Oct 5. 1852

## Helu 5481 Upai ✓

Waiku Kauai

Aina Kalo me ke Kula, ma loko o ka ili o Waiapuka, Ahupuaa o Waiku Puna Kauai, Penei na moku na. E komoka ana ke Kapa o ke Kahawai o Auleia, Akau ma Kahi pohaku, alaila aku, Ak ak. 35° Komohana 3.60/100 Kaul. e pili ana i ke Kula o Konohiki; Hema 45° Kom. 50 pauku, e pili ana i ke Kula o Konohiki; Hema 45° Kik. 4.20/100 Kaul. e pili ana i ke Kula o Konohiki Akau. 15° Kik. 1.35/100 Kaul. e pili ana i ke Kahawai o Auleia, E ili ana 1 Kuda 16 Peeka,

Kauai, Sept. 3, 1852
W. A. Pease,




Ukupau loa ℔ 4.
W. Lee
G. M. Robertson
I Kekaulahao
I. H. Smith

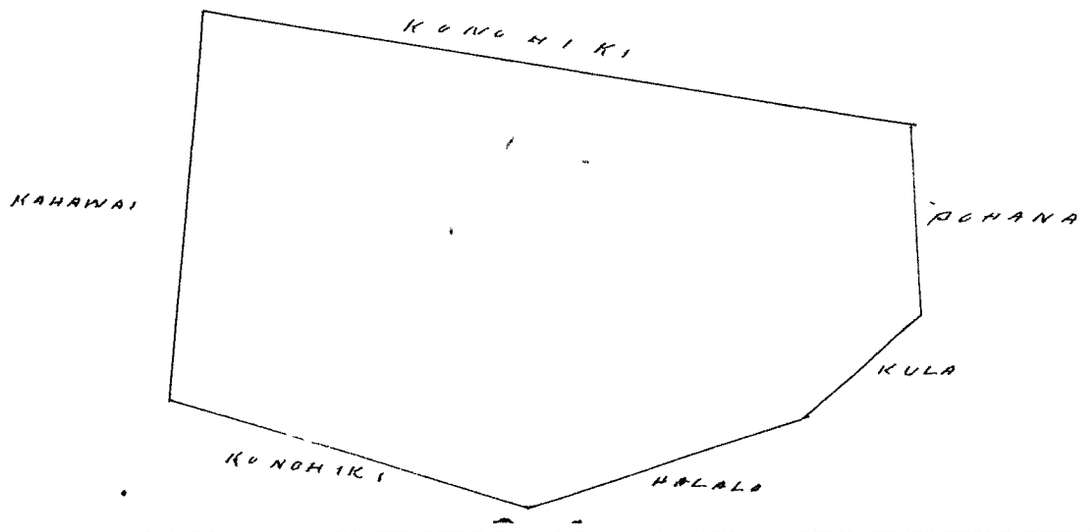
Honolulu Oct 1852

## Helu 3655 Kanealuahine ✓

Naiwiliwili Kauai

E kolu Loi. maloko o ka ili o Kaleihao, Ahupuaa o Naiwiliwili, Puna Kauai, Penei na Moku na. E komoka ana ma kahi awawai, ma ke Kihi Hema. Kom. o na Loi o Pohana, alaila aku, Akau. 66° Kik. 1 Kaul. e pili ana ina Loi o Pohana; Ak 10° Kom 3.82/100 Kaul. e pili ana ina Loi o Konohiki, Hem. 75° Kom. 2.10/100 Kaul. e pili ana i ke Kahawai; Hem. 3° Kik. 2 Kaul. e pili ana i ka aina o Konohiki, Hem. 38° Kik. 1.50/100 Kh. e pili ana ina Loi o Halalo. Hem 60° Kik. 90 pauku, e pili ana i ke Kula o Konohiki; E ili ana 3 Kuda 7 Peeka

Kauai Sept 3. 1852,
W. A. Pease,



238

Uku Pau Loa $5.
W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

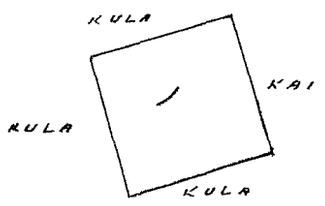
Honolulu 5 Oct 1852

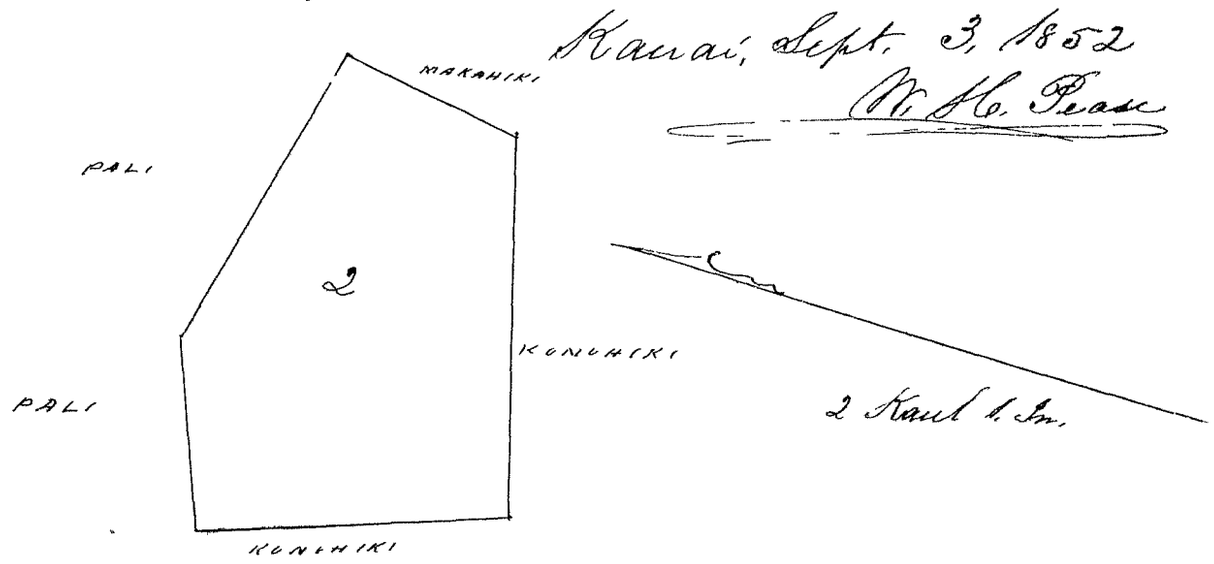
## Helu 3314 Makalalau. — Niumalu Puna Kauai

Apana 1. Pahale, ma loko o ka ili o Palipaliahi, ahupuaa o Niumalu Puna Kauai, Penei na Mokuna. E hoomaka ana ma ke Kihi Ak. Hik. o ka pahale o Ku, alaila aku, Hom. 36° Hik. 1 6/100 Kaul e pili ana i ka pahale o Ku, Ak. 60° Hik. 1 6/100 Kaul. e pili ana i Ke Rai, i Akau. 36° Kom 1 6/100 Kaul. e pili ana i Ke Kula o Konohiki, Hem. 60° Kom. 1 6/100 Kaul. e pili ana, i Ke Kula o Konohiki, e ili ana i Kula.

Apana 2, Aina Kalo ~~Kula~~ loi one Kula, maloko o ka ili o Kolilea E hoomaka ma ka pali ma Kahi pahu kaau, Hem. 15° Hikina 3 4/100 Kaul. e pili ana ina Loi o Konohiki, Ak. 78° Hik. 4 18/100 Kaul. e pili ana ina Loi o Konohiki, Ak. 10° Hik. 2 Kaul. e pili ana ina Loi o Makahiki, Ak, 73° Kom. 3 6/100. e pili ana i ka pali, Hem. 72° Kom. 2 Kaul. e pili ana i Ka pali, Pili ana i Ka, i Kula, i Puda, 30 Peeka.

Kauai, Sept. 3, 1852
W. H. Pease




3 Identical successive Grants
Nawa Aaoao 525.
" " 491 V4

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Uku Pau Loa $5
W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu 5 Oct 1852.

## Helu 3605 Kaiaholomoku. — Niumalu Kauai.

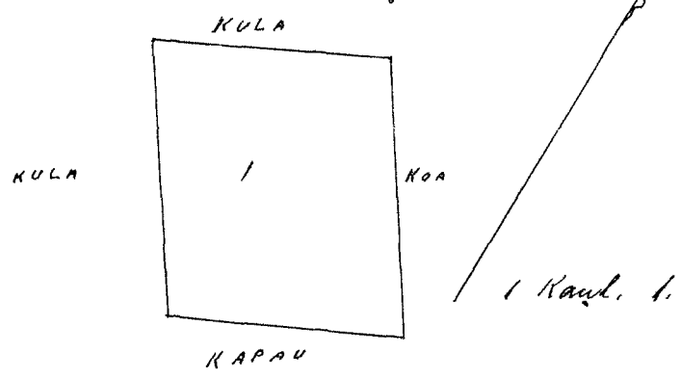
Maloko o ka ili o Kakuluna, Niumalu Puna Kauai,

Apana 1. Pahale, E hoomaka ana ma ke Kihi Hema, Kom. o ka pahale o Koa, Ak. 35° Kom. 1 50/100 Kaul. e pili ana i ka pahale o Koa, Hem 62° Kom 1 30/100 Kaul. e pili ana i Ke Kula o Konohiki, Hem. 35° Hik. 1 50/100 Kaul. e pili ana i Ke Kula o Konohiki, Ak. 62° Hik 1 30/100 Kaul. e pili ana i ka pahale o Kapau, E ili ana 32 Peeka.

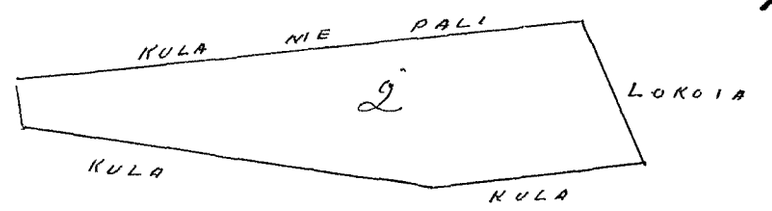
Apana 2, Aina Kalo me Ke Kula maloko o ka ili o Kakuluna, Penei na mokuna, E hoomaka ma Kahi kaau Kala, ma Ka loko o Alakoko, Ka ina, alaila aku,— Ak. 80° Kom 6 20/100. Kaul. e pili ana i Ke Kula me Pali. Hem. 10° Kom 50 pantan, e pili ana i Ke Kula me Ka pali, Hem. 65° Hik 4 50/100 Kaul. e pili ana i Ke Kula me ka pali. Hem 80° Hik. 2 40/100 Kaul. e pili ana i Ke Kula me ka pali, Ak. 8° Kom. 1 70/100 Kaul. e pili ana i Ka loko o Alakoko, E Eli ana 3 Kula, 15 Peeka.

Kauai. Sept 3, 1852.

W. A. Pease.




1 Kaul. 1 In




2 Kaul 1 In

Uku Pau Loa $5

W. L. Lee
E. M. Robertson
J Kekaulahao
( ) J. H. Smith.

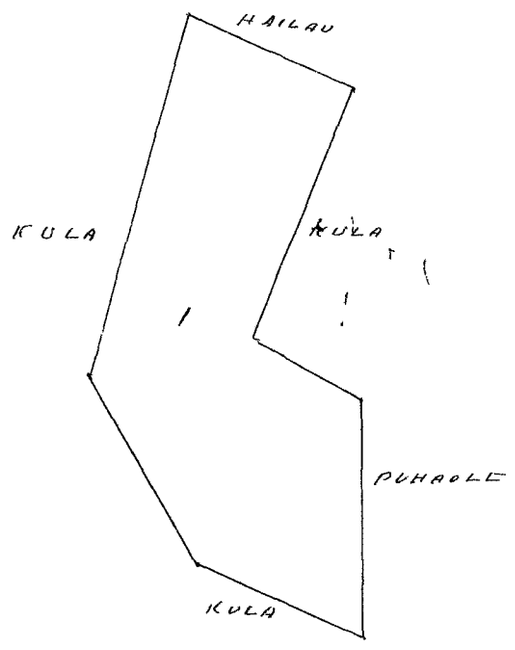
Honolulu 5 Oct 1852

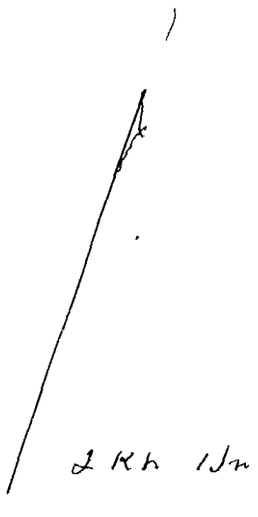
Helu 9010 Kahaawiliau ( Kiumalu, Kauai.

Apana 1. Aina kalo, maloko o ka ili o Kaaipu, i Ahupuaa o Niumalu, Puna, Kauai, Penei na mokuna, E hoomaka ana ma ke Kula, ma ke Kapa Akau. Kom. o ma Loi o Puhaole, Huna 26/100 Kaul. e pili ana ina Loi o Puhaole, Hem. 83°. Kom. 2 Kaul. e pili ana i ke Kula o Konohiki, Ak. 60°. Kom. 2.6/100 Kaul. e pili ana i ke Kula, o Konohiki, Ak. 15°. Kom. 4 6/100 Kaul, e pili ana me na Loi o Hailau, Ak. 84° Hik 2 Kaul. e pili ana i ke Kula o Konohiki; Hema 9°. Hik 2 95/100 Kaul. e pili ana i ke Kula o Konohiki, Ak. 89°. Hik 1 30/100 Kaul. e pili ana i ke Kula Konohiki; Eili ana 1 Eka, 1 Kuda, 16. Pereka.

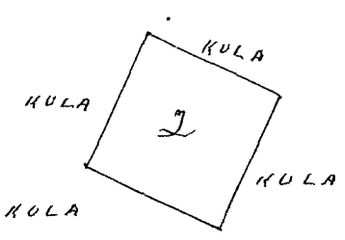
Apana 2. Pahale maloko o ka ili o Paiaa, Penei na mokuna, E hoomaka ana ma ka Kahi laau Kukui, alaila akau, Hem 4° Hik. 1 6/100 Kaul. e pili ana i ke Kula, Hem. 86°. Kom 1. 6/100 Kaul. e pili ana me Ke Kula, Ak. 4° Kom 1. 6/100 Kaul. e pili ana me Ke Kula, Ak. 86° Hik. 1 6/100 Kaul. e pili ana i Ke Kula. Eili ana 1 Kuda,

Kauai Sept. 3. 1852
W. L. Pease



2 Kh 1 In




Uku Pau Loa $5

W. L. Lee
E. M. Robertson
J Kekaulahao
J. H. Smith

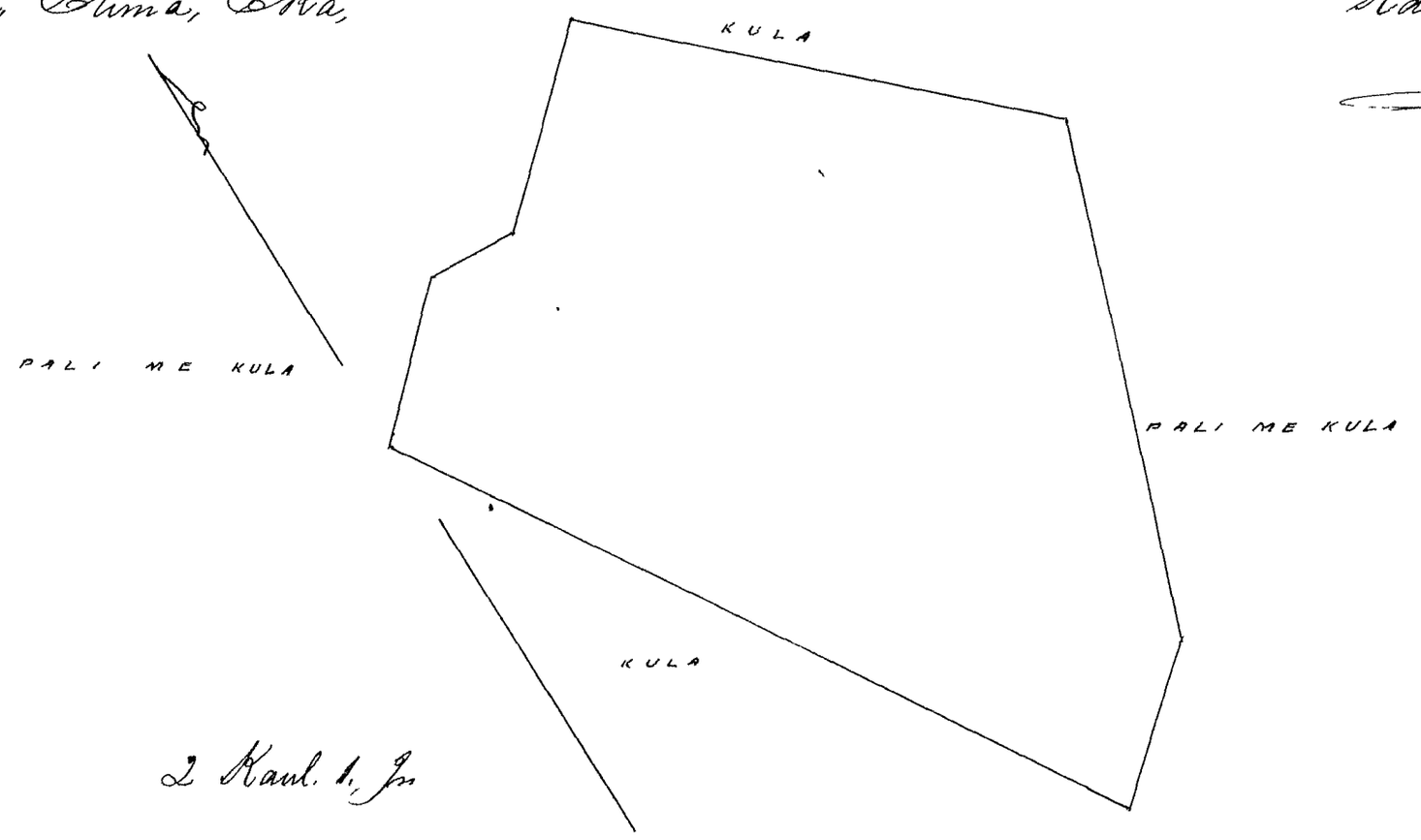
Honolulu, 5. Oct. 1852,

240 Helu 3366 Ilika

Nawiliwili, Kauai

Aina Kalo, me Kula, me Pahale, mahoko o ka Ili o Maukua, Ahupuaa o Nawiliwili Puna Kauai, Penei ma Moku ma. E hoomaka ma Ka pali me Kula, ma kahi pu ahu kaa, alaila aku. Ak. 47° Hik. 2 Kaul. e pili ana i ka pali me Kula, Hem. 85° Hik. 1 Kaul. e pili ana i ka pali me Kula, Ak. 49° Hik. 3 50/100 Kaul. e pili ana i ke Kula, Hem. 45° Hik. 5 70/100 Kaul. e pili ana i ke Kula, Hem. 20° Kom. 6 Kaul. e pili ana i ke Kula, Hem. 49° Kom. 2 Kaul. e pili ana i ke Kula, Ak. 30° Kom. 9 20/100 Kaul. e pili ana i ke Kula. e ili ana, Elima, Eka,

Kauai, Sept 3, 1852
W. A. Pease,




2 Kaul. 1 In

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Wm Pau Loa 8

W. L. Lee
G. M. Robertson
H. Smith
J. Kekaulahao

Honolulu 5 Oct 1852.

Helu 3270 Iuka.

Nawiliwili Puna Kauai.

Maloko o ke ahupuaa o Nawiliwili Puna Kauai.

Apana 1. Pahale, maloko o ka ili o Papalina, Penei ma mokuna. E hoomaka ana ma ke Kai, ma ke Kihi Hema, Hik. o ka Pahale o Kalauli, alaila aku, Ak. 55° Kom. 2 Kaul. e pili ana i ka pahale o Kalauli, Hem 27° Kom. 1. 25/100 Kaul. e pili ana i ke Kula o Konohiki, Hem. 55° Hik. 2. Kaul. e pili ana i ke Kula o Konohiki, Ak. 27° Hik. 1 25/100 Kaul. e pili ana i ke kai, e ili ana i Kuula,

Apana 2. E kua Loi. E hoomaka ma ke Kihi Hem. Kom. o ma Loi o Kamoa, alaila aku, Ak. 18. Hik 2 58/100 Kaul. e pili ana ina Loi o Kamoa, Hem. 15° Hik. 2 25/100 Kaul. e pili ana ina Loi o Waikahu, Ak. 85° Kom. 3 Kaul. e pili ana i ke Kula, Ak. 4° Kom. 1. 40/100 Kaul. e pili ana ina Loi o Kikala. E ili ana i Kuula.

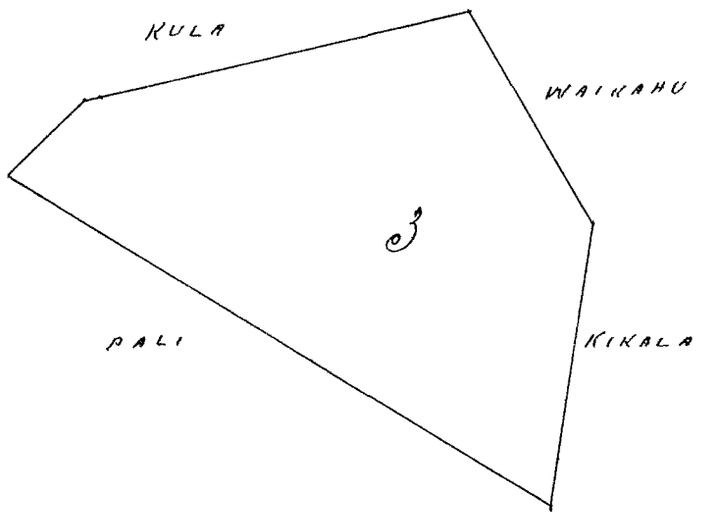
Apana 3. Aina Kalo. E hoomaka ana ma ka pali, me auwai, ma ke Kihi Hema Kom. o ma Loi o Kikala, alaila aku, Ak. 66° Kom. 3 10/100 Kaul. e pili ana ina Loi o Kikala alaila aku, Hem. 15° Kom. 2 60/100 Kaul e pili ana ina Loi o Waikahu, Hem. 2° Kom. 4 25/100 Kaul. e pili ana i ke Kula, Hem. 28° Hik. 1 20/100, Kk pili ana ina Loi o Kelikahanaui, Ak. 46° Hik 6 90/100 Kaul. e pili ana i ka pali. E ili ana i Eka, 1 Kuula, 30 Perka,

Kauai Sept 3, 1852

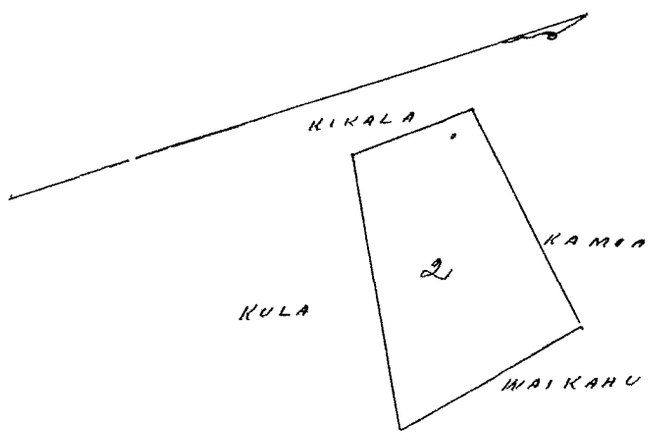
W. A. Pease,

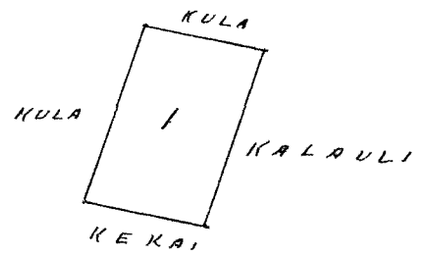
0240

241




2 K and 1 In.




Wkn Pan Loa # 6
W. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 5 Oct 1852.

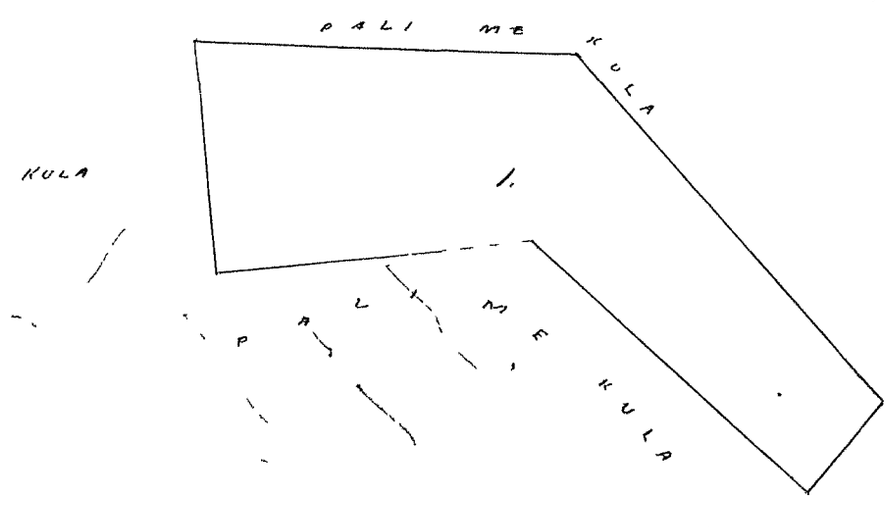
Helu 3248 Hanale 1 Nawiliwili Kauai

Maloko o ke Ahupuaa, o Nawiliwili, Puna, Kauai,

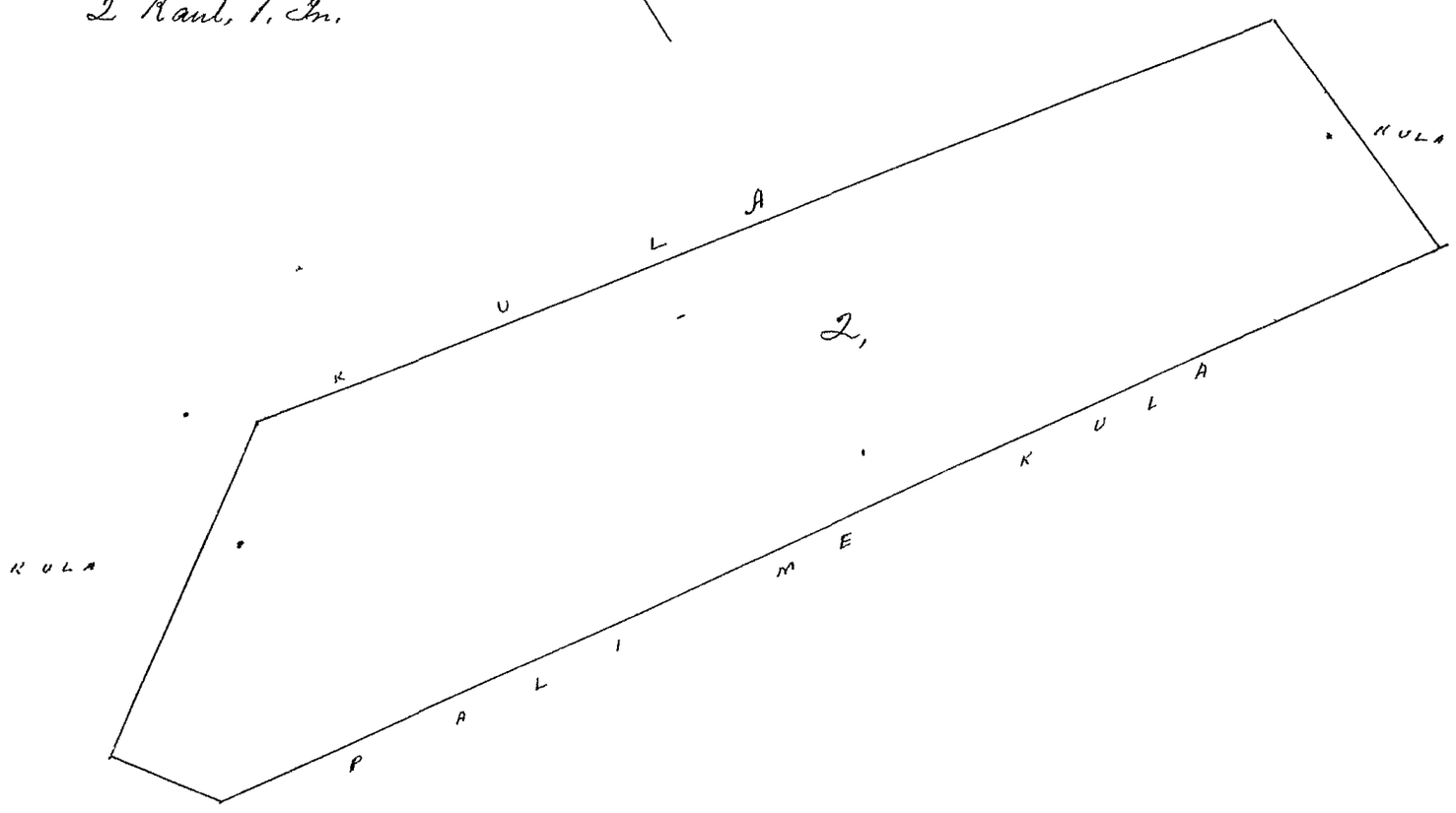
Apana 1. Aina Kalo, maloko o ka ili o Iwaula, Penei na Hoku ma, E hoomaka ana ma kahi laau Ana, a hala aku, Akau 17° Kom 1.25/100 Kaul. e pili ana i ke Kula. Ak 11° Kom 4 Kaul. e pili ana i ke Kula me Pali. Akau 6° Kom 3.4/100 Kaul. e pili ana i ke Kula me Pali, Ak. 30° Hik. 2.50/100 Kaul. e pili ana i ke Kula me Pali; Akau. 5° Hik 4/100 Kaul. e pili ana i ke Kula me Pali; Akau. 5°. Hik. 5 Kaul. e pili ana i ke Kula me Pali; e ili ana i 1 Eka. 2. Ruda.

Apana 2. Aina Kalo me Kula, maloko o ka ili o Nahuahine, E hoomaka ana ma kahi laau Ana, ma Ka pali, a hala, Ak. 80° Kom. 12° Kaul. e pili ana i ke Kula, Akau. 55°, Kom. 4 Kaulaha. e pili ana i ke Kula me ka pali, Akau. 35°. Hik. 1.25/100 Kaul. e pili ana i ke Kula me ka pali, Akau 83°. Hikina 4.6/100 Kaulah. e pili ana i ke Kula, me Ana. Ak. 3°. Kom. 3 Kaul. e pili ana i ke Kula me Ana. e ili ana 4 Eka, 2 Ruda, 20 Perka,

Kauai, Sept 8, 1852
W. A. Pease,




2 Kaul, 1. In.



242

Aku Pau Loa 18

W. L. Lee
W. Smith
G. W. Robertson
J. Kikaulahao

Honolulu T Oct 1852

# Helu 3907 Pakala

Kalapaki Kauai

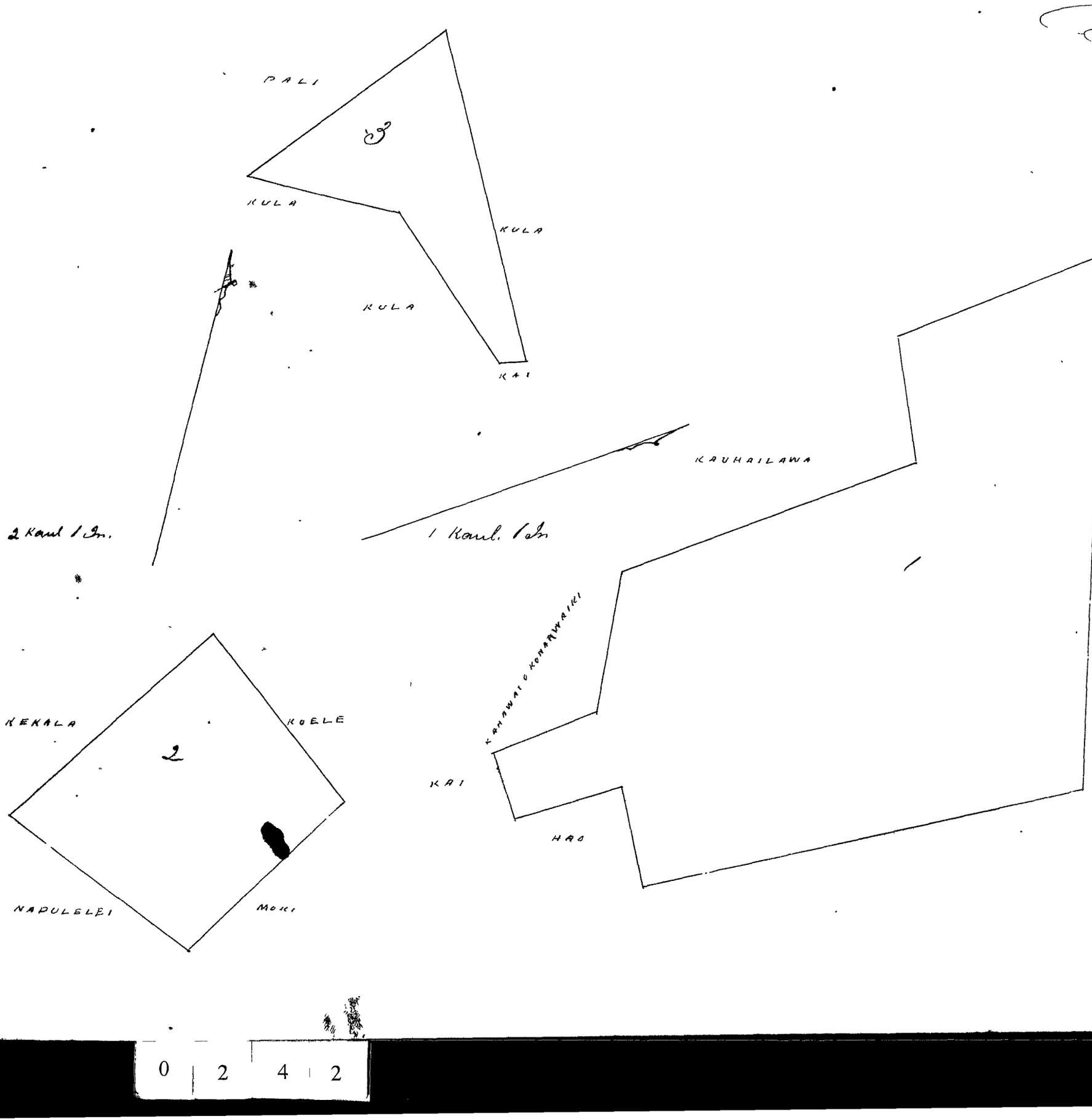
Maloko o ke ahupuaa o Kalapaki. Puna. Kauai.

Apana 1. Pahale, me aha Loi, Penei na mokuna. E hoomaka ana ma ke Kai, ma ke Kahawai o Konaawaiki, alaila aku. Ak. 3.° Kom. 1 Kaul. e pili ana i ke Kahawai o Konaawaiki; Ak. 61.° Kom. 1 25/100 Kaul. e pili ana i ke Kahawai o Konaawaiki, Ak. 1.° Kom. 2 8/100 Kaul. e pili ana ina Loi o Kauhailawa, Ak, 80.° Kom. 1. 1/100 Kaul. e pili ana ina Loi o Kauhailawa. Ak. 3.° Kom. 2 Kaul. e pili ana me Kauhailawa, Kem. 69.° Kik. 2 75/100 Kaul. e pili ana i Ka pali, Kem. 3.° Kom. 2 Kaul. e pili ana ina Loi o Konohiki. Ak. 83.° Kom. 90 pauku. e pili ana me Ka Pahale o Hao. Kem. 1.° Kom 1. Kaul. e pili ana me ka pahale o Hao, Ak. 89.° Kom. 60 pauku. e pili ana i ke Kai, e ili ana i 1 Eka. 2 Ruda, 2c Perka.

Apana 2. Akahi Loi. E hoomaka ana kokoke i ke Kahawai, ma ke Kihi Kem. Kik, o Kahikoele Malaila aku. Kem. 70.° Kom. 1 90/100 Kaul. e pili ana i ke Koele. Kem. 23.° Kik, 2 40/100 Kaul. e pili ana ina Loi o Kekala, Ak. 55.° Kik. 2 Kaul. e pili ana me Napoholei, e Ak. 25.° Kom. 1 90/100 Kaul. e pili ana ina Loi o Moki, e ili ana i 1 Ruda, 25 Perka.

Apana 3. Aina Kula. E hoomaka ana ma Kahi pahu laau ma ke Kula, alaila aku. Ak. 88.° Kik. 2 70/100 Kaul. e pili ana. i ke Kula o Konohiki, Kem. 48.° Kik. 3 20/100 Kaul. e pili ana i ke Kula o Konohiki. Ak. 70.° Kik. 50 pauku. e pili ana i ke Kai, Ak. 28.° Kom. 6 Kaul. e pili ana i ke Kula, Kem. 38.° Kom. 2 40/100 Kaul. e pili ana i ke Kula me Ka pali, e ili ana i 1 Eka. 20 Perka.

Kauai Sept 3. 1852
W. A. Pease.



Uku Pau Loi # 6.

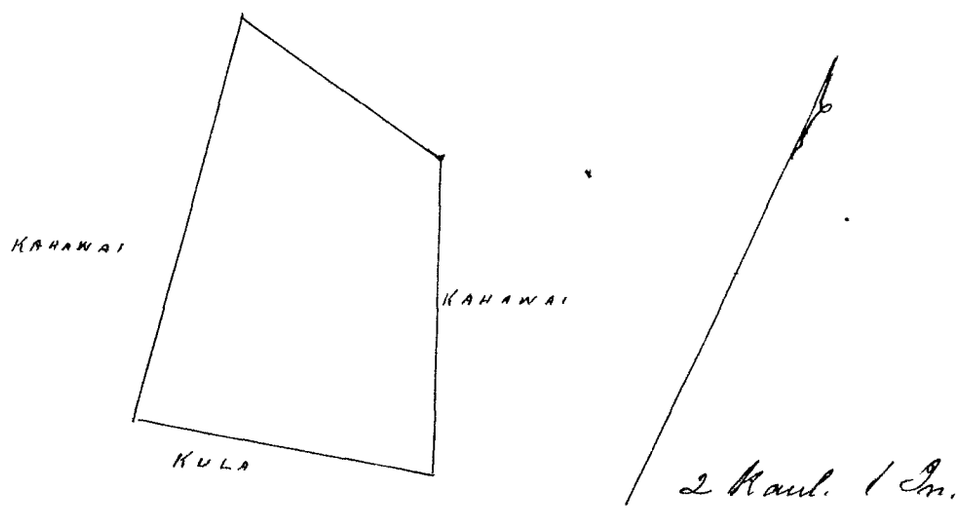
W. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 5 Oct 1852.

Helu 5109 Kuihe 1 — Malo-aa. Kauai

Aina Kalo, Kula, me Pahale. Ma loko o ka ili o Kaapuna, Ahupuaa o Moloaa, Koolau, Kauai; E hoomaka ana ma ke Kapa Hikina o ke Kahawai, o Moloaa ma Kahi laau nui, alaila aku, Ak 75° Hik. 3.20/100 Kaul. e pili ana i Ke Kula o Konohiki, Ak. 23° Kom. 3.45/100 Kaul. e pili ana i ke Kula me Ke Kahawai, Ak. 60° Kom. 2.60/100 Kaul. e pili ana i ke Kahawai o Moloaa, Hem. 10° Hik. 4.50/100 Kaul. e pili ana me Ke Kahawai o Moloaa, e ili ana 1 Eka, 10 Perka

Kauai Sept 3, 1852
W. A. Pease,




Ukupau Loa # 5.

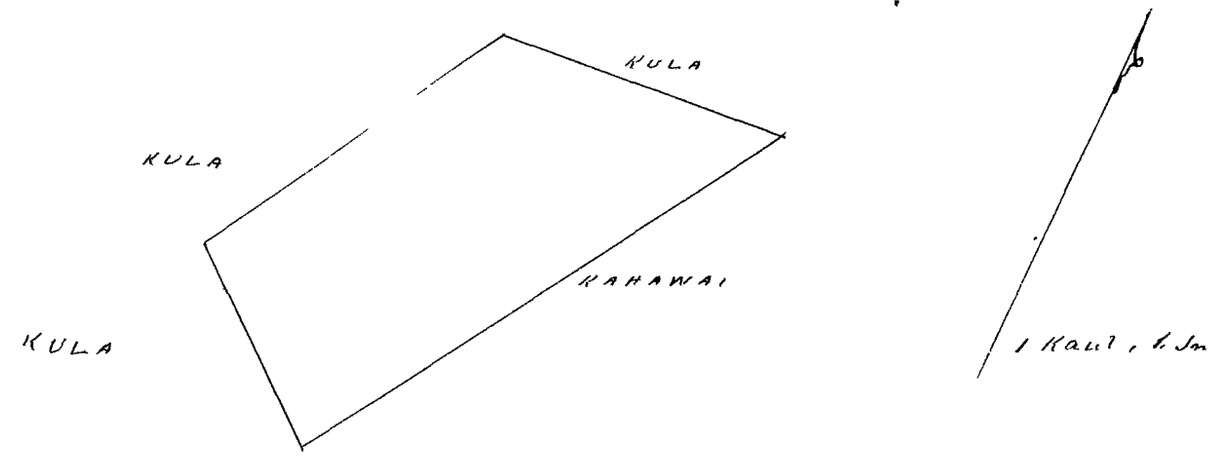
W. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 5 Oct 1852.

Helu 9799 Konohiki 1 — Moloaa Kauai

Aina Kalo, me Pahale, ma loko o ke ahupuaa o Moloaa, Koolau Kauai Penei na mokuna, E hoomaka ana ma ke Kapa Hikina o ke Kahawai o Moloaa, ma Kahi pohaku, alaila aku, Ak. 85° Hik 1.60/100 Kaul. e pili ana i Ke Kula. Konohiki, Hem. 32° Kom. 5 1/2/100 Kaul. e pili ana i ke Kula o Konohiki, Ak. 50° Kom. 1.20/100 Kaul. e pili ana i ke Kula o Konohiki, Ak. 30° Hik. 2 Kaul. e pili ana i Ke Kahawai me Kula, e ili ana 1 Ruda, 11 Perka.

Kauai, Sept. 3, 1852
W. A. Pease,




Ukupau Loa # 4.

W. Lee
G. M Robertson
J. Kekaulahao
J. H. Smith

Honolulu 5 Oct 1852.

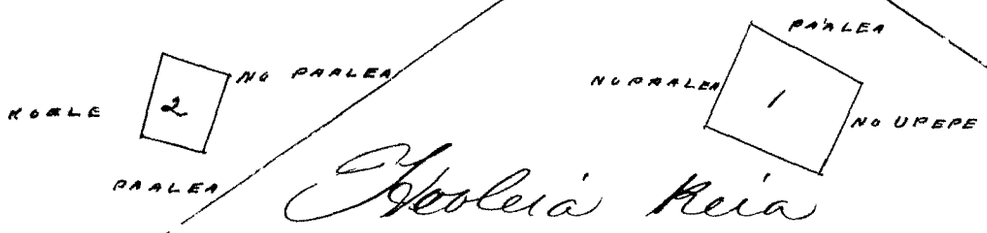
244

Helu 1761 Kaawaikae Palolo Oahu.

Apana 1. Elua Loi i loko o Puakea, Kekio. Palolo. Oahu.
E hoomaka ma ke Kihi Hikina, e hele ana, Hem. 23° Kom i 1.42 Kh. ma ka palena o Paalea Malaila aku, Hem. 23° Kom i 1.20 Kh. ma ko Paalea, Malaila aku, Ak. 34° Hik i. 1.50 Kh Malaila aku, Hem. 66° Hik. i 1.10 Kh. ma ko Upepe palena a hiki i ka hoomaka ana. 1 56/100 Kh. huinaha

Apana 2. He loi i loko o Puakea, Kekio Palolo
E hoomaka ma ke Kihi Komohana, e hele ana, Ak. 20° Hik i 0.70 Kh. ma ka palena no Paalea Malaila aku, Hem. 68° Hik. i 0.82 Kh. ma ko Paalea, Malaila aku, Hem. 16° Kom i 0.70 Kh. Malaila aku, Ak. 19° Kom i 0.82 Kh. ma ke Kuele, a hiki i ka hoomaka ana, He. 57/100 Kh. Pau loa 2 15/100 Kh. huinaha

A. Bishop
Mea ana.




Kooleia Keia

See Page 387

Aku Pau Loa 1 4.
R. L. Lua

G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu 8 Oct 1852.

Helu 5811 Kumumu Kauanui Hoolina Waipio Ewa Oahu.

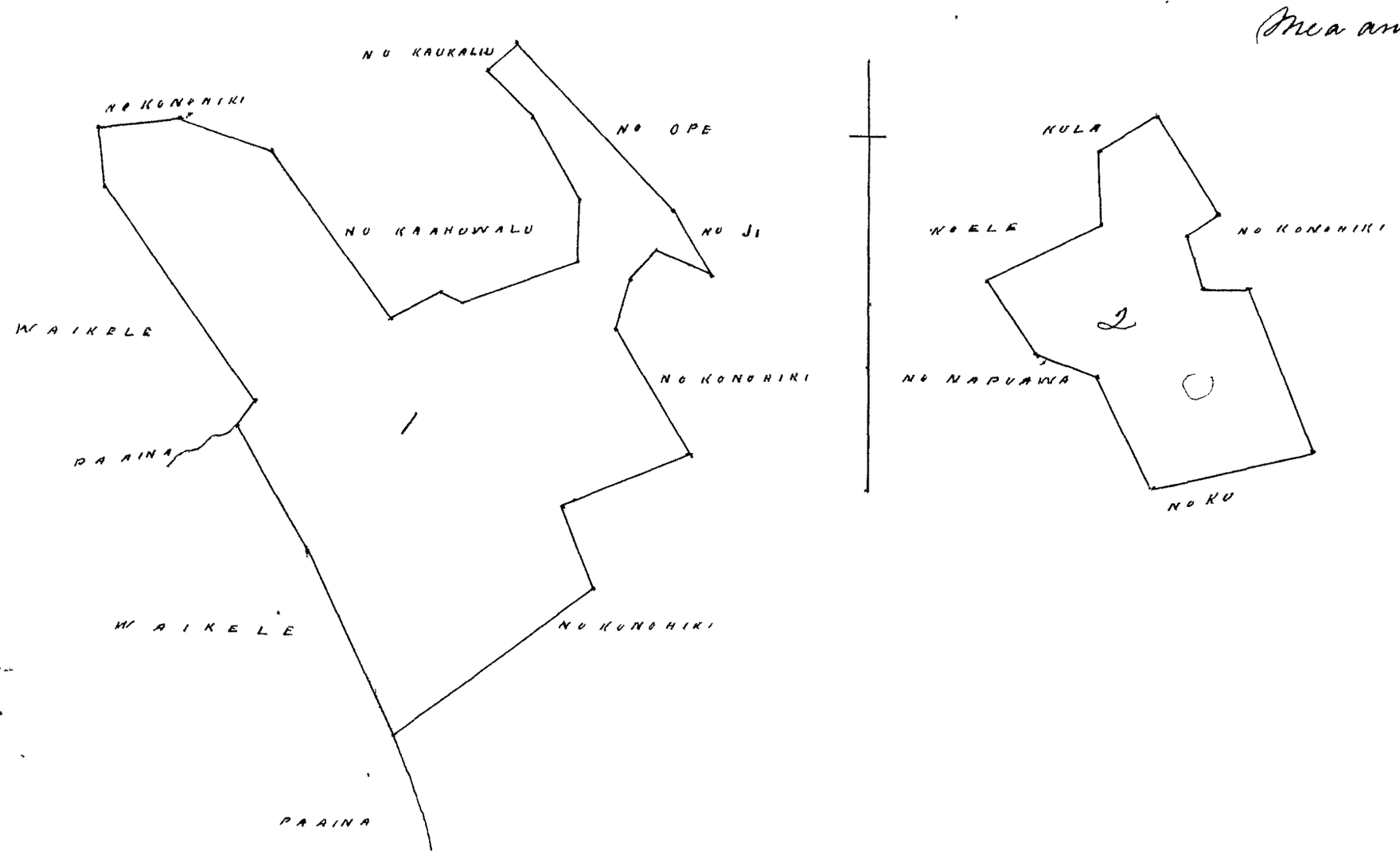
Apana 1. Ka moaina, Honohono. Ili o Hanaloa, Waipio, Ewa. Oahu.
E hoomaka ma ke Kihi o Ka pa aina, e pili ana me Waikele, ma Ka aoao Komohana a e hele ana, Hem. 28½°. Hik i 2,00 Kh. ma ka palena o Waikele, Malaila aku, Hem. 23° Hik. 2.80 Kh. ma Waikele, Malaila aku, Ak. 54° Hik. 3.40 Kh. ma Ka palena no Konohiki, Malaila aku, Ak. 22½°. Kom i 1.20 Kh. ma Ko Konohiki, Malaila aku, Ak. 69° Hik i. 1.95 Kh. Malaila aku, Ak. 32° Kom i 1.90 Kh. ma Ko Konohiki, Malaila aku, Ak. 16° Hik. i 0.70 Kh. Malaila aku, Ak. 37° Hik i 0.55 Kh. Malaila aku, Hem. 68½°. Hik i 0.75 Kh. ma Ko Konohiki, Malaila aku, Ak. 31½°. Kom i 1.00 Kh. ma ka palena no Ii. Malaila aku. Ak. 44° Kom i 3.00 Kh. ma Ko Opu. Malaila aku, Hem 47° Kom i 0.42 Kh. ma Ko Kaukalii, Malaila aku, Hem. 46° Hik. i 0.84 Kh. ma Ko Kaahualu, Malaila aku, Hem. 28° Hik i 1.33 Kh. Malaila aku, Hem. 2½°. Kom i 0.88 Kh. Malaila aku, Hem. 7°. Kom i 1.65 Kh. ma Ko Kaahualu, Malaila aku, Ak. 66° Kom i 0,30 Kh. Malaila aku, Hem. 60° Kom i. 0.70 Kh. Malaila aku, Ak. 36° Kom i. 2.80 Kh. ma Ko Kaahuwalu, Malaila aku, Ak. 72° Kom i. 1.40 Kh. ma ko Konohiki, Malaila aku, Hem. 84° Kom i 1.05 Kh. Malaila aku, Hem. 8° Hik i 0.40. Kh. Malaila aku, Hem. 35° Hik. i 3.63 Kh. ma Waikele, Malaila aku, Hem. 42½°. Kom i 0.30 Kh. a hiki i ka hoomaka ana. He 3 55/100 na Eka.

Apana 2. Ka moaina o Kahuaiki Ili o Hanaloa, Waipio
E hoomaka ma Ke Kihi Komohana, e hele ana, Ak. 63° Hik i 1.73 Kh. ma ke Kuele Malaila aku, Ak. 3° Kom i 1.00 Kh. Malaila aku, Ak. 61° Hik i 0.90 Kh. ma Kula o Konohiki, Malaila aku, Hem. 33° Hik i. 1.54 Kh. ma Ko Konohiki, Malaila aku, Hem. 59½°. i. 0.45 Kh. Malaila aku, Hem. 18° Hik. i 0.78 Kh. Malaila aku, Ak. 86½°. Hik i 0.60 Kh. Malaila aku, Hem. 22½°. Hik i 2.42 Kh. ma Ko Konohiki, Malaila aku, Hem 75° Kom i 2.33 Kh. ma Ke Lanekaiki, Malaila aku, Ak. 26° Kom i. 1.73 Kh. ma Ko Napuawa, Malaila aku la, Ak 71 Kom i 0.76 Kh. Malaila aku,

Ak 29° Kom i 0.75 Kh. ma ke Konohiki, a hiki i Ka hoomaka ana
Ae 1/10 Eka. Pau loa. A 65/100 ma Eka.

Oct. 1, 1852

A. Bishop
Mea ana,




Uku Pau Loa # 6.
W. L. Lee
G. M. Robertson
I. Kekaulahao
C. K. Smith

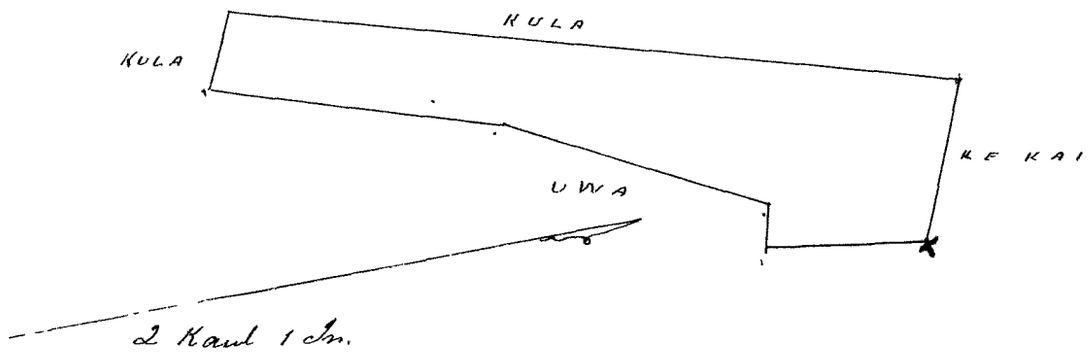
Honolulu 9 Oct 1852

Helu 10014 Luakini 1

Lepeuli Koolau Kauai.

Aina Kalo Kula me Pahale, maloko o ka ili o Kaumokaiwa ahupuaa o Lepeuli Koolau Kauai, E hoomaka ma ke Kai, ma ke Kapa Ak. Kom. o ka pahale o Uwa, alaila aku, Hem 11° Kom. 1 75/100 Kaul. e pili ana i ka pahale o Uwa, Ak. 11° Kom. 50 pauku. e pili ana i ka pahale o Uwa, Hem. 30° Kom 3 Kaul. e pili ana i ka pahale o Uwa, Hem. 20° Kom. 3 20/100 Kaulahae. e pili ana i ke Kula o Uwa. Ak. 62° Kom 96 pauku, e pili ana i ke Kula me pali, Ak. 19° Hik 9 50/100. Kaul. e pili ana i ke Kula, me Pali, Hem. 64° Hi. 1 75/100 Kaul. e pili ana i ke Kai, me Pali, e ili ana 3 Kuda. 25. Peika.

Kauai, Sept. 2, 1852.
W. H. Pease,




Uku Pau Loa # 3
W. L. Lee
G. M. Robertson
I Kekaulahao
C. K. Smith

Honolulu, 5. Oct. 1852.

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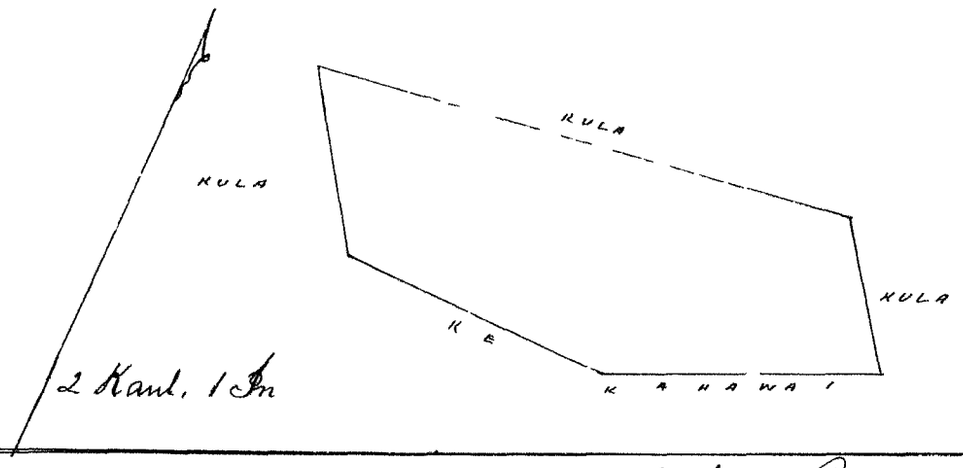
## Helu 9149 Kalawa !

Lepeuli Koolau Kauai.

Aina Kalo, Pahale me Kula, maloko o ke Ahupuaa o Lepeuli Koolau Kauai, E hoomaka ana ma ke Kahawai o Maloaa, ma ke Kapa Komohana, ma kahi pohaku, alaila aku, AK. 30° Kom 1 70/100 Kaul. e pili ana i ke Kula o Konohiki, Hem. 85° Kom. 6 Kaul. e pili ana i ke Kula o Konohiki; Hem. 30° Hik 2° 5/100 Kaul. e pili ana i ke Kula o Konohiki Hem. 85° Hik 3 Kaul. e pili ana i ke Kahawai o Maloaa, AK. 70° Hik 3 Kaul e pili ana i ke Kahawai o Maloaa, e ili ana. 1 Eka. 25 Perka,

Kauai Sept. 2, 1852
W. A. Pease,




Uku Pau Loa $ 3.
W. Lee
G M Robertson
J Kekaulahao
J. H. Smith

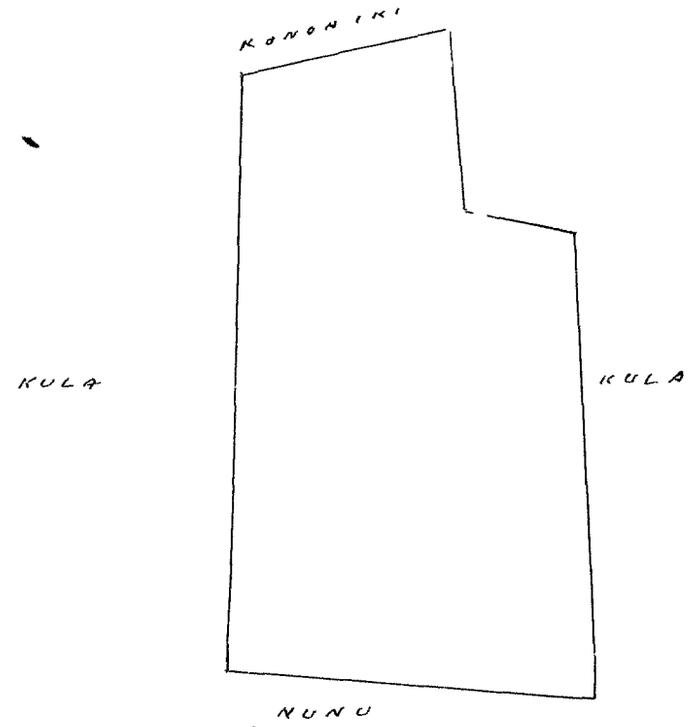
Honolulu T Oct 1852.

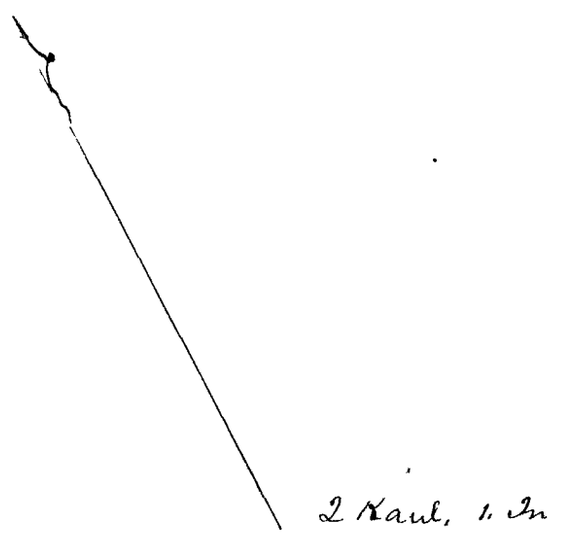
## Helu 10.955. Makineiki

Hanalei Kauai

Kalo, Land maloko o ka ili o Mahana Hanalei Halelea Kauai, Penei na mokuna, E hoomaka ana ma ke kapa akau, o ka wai o Mahana, ma ke Kihi Ak. Hik. o na Loi o Nunu, alaila aku. Hem. 58° Hik. 4 Kaul. e pili ana ina Loi o Nunu, AK 24° Hik 5 Kaul. e pili ana i ke Kula, AK. 51° Kom 1 20/100 Kaul. e pili ana, i ke Kula, AK. 23° Hik 2. Kaul. e pili ana i ke Kula, AK. 74° Kom 2 30/100 Kaul. e pili ana i kahi loi mahukiele, Hem. 28° Kom. 6 48/100 Kaul. e pili ana i ka wai o Mahana me Kula, e ili ana 2. Eka 2 Ruda 19 Perka,

Kauai, Sept 3. 1852
W. A. Pease,




Uku Pau Loa $ 6.
W. L. Lee
G M Robertson
J. Kekaulahao
J. H. Smith

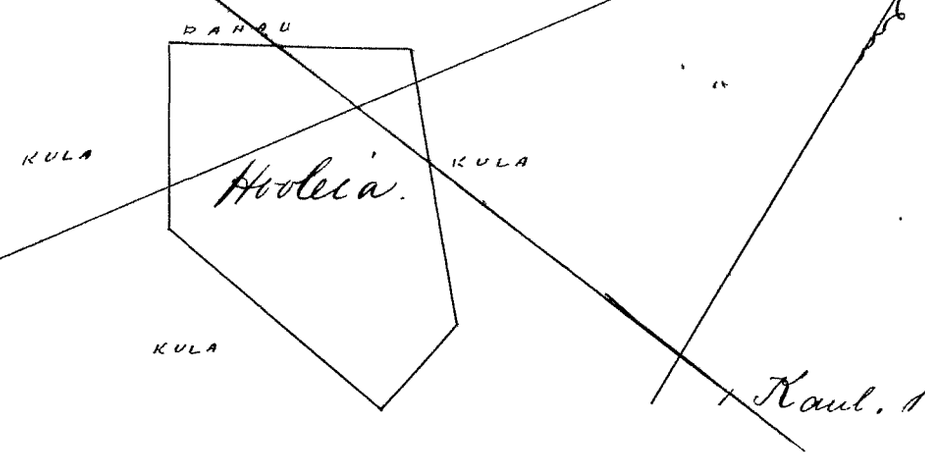
Honolulu. T. Oct. 1852.

0246

Kuleana 10954 Waiahu + [illegible] Hanalei Kauai

Pahale, ma loko o ka ili o Kanoaiki, Hanalei, Halelea, Kauai, Penei na Moolelo
E hoomaka ana ma kahi kaua Hau, ma kahi pa, ma ke Kihi Ak. Kom. o Kuia aina alaila
aku. Hem. 30° Hik. 1 Kaul. e pili ana i ke Kula o Konohiki; Hom. 80° Hik 1 50/100 Kaul. e pili
ana i Ke Kula o Konohiki, Ak. 11° Hik. 65 pauku, e pili ana i Ke Kula o Konohiki; Ak. 20°
Kom. 1 50/100 Kaul. e pili ana i ke Kula o Konohiki; Hem. 61° Kom. 1 30/100 Kaul. e pili ana i
ka pa Hau, e ili ana i Kula.

Kauai Sept. 2, 1852
W. H. Pease.




Olelohoakaka. O ke ana ana a W. H. Pease, na hoolelea i inana maka aoao 455. Vol. Buke Hooko o ka la 5. Oct 1852. oia ka aina i hookoia, maloko oia Buke.
C. Kanaio.
Januari 5 1853. (Meakakau L.H.K.A.

Olelo Pau Loa ia
W. Little
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu. 5. Oct. 1852.

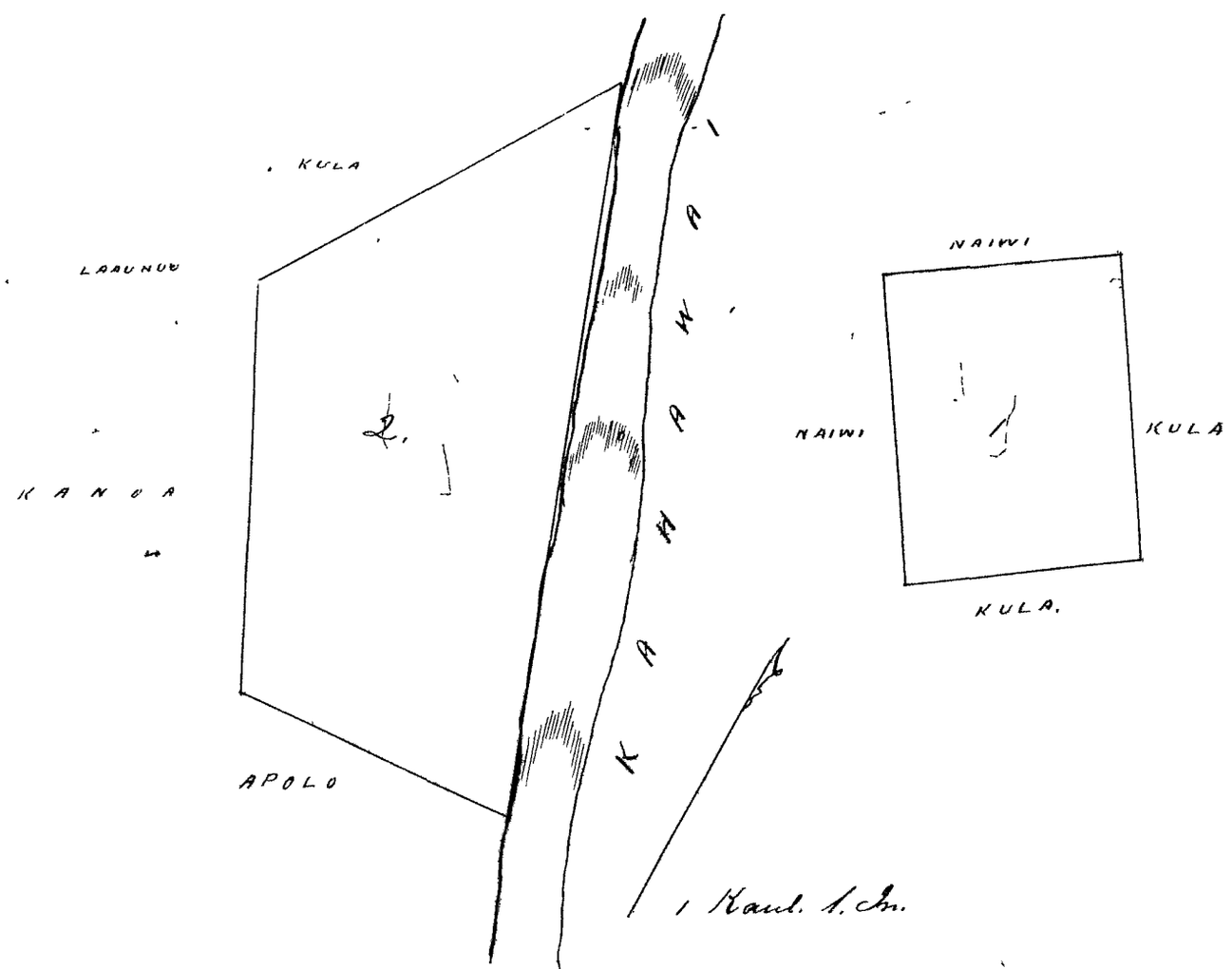
Kuleana 4076. Kamakaiwa (4541)

Hanalei. Halelea, Kauai.

Apana 1. Akahi Loi, maloko o ka ili o Makaua, Ahupuaa o Hanalei, Halelea, Kauai, Penei na Moolelo. O hoomaka ana ma kahi Loi o Naiwi, alaila aku, Ak. 32° Kom 1 75/100 Kaul. e pili ana ina Loi o Naiwi, Ak. 56° Hik 1 37/100 Kaul. e pili ana ina Loi o Naiwi, Hem. 32° Hik. 1. 75/100 Kaul. e pili ana me ke Kula, Hem. 56° Kom 1 37/100 Kaul. e pili ana i ke Kula, e ili ana i Kuda.

Apana 2. Pahale maloko o ka ili o Kanoa, ~~Penei na Moolelo~~. O hoomaka ana ma ke Kihi, Ak. Kom. o ka pahale o Apolo, alaila, Ak. 26° Kom 2 35/100 Kaul. e pili ana i ka Loko ia o Kanoa, Ak. 32° Hik, 2 35/100 Kaul. e pili ana i ke Kula o Konohiki, Hem. 20° Hikina a Li. 20/100 Kaul. e pili ana i ke Kahawai o Wainila, Hem. 87° Kom 1 65/100 Kaul. e pili ana i ka pahale o Apolo. e ili ana 2 Kuda, 13 Perka.

Kauai Sept 31 852
W. H. Pease,




See Page 454 Vol. 7.

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Iuku Pau Loa # 5.
W. L. Lee
G. M. Robertson
I. Kekauluhao
J. H. Smith

Honolulu 5. Oct. 1852.

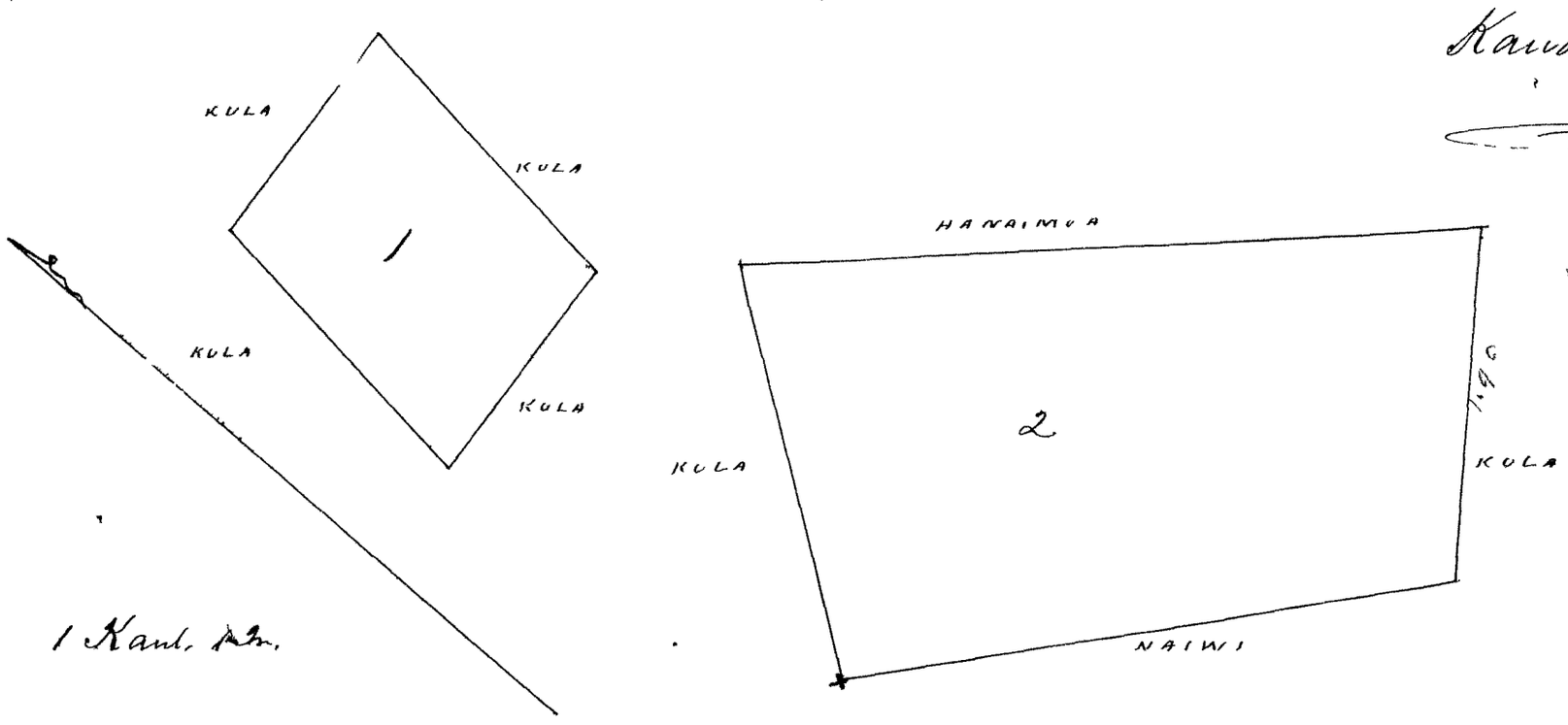
Helu 4080 Kahilina. Hanalei Kauai.

Maloko o ke Ahupuaa o Hanalei, Halelea Kauai.

Apana 1. Pahale. E hoomaka ana ma ke Kula ma kahi pahu laau, alaila aku Hem 11° Kom. 1 82/100 Kaul. e pili ana i ke Kula o Konohiki, Hem. 89° Hik. 1 40/100 Kaul. e pili ana i ke Kula o Konohiki; AK. 11° Hik. 1 82/100 Kaul. e pili ana i ke Kula o Konohiki; AK. 89° Kom 1 40/100 Kaul. e pili ana i ke Kula o Konohiki. e ili ana 1 Kuda —

Apana, 2. Aina Kalo. E hoomaka ana, Akau o kahi wai, Makauua, ka inoa, ma ke Kihi AK. Hik. o na Loi o Naiwi, alaila aku, Hem 45° Hik. 3 50/100 Kaul. e pili ana ina Loi o Naiwi, AK. 58° Hik 1 90/100 Kaul. e pili ana i ke Kula, AK. 39° Kom 4 20/100 Kaul. e pili ana ina Loi o Hanaimoa, Hem. 4° Kom. 2. 40/100 Kaul. e pili ana me kahi auwai me Kula, e ili ana 3 Kuda, 2½ Perka,

Kauai Sept. 8. 1852
W. A. Pease




Iuku Pau Loa # 5.
W. L. Lee
G. M. Robertson
I. Kekauluhao
J. H. Smith

Honolulu 5 Oct 1852.

Helu 9081 Kaupe. 1 Hanalei. Kauai.

Maloko o ke Ahupuaa o Waioli, Halelea, Kauai.

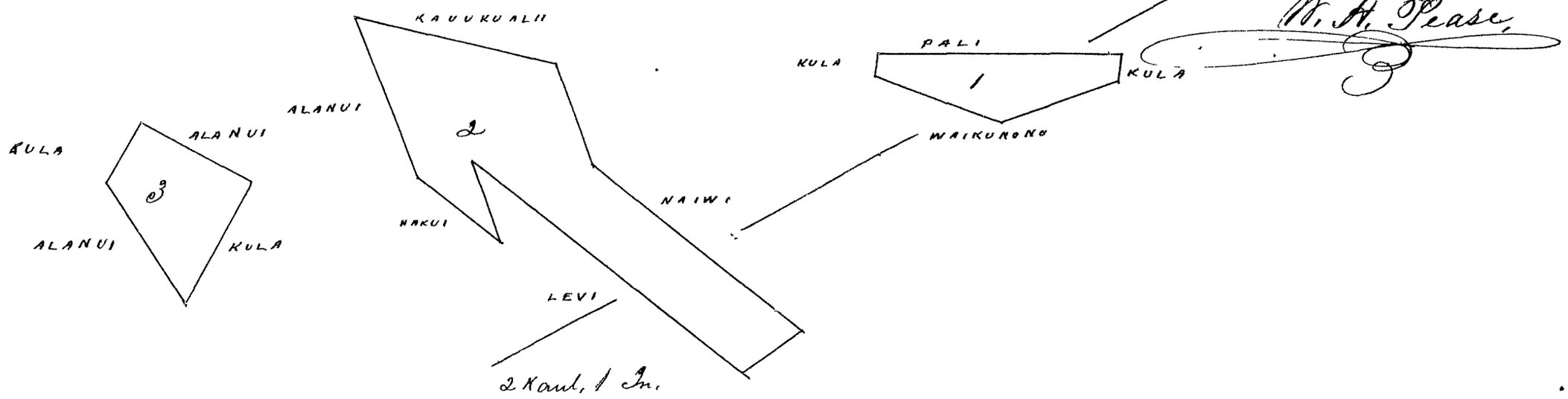
Apana 1. E Kohi Loi, o "Kapaioli" ka inoa, Penei na Mokuna, E hoomaka ana ma ka wai o Waikunono, ma Kahi pahu laau, alaila, AK. 55° Kom. 40 pauku, e pili ana i ke Kula o Konohiki, Hem. 27° Kom. 3. 60/100 Kaul. e pili ana i Ka pali o Waikunono, Hem. 85° Hik 30 pauku, e pili ana i ke Kula, AK. 48° Hik. 2 Kaul. e pili ana i ka wai o Waikunono, AK. 8° Hik 1 80/100 Kaul. e pili ana i ka wai o Waikunono, e ili ana 3½ Perka,

Apana 2. E hiki Loi "Lupa" ka inoa, Penei na Mokuna, E hoomaka ana ma Ka pali ma ke alanui i Hanalei, alaila aku, Hem. 84° Hik 2 50/100 Kaul. e pili ana i ke alanui i Hanalei, AK. 65° Hik 1 50/100 Kaul. e pili ana ina Loi o Hakui, AK. 84° Kom. 1 75/100 Kaul. e pili ana ina Loi o Lovi, AK. 65° Hik. 4 50/100 Kaul. e pili ana Loi o Lewi, AK. 8° Kom 1 85/100 Kaul. e pili ana ina Loi o Naiwi Hem. 65° Kom. 3 85/100 Kh. e pili ana me ke Kula. AK. 84° Kom. 1° Kaul. e pili ana i ke Kula. Hem Loi Kom. 3 Kaul. e pili ana ina Loi o Kaunakuali, e ili ana 1 Perka. —

249

Apana 3. Pahale. Penei na Mokuna, E hoomaka ana ma ke alanui kokoke i ke kai, ma kahi pahu laau, Hem. 33. Hik. 1 Kaul. e pili ana i Ruda. Konohiki. AK. 84° Hik 2. Kaul. e pili ana i kahi alanui, i ka hale pule, AK. 33. Kom. 2 Kaul. e pili ana i Ku Kula. Hem. 55° Kom. 18/100 Kaul. e pili ana i ke alanui aupuni, e ili ana i Ruda

A Kauai Sept. 3. 1852,
W. A. Pease,

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IE
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Uku Pau Loa / 5.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

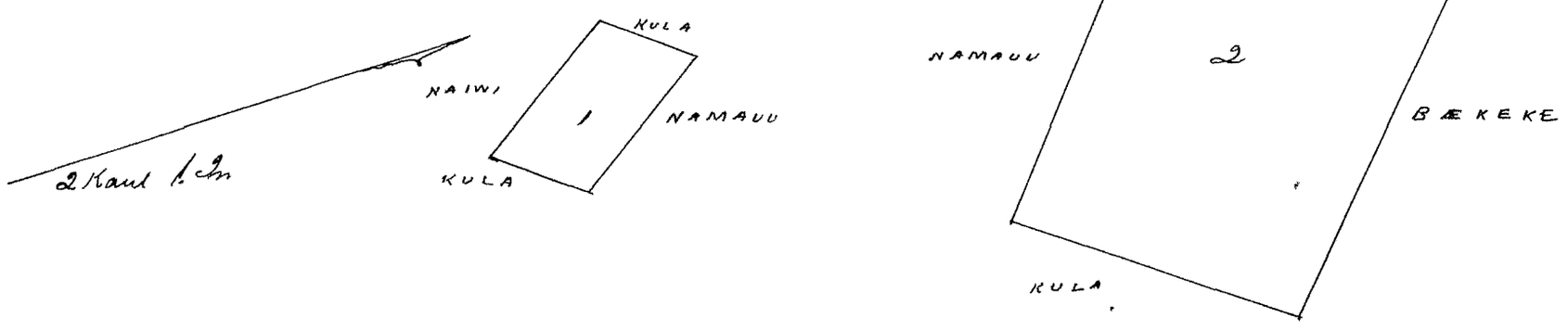
Honolulu 5 Oct 1852.

Hoike 8125 Hanaimoa / Hanalei Kauai.

Maloko o ke Ahupua o Hanalei, Halelea, Kauai.
Apana 1. aKahi Loi. Kahuanui Ka inoa, Penei na Mokuna, E hoomaka ana ma ke Kihi o na Loi o Naiwi, AK. Komohana, Hem. 35° Hik 2 Kaul. e pili ana ina Loi o Naiwi, AK. 35° Hik 1. 16/100 Kaul. e pili ana i Kahi Loi o Konohiki, AK. 35° Kom. 2 Kaul. e pili ana ina Loi o Namauu, Hem. 35° Kom. 1 16/100 Kaul. e pili ana i ke Kula, e ili ana 35, Peka.

Apana, 2, Aina Kalo, maloko o ka ili o Wahaana, Penei na Mokuna, E hoomaka ana ma ke Kihi o na Loi o Namauu, AK. Hik, alaila aku, Hem. 5° Hik. 1. 50/100 Kaul. e pili ana ina Loi o Namauu, AK. 35° Hik. 3. 50/100 Kaul. e pili ana ina Kula, AK. 29° Kom. 1 30/100 Kaul. e pili ana ina Loi o Bekeke, Hem. 38. Kom. 3 70/100 Kaul. e pili ana i ke Kula ma ke Kapa o ka wai o Wahaana. e ili ana, 1. Eka, 2 Ruda, 14 Perka.

Kauai Sept 3. 1852
W. A. Pease.
3,




Uku Pau Loa / 5.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu. 5 Oct. 1852

0249

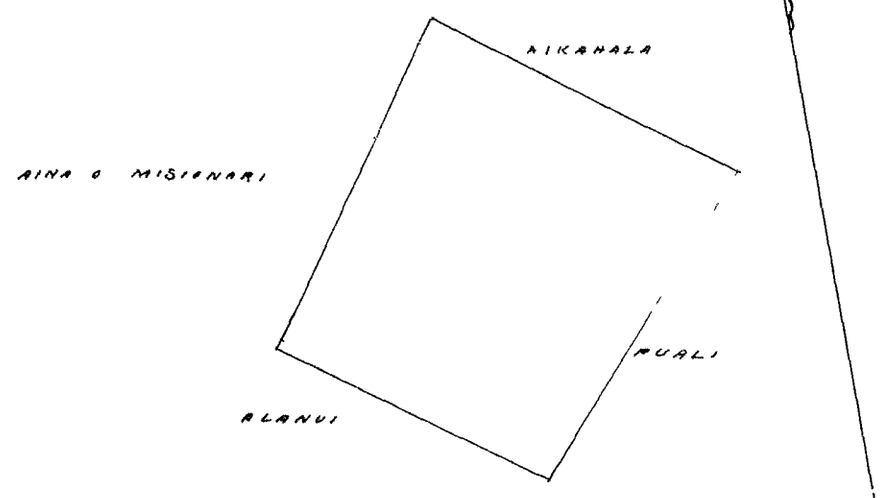
250

## Helu 1833 Kuauku

Waioli Kauai.

Akahi Loi "Nomona" ka inoa Malolo o ke Ahupuaa o Waioli Halelea Kauai; Penei na Mokuna. E hoomaka ana ma ke Kahawai o Waioli, Kokoke i Ka aina o na Misionari, alaila aku, Hem. 33° Kom. 1 Kaul. e pili ana i ke alanui, Hem. 55° Hik. 3 35/100 Kaul. e pili ana i ke alanui, Ak. 40° Hik. 1 Kaul. e pili ana ina Loi o Puali, Ak. 54° Kom. 3 89/100 Kaul. e pili ana ina Loi o Akahala, e ili ana 1 Eka, 1 Ruda, 29 Perka.

Kauai. Sept 3, 1852.
W. A. Pease




Uku Pau Loa $5

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu. T. Oct. 1852.

## Helu 10074 Mana

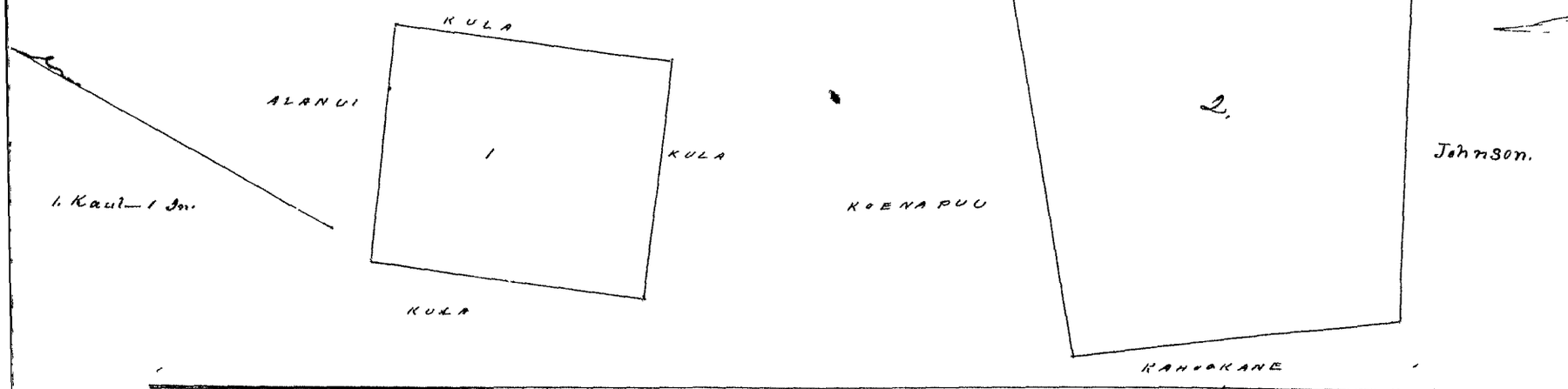
Waioli Kauai

Malolo o ke Ahupuaa o Waioli Halelea Kauai;

Apana 1. Pahale, malolo o ka ili o Kalena, Waioli. E hoomaka ana ma kahi pahu laau, kokoke i ke alanui, ma Kahi o "Lokomaikai" ka inoa, alaila aku, Ak. 70° Hik 1 55/100 Kaul. e pili ana i ke alanui, Hem. 20° Hik. 1 75/100 Kaul. e pili ana i ke Kula o Konohiki, Hem. 70° Kom. 1 55/100 Kaul. e pili ana i ke Kula o Konohiki, Ak. 20° Kom. 1 75/100 Kaul. e pili ana i ke Kula o Konohiki, e ili ana 1 Ruda,

Apana 2. Akahi Loi o "Kaumaumii" ka inoa, Penei na Mokuna, e hoomaka ana ma Kahi Kocle, ma ke Kihi Ak. Kom. Hem. 53° Kom. 2 50/100 Kaul. e pili ana ina Loi o Koenapuu Hem. 34° Hik 2 10/100 Kaul. e pili ana ina Loi, Kahookane, Ak. 62° Hik 2 25/100 Kaul. e pili ana ina Loi o Poane, Ak. 29° Kom. 2 55/100 Kaul. e pili ana i ke Kocle, e ili ana 2 Ruda, 8 Perka,

Kauai. Sept. 3, 1852
W. A. Pease




Uku Pau Loa $5.

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

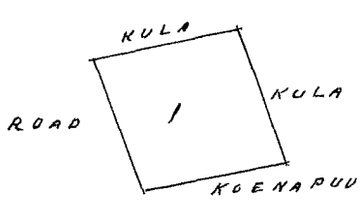
Honolulu. Oct. 5. 1852.

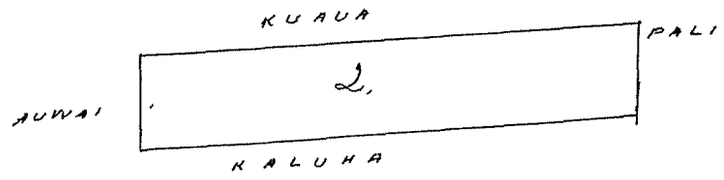
Helu 9276 Kiolea 1 — Waioli, Kauai.

Maloko o ke Ahupuaa o Waioli Halelea Kauai.

Apana 1. Pahale maloko o ke Ahupuaa o Hanalei. Hoomaka ana ma ke alanui aupuni ma ke Kihi Akau Hik. o Ka pahale o Koenapuu, alaila aku, Hem. 37° Hik 1 6/100 Kaul. e pili ana i Ka pahale o Koenapuu Ak. 42° Hik 1. 6/100 Kaul. e pili ana i ke Kula o Konohiki. Ak. 37° Kom 1. 6/100 Kaul. e pili ana i ke Kula o Konohiki Hem. 42° Kom. 1 6/100 Kaul. e pili ana i ke alanui, e ili ana 1 Ruda.

Apana 2. Aina Kalo Kuhimana Ka inoa, Hoomaka ana ma Kahi auwai ma ke Kihi Akau Hik. o Ka aina o Kaluha, Hem. 30° Hik. 5 5/100 Kaul. e pili ana ina Loi o Kaluha, Ak. 63° Hik. 1 Kaul. e pili ana i Ka pali o Kuhimana, Ak. 30° Kom. 5 5/100 Kaul. e pili ana, ina Loi o Kuaua, Hem. 63° Kom. 1 Kaul. e pili ana i Kahi auwai, e ili ana 2 Ruda, 6 Perka.




2 Kaul. 1 Ipu.

Kauai, Sept. 3, 1852
W. A. Pease.

Aku Pau Loa
W. L. Lee
G. M. Robertson
J Kekauluhao
C. H. Smith

Honolulu 5 Oct 1852.

Helu 9072. Kula 1 — Waioli. Kauai.

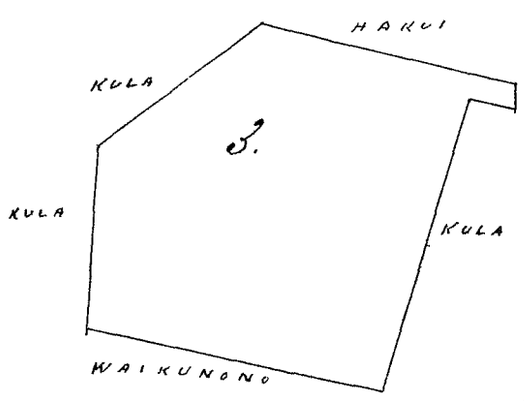
Maloko o ke Ahupuaa o Waioli Halelea, Kauai.

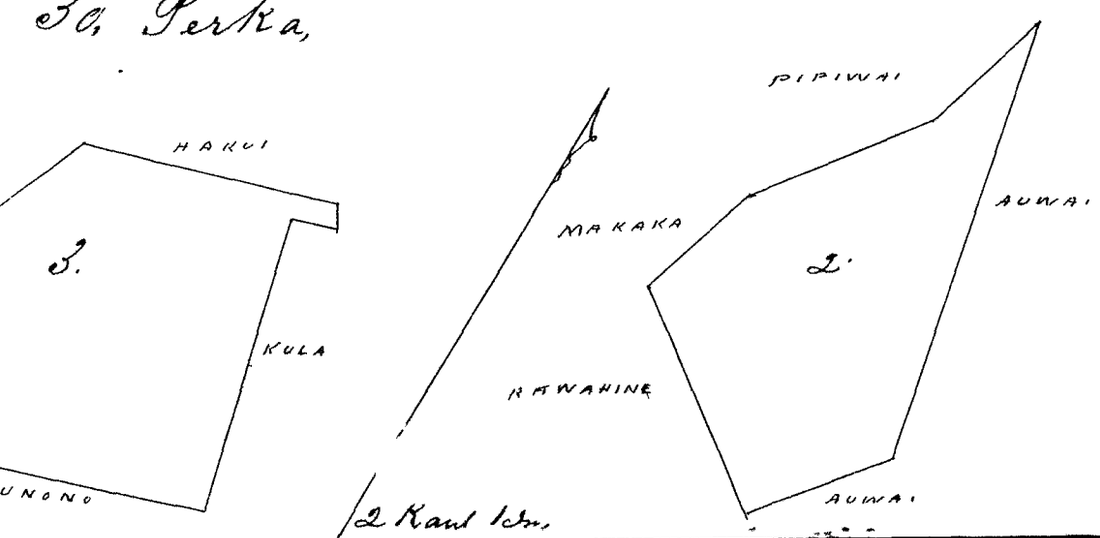
Apana 1. Pahale, Penei na Mokuna, Hoomaka ana ma ke Kahawai o Waioli, ma ke Kapa Kihina ma Kahi pahu laau, Hem. 42° Hik 1 35/100 Kaul. e pili ana i ke Kahawai o Waioli. Ak. 51° Hik 1 35/100 Kaul. e pili ana i ke Kula o Konohiki, Ak. 42° Kom 1. 35/100 Kaul. e pili ana i ke Kula o Konohiki Hem. 51° Kom. 1. 35/100 Kaul. e pili ana i ke Kula o Konohiki, e ili ana 1 Ruda 7 Perka.

Apana 2. Aina Kalo, Penei na Mokuna, Hoomaka ana ma ka auwai o Waioli, ma na Loi o Pipiwai, alaila aku, Hem 39° Hik 5 Kaul. e pili ana i ka auwai o Waioli, Hem. 10° Kom 1 70/100 Kaul. e pili ana i ka auwai o Waioli, Ak. 81° Kom. 2, 70/100 Kaul. e pili ana ina Loi o Kawahine, Ak. 10° Kom. 1. 50/100 Kaul. e pili ana ina Loi o Makaka, Ak. 9° Hik 2 20/100 Kaul. e pili ana ina Loi o Pipiwai, Ak. 10° Kom 1. 50/100. Kaul. e pili ana ina Loi o Pipiwai, e ili ana 1 Eka.

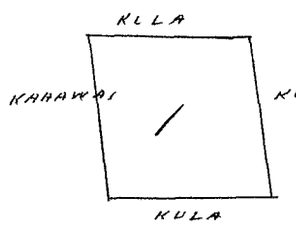
Apana 3. Eiku Loi, me Kula, Hoomaka ana ma Ka wai o Waikunono — Kokoke i ke alanui aupuni, alaila aku, Ak. 22° Kom. 2 Kaul. e pili ana i ke Kula o Konohiki, Ak. 26° Hik 2 20/100 Kaul. e pili ana i ke Kula o Konohiki, Ak. 75° Hik. 2 86/100 Kaul. e pili ana, ina Loi o Hakui, Hem 23° Hik 26 pauku, e pili ana ina Loi o Hakui, Hem. 76° Kom 52 pauku, e pili ana ina Loi o Hakui, Hem. 10° Hik 3 Kaul. e pili ana i ke Kula, Hem. 75° Kom. 3 30/100 Kaul. e pili ana i Ka wai o Waikunono, e ili ana 1 Eka, 30 Perka.

Kauai Sept. 3, 1852
W. A. Pease




2 Kaul 1 Ipu.



252

Uku Pau Loa # 6

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

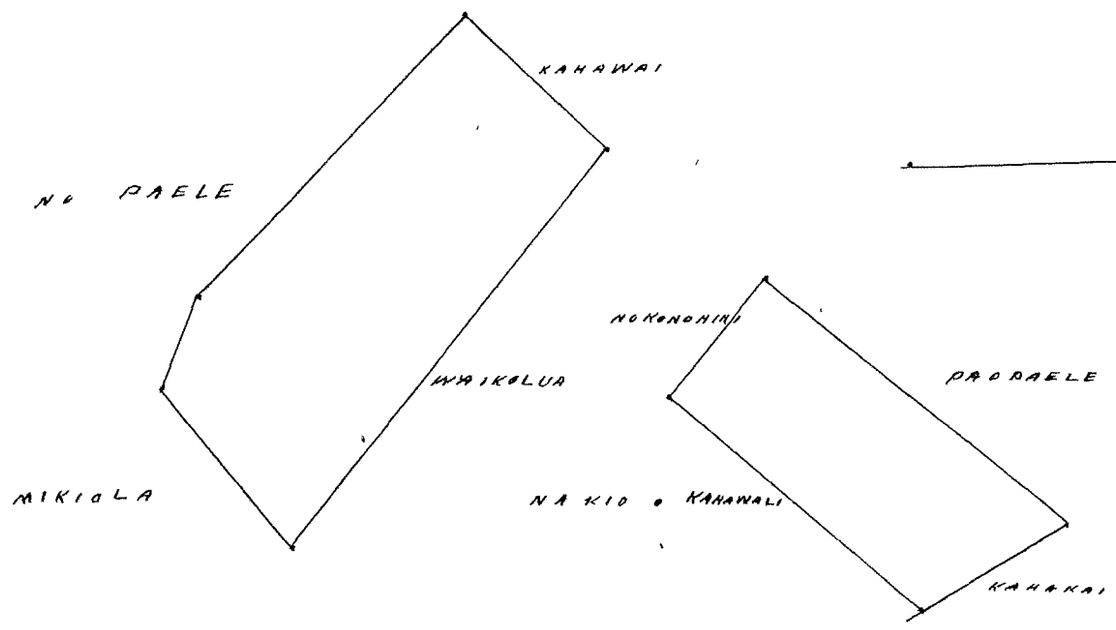
Honolulu 5 Oct 1852.

Helu 2444 Keawekukia | Kaneohe Oahu.

Apana 1. He mooaina i loko. Kalokoai, Kaneohe, Oahu.
Ekomaka ma ke Kihi Komohana e hulea ana. Akau 60° Hikina i 2,10 Kaulahao, ma Kahawai, Malaila aku, Hema, 45° Hikina i 5.50 Kaulahao, ma Waikalua, Malaila aku, Hema, 58° Komohana i 2,15 Kaulahao, ma Mikiola, Malaila aku, Akau, 50° Komohana i 1.10 Kaulahao, ma ka palena o Paele, Malaila aku, Akau 41° Komohana i 4,20 Kaulahao, ma ke Pale. 1 Eka, 2⅝₀₀ Kaulahao kuinaha

Apana 2, Kahuahale i Kahawali, Waikalua waho.
Ekomaka ma ke Kihi Komohana, e hulea ana. Hema 45½° Hikina i 1.70 Kaulahao, ma ka palena o Konohiki, Malaila aku, AK. 46° Hikina i 3,60 Kh ma na Kio o Kahawali, Malaila aku, Akau, 27° Komohana 1.80 Kaulahao, ma Kahakai, Malaila aku, Hema 45° Komohana i 4.20 Kaulahao, ma ka pa. Pale, He 6 48/100 Kaulahao kuinaha,

A. Bishop.
Mea ana.




Uku Pau Loa # 8.

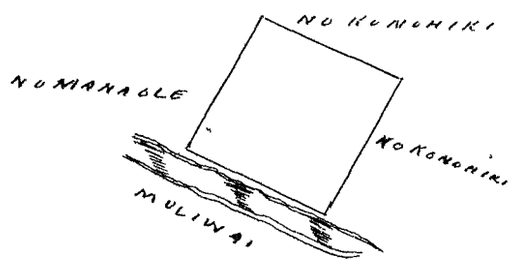
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 12 Oct 1852.

Helu 2843 Kaanaana | (5615 15) | Waikiki Oahu.

He Kahuahale i loko o Hamohamo, Waikiki, Oahu,
Ekomaka ma ke Kihi Komohana, e hulea ana, Hema 6°. Hikina i 1.60 Kaulahao, ma ka palena o Manaole, Malaila aku, Akau, 30°. Hikina i 1.60 Kaulahao, ma ka Muliwai, Malaila aku, Akau 60°. Komohana i 1.60 Kaulahao, ma ka palena no Konohiki, Malaila aku, Hema 30°. Komohana i 1.60 Kh. a hiki i ka komaka aina, 2⅝₀₀ Kaulahao kuinaha

A. Bishop
Mea ana.



Wm Pau Loa / 4

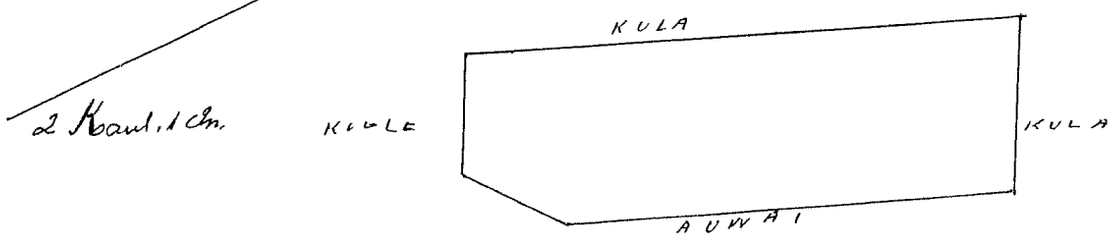
P. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu. 12. Oct. 1852.

## Helu 9215 Kaahu /

Wainiha Kauai

Aina Kalo me Kula maloko o ka Ili o Kapohaku, Wainiha, Halelea, Kauai. Penei na Mokuna. E hoomaka ana ma ka Kihi Akau, Komohana, o Ka aina o Puwaia, alaila aku, Akau 66° Kom. 1 80/100 Kaul. e pili ana ina Loi o Konohiki; Akau 20° Hikina 6 Kaul. e pili ana i ke Kula o Konohiki, Hem. 63° Hik. 185/100 Kaul. e pili ana i ke Kula o Konohiki, Hem. 20. Kom. 68 Kaul. e pili ana i kahi auwai, Hem. 30° Kom. 1 24/100 Kaul. e pili ana i kahi auwai, e ili ana 1 Eka o Kuda. o Perka,




Kauai Sept 3 1852.
W. A. Pease

Wm Pau Loa / 5.

P. L. Lee
G. M. Robertson
I Kekaulahao
I. H. Smith

Honolulu. 5. Oct. 1852.

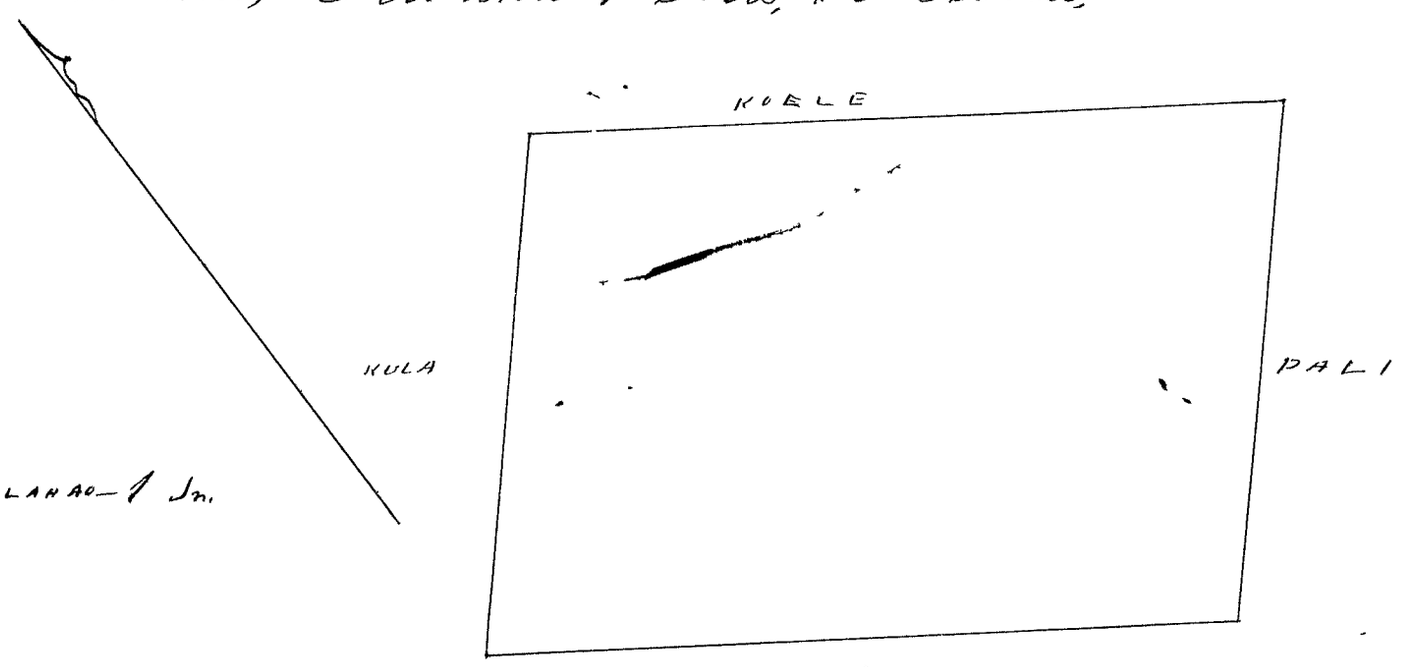
## Helu 9266 Keikinui /

Wainiha Kauai.

Aina Kalo me Kula, maloko o ka ili o Owi, Wainiha, Halelea, Kauai. Penei na Mokuna, E hoomaka ana ma ke Kihi Akau Hikina o Ka aina o Kahi, alaila, Hem. 5°. Hik. 4 Kaul. e pili ana ina Loi o Kahi, Akau. 40° Hik. 28/100 Kaul. e pili ana i ka pali; Ak. 5°. Kom. 4 Kaul. e pili ana ina Loi o Konohiki, Hem. 40°. Kom. 28/100, Kaul. e pili ana i ke Kula o Konohiki, e ili ana / Eka, 15 Perka,

Kauai, Sept. 3, 1852

W. A. Pease,




Wm Pau Loa / 3. 00

P. L. Lee
G. M. Robertson
I Kekaulahao
I. H. Smith

Honolulu Oahu. 5. 1852

254 Helu 9273 Kawahine — Waioli Kauai

Maloko o ke Ahupuaa o Waioli Halelea, Kauai.

Apana 1. Pahale, maloko o ka ili o Kaumaikahiki, Penei na Mokuna, E hoomaka ana ma kahi pahu laau, ma ke alanui Apuuni, Hem. 36° Hik 2 Kaul. e pili ana i ka pahale o Nasiko. Ak. 36° Hik 1 50/100 Kaul. e pili ana i ke Kula Konohiki, Ak. 36° Kom. 2 Kaul. e pili ana i ka pahale o Naiwi. Hem. 36° Kom 1 50/100 Kaul. e pili ana i ke alanui, e ili ana i Kula, 8 Pauku.

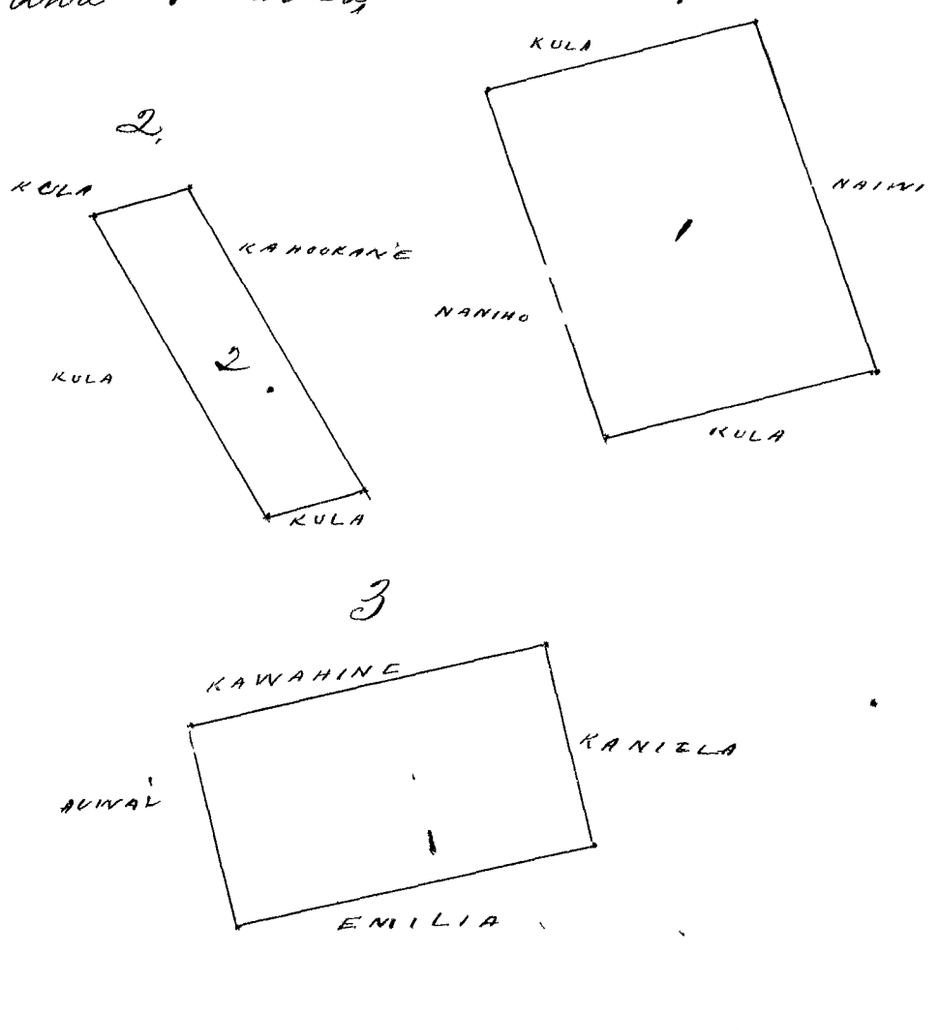
Apana 2. Kula, maloko o ka ili o Ahau, Penei na Mokuna. E hoomaka ana ma ke Kula o Kahookane, Kokoke i ke Kihi Hema Komohana, alaila aku. Hem. 36. Kom. 55 pauku, e pili ana i ke Kula o Konohiki, Akau Ak. 28° Kom 190/100 Kaul. e pili ana i ke Kula o Konohiki, Akau, 56 Hik. 55 pauku, e pili ana i ke Kula o Konohiki, Hem. 28. Hik. 1 90/100 Kaul. e pili ana i ke Kula o Kahookane, e ili ana 16. Pauku.

Apana 3. Kahi Loi, maloko o ka ili o Kapuoni, Penei na Mokuna, E hoomaka ana ma kahi auwai, ma ke Kihi Ak. Kom. o na Loi o Emilia Ak. 59° Hik. 2 Kaul e pili ana ina Loi o Emilia, Ak. 30° Kom. 1 50/100 Kaul. e pili ana ina Loi o Kaniela, Hem. 59° Kom. 2 Kaul. e pili ana ina Loi o Kawahine, Hem. 30° Hik. 1 50/100 Kaul. e pili ana i ka auwai, e ili ana 34 Perka,

Apana 4. Kahi Loi maloko o ka ili o Kapuoni, Penei na Mokuna, E hoomaka ana ma ke Kihi Ak. Hik. o Ka Loi o Kaiulu ka ina Hem. 57° Kom. 3 52/100 Kaul. e pili ana i Ka Loi o Kaiulu, Hem. 31° Hik 1 Kaul. e pili ana i kahi auwai, Ak. 57° Hik. 3 52/100 Kaul. e pili ana ina Loi o Kaniela, Ak. 31° Kom. 1 Kaul. e pili ana me na Loi o Kaniela, e ili ana 1 Kuda, 19 Perka.

Apana 5. Kahi Loi, Maloko o ka ili o Kapuoni, Penei na Mokuna, E hoomaka ana ma ke Kula, ma ke Kihi Ak. Kom. o na Loi o Mareko. Hem. 49° Kom 1 Kaul e pili ana ina Loi o Nahau, Hem 35° Hik. 58 pauku, e pili ana ina Loi o Daniela Ak 49° Hik. 1 Kaul. e pili ana ina Loi o Kaniela, Ak 35° Kom. 58 pauku, e pili ana ina Loi o Mareko, e ili ana 9 Perka,

1.8
16
34
1.19
9
1 Co. 6




Kauai Sept 3 1852
W. H. Pease

i Kaul. 1 In.

Uku Pau Loa # 6.
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 5 Oct 1852.

# Helu 9171 Keaka

Wainiha Kauai.

Maloko o ke ahupuaa . Wainiha, Halelea, Kauai,
Apana 1. Pahale. Penei na Mokuna, Ehoomaka ana ma kahi laau Hala. ma kapali alaila aku, AK. 43° Hik. 2.5°/₀₀ Kaul. e pili ana i ke Kula o Konohiki; AK. 47° Kom 2. Kaul. e pili ana i ke Kula o Konohiki; Hem. 43° Kom. 2 5°/₀₀ Kaul. e pili ana i ke Kula o Konohiki, Hem 47° Hik. 2 Kaul. e pili ana i ke Kula o Konohiki, e ili ana 2 Puka,

Apana 2, Akahi Loi "Kapaele" ka inoa, Penei na Mokuna, E hoomaka ana ma ke alanui, ma ke Kihi Akau Kom. o na Loi o Kino, alaila aku, Hem 45° Hik. 3.6°/₀₀ Kaul. e pili ana ina Loi o Kino, Hem. 41° Kom 2 35°/₀₀ Kaul. e pili ana i ke Kula o Konohiki; AK. 41° Kom 4 Kaul. e pili ana ina Loi o Alaiki; AK. 37° Hik. 2 Kaul. e pili ana i ke alanui, e ili ana 3 Puka, 12 Pirkas

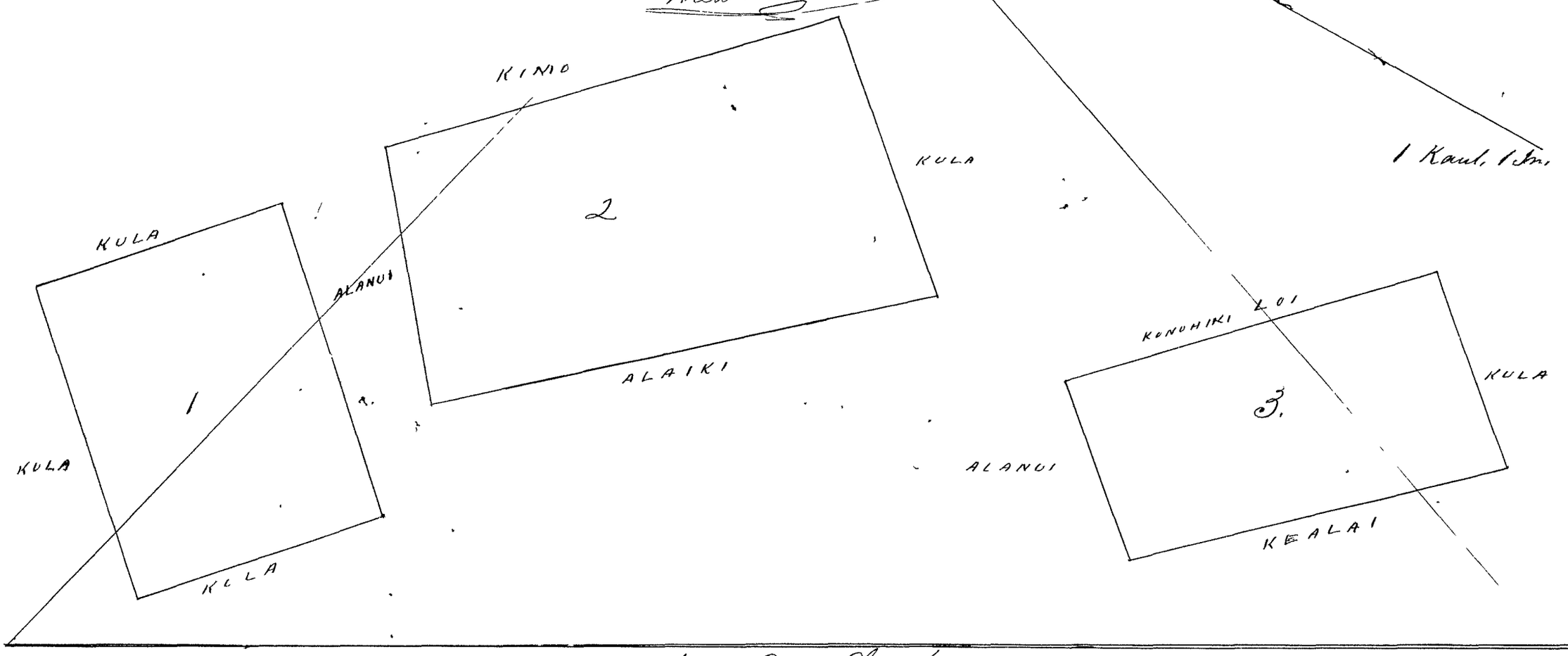
Apana 3. Akahi Loi Ulukea ka inoa, Penei na Mokuna E hoomaka ana na ke alanui ma ke Kihi Akau Hik, o na Loi o Kealai, alaila aku, Hem. 42° Hik. 3 Kaul. e pili ana ina Loi o Kealai, AK. 40° Hik 1,6°/₀₀ Kaul. e pili ana i ke Kula o Konohiki; AK. 46° Kom. 3. Kaul. e pili ana ina Loi o Konohiki, Hem. 40° Kom 1 45°/₀₀ Kaul, e pili ana i ke alanui, e ili ana 1 Puka, 35 Perka,

Kauai, Sept. 3, 1852
W. A. Pease.

Olelohoakaka

O keia ana mahuna nei, ua hoolele, ia aku pono ma ka aoao 481 Vol. 3. oia ana kai pono loa
Augate 27, 1853.

J. L. Kaiulani
Mea Kakauolelo




Ukn Pau Loa # 5
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

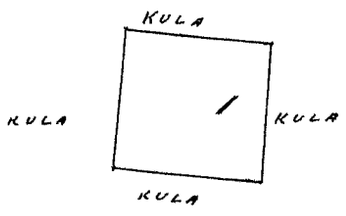
Honolulu 5. Oct. 1852.

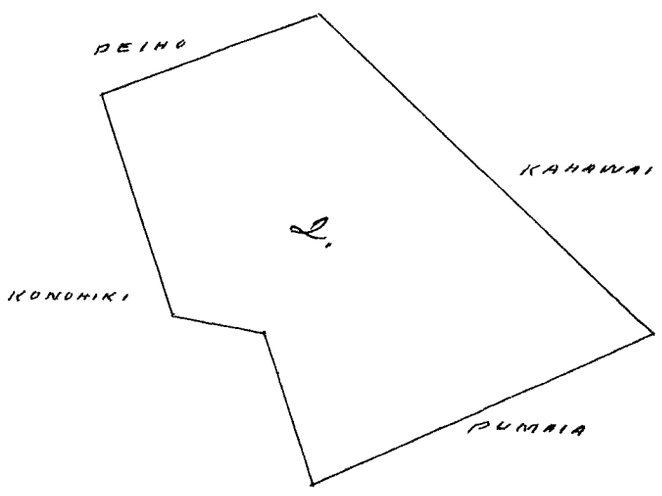
256 Helu 11031 Kuleana | Wainiha Kauai

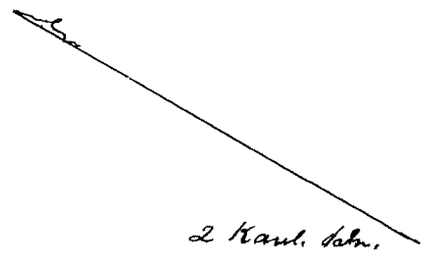
Malokoʻo ke ahupuaa o Wainiha, Halelea, Kauai,
Apana 1, Pahale, malokoʻo ka ili o Kapalua. Penei na mokuna. E hoomaka ana ma ke Kula o Konohiki, ma kahi pahu laau, Ak. 25° Kom 1 60/100 Kaul. e pili ana i Ke Kula o Konohiki, Ak. 65° Hik. 1 50/100 Kaul. e pili ana i Ke Kula o Konohiki, Hem. 25° Hik. 1 60/100 Kaul. e pili ana i Ke Kula o Konohiki, Hem. 65° Kom 1 50/100 Kaul. e pili ana i Ke Kula o Konohiki, e ili ana 98 Pk. Pk.

Apana 2, Aina Kalo. Malokoʻo ka ili o Kapohaku, Penei na Mokuna. E hoomaka ana ma kahi pohaku, ma Ka Loi o Peiho. me na Loi o Ke Konohiki, alaila Hem. 50° Hik. 2. 50/100 Kaul. e pili ana ina Loi o Peiho, Hem. 13° Kom. 4 90/100 Kaul. e pili ana i Ke Kahawai, Ak. 55° Kom 4 Kaul. e pili ana ina Loi o Pumaia, Ak. 41° Hik. 1 70/100 Kaul. e pili ana ina Loi o Pumaia, Ak. 20; Kom. 1. Kaul. e pili ana ina Loi o Konohiki, Ak. 41° Hik. 2 50/100 Kaul. e pili ana ina Loi o Konohiki e ili ana 1. Pk. 2 Ruda,

Kauai Sept. 3. 1852
W. A. Pease,




Uku Pau Loa $5
W. L. Lee
G. M. Robertson
S. Kekauluhao
J. H. Smith

Honolulu. S. Oct. 1852.

Helu 9988 Lio | Kawela, Molokai.

Kawela, ili Mokupuni. Molokai.
E hoomaka ana ma ke Kihi Hikina. Akau via aina, a e holo ana, Hem 13° Kom. 7.38 Kaul. ma ke Maunaloa. alaila, Ak. 68° Kom. 8,55 Kaul. ma ke Kai, alaila, Ak. 10° Hik 2.87 Kaul. ma Ke Konohiki, alaila Ak. 82° Hik. 9.25 Kaul. ma Ke Konohiki, a hiki i kahi i hoomaka ia, Ma ia Apana, 4 Pk. 2 77 anana.

Augate 31 1852

R. N. Meyer
Surveyor.




Ana 1/2 in = 1 Kaul

Uku Pau Loa # 7

W. L. Lee
G. M. Robertson
J. Kekauluhao
I. H. Smith

Honolulu 13 Oct. 1852.

Helu 1010 Maalahia

Keawanui. Molokai

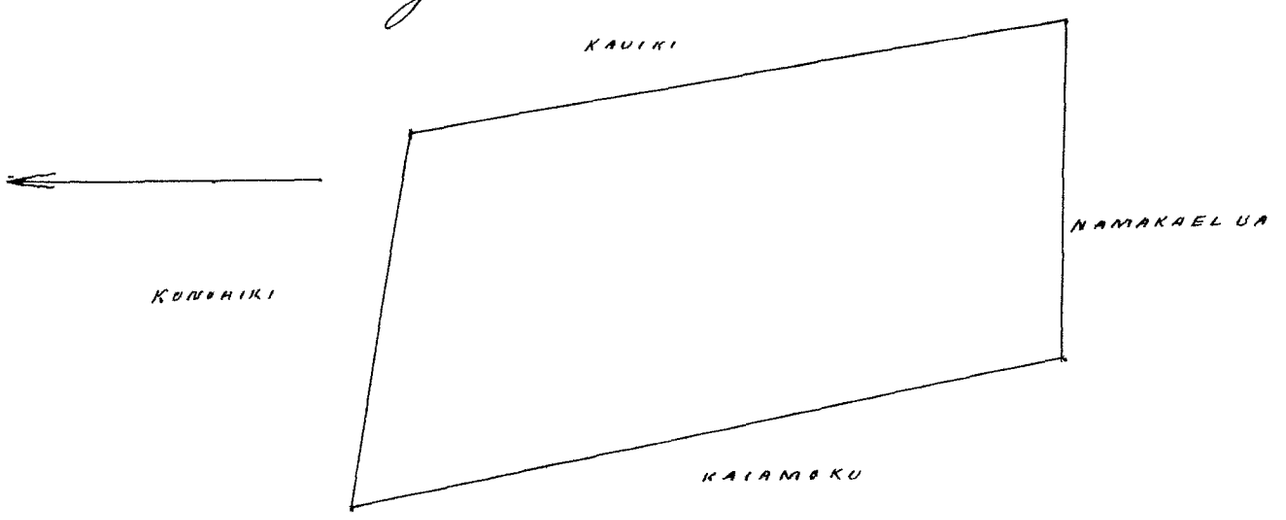
Ohia ili o Paakua Molokai,

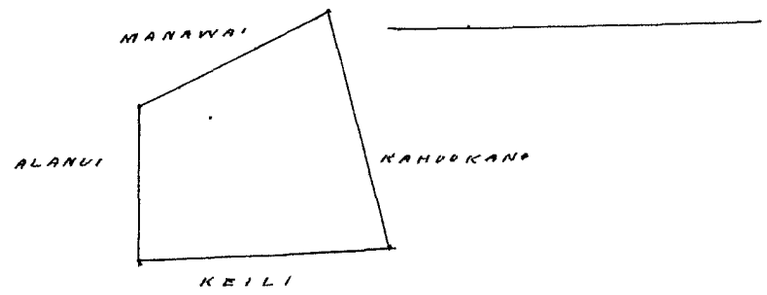
Apana 1. Ehoomaka ana ma ke Kihi Hikina, Hema, oia aina a e holo ana, Ak. 4° Kom. 7.17 Kaul. ma ko Kauiki, alaila, Ak. 86° Kom. 4.12 Kaul. ma ko Konohiki, alaila, Hema 16¼° Hik. 7.88. Kaul. ma ko Kaiamoku. Ak. 86¼° Hik. 3.68 Kaul. ma ko Namakaelua, a hiki i Kahi i hoomaka ia, ma ia Apana 1. Eka, 4.87 anana,

Apana 2. Pahale. Ehoomaka ana ma ke Kihi Komohana Akau, oia aina a e holo ana. Ak. 85½° Hik 1.68 Kaul. ma ke alanui, alaila Hem. 3½° Hik. 2.28 Kaul. ma ko Manawai, alaila Hem. 7½° Kom. 2.62 Kaul. ma ko Kahookano, alaila Ak. 8° Kom 2.75 Kaul. ma ko Keili, a hiki i Kahi i hoomaka ia, Oia ia Apana. 7.38 anana,

Augate. 30. 1852

R. H. Meyer
Surveyor.




1.487
7.38
1E 1225

Ana ½ in = 1 Kaul

Uku Pau Loa # 5

W. L. Lee
G. M. Robertson
J. Kekauluhao
I. H. Smith

Honolulu 13 Oct 1852.

Helu 4090 Kauakahi

Keawanui. Molokai

Keawanui. ili Kaikupa Molokai.

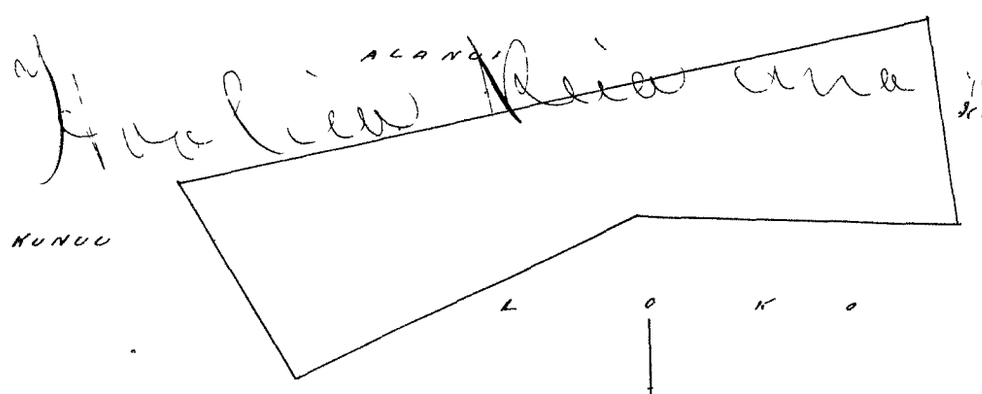
Ehoomaka ana ma ke Kihi Hikina. Akau, oia [redacted] 2° Kom 8.35 Kaul. ma ke alanui, alaila, Hem. 34 3/4° Hik. 2.48 Kaul. ma ko Kumuu, alaila, [redacted] 4° Hik 4.10 Kaul. ma ka loko. Ak. 88¼° Hik. 3.50 Kaul. ma ka Loko, alaila, Ak. 11° Kom 2.20 ma ke Konohiki & Kekoae, a hiki i Kahi i hoomaka ia, Oia ia Apana, 1 Eka 506 anana,

O Loi no ke Konohiki, maloko oia Kuleana.

Augate 30. 1852.

R. H. Meyer.
Surveyor.

Ana ava 6¼6.7




Ana ½ in = 1 Kaul

258

Uku Pau Loa $5

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu. 13. Oct 1852.

Helu 5193 Kaiamoku. | Keawanui Molokai.

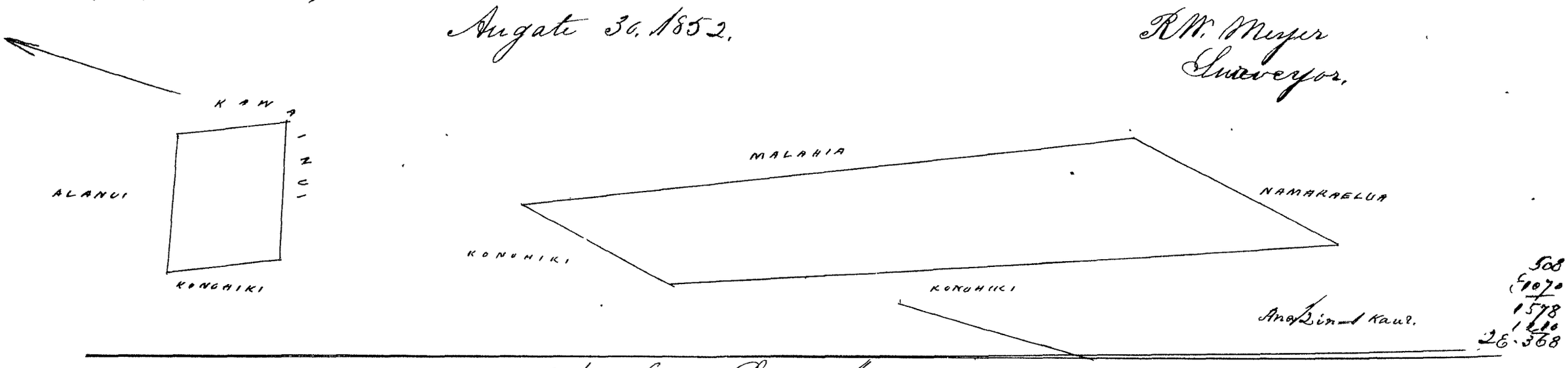
Keawanui. ili o Ohaipilo. Molokai,

Apana 1 Pahale. E hoomaka ana ma ke Kihi Komohana. Hema. oia aina a e holo ana Ak. 81/4°. Hik. 2,27 Kaul. ma ka Kawainui, alaila Ak. 20° Kom. 185 Kaul. ma ka Kawainui alaila. Hem. 82½. Kom. 2,24 Kaul. ma ke alanui, alaila. Hem. 18½. Hik. 1.85 Kaul. ma ko Konohiki, a hiki i kahi i hoomaka ia, Maia apana 508 anana.

Apana 2. Kula, E hoomaka ana ma ke Kihi Hema oia aina, a e holo ana, Ak. 13° Hik 3,80 Kaul ma ka Namakaelua. alaila Ak. 20° 10,13 Kaul. ma ka Malahia alaila. Hem. 14½° Kom. 2.80 Kaul. ma ka Konohiki, alaila Hem. 26½. Hik. 11.00 Kaul. ma ka Konohiki. a hiki i kahi i hoomaka ia, Maia. Apana 1. Eka. 1070 anana.

Augate 30. 1852.

R.M. Meyer
Surveyor.




Uku Pau Loa $5.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 13 Oct 1852.

Helu 4723 Makae. | Kalawao. Molokai.

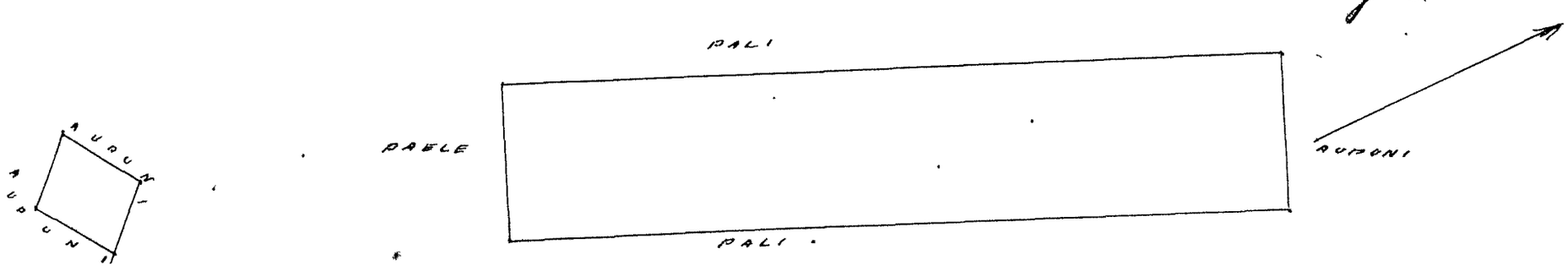
Kalawao. ili o Wailua Molokai,

Apana 1. Pahale. E hoomaka ana ma ke Kihi Hema oia pa, a e holo ana, Ak 49½. Kom 2.00 Kaul. ma ke Aupuni, alaila, Ak. 50½. Hik 2,32 Kaul. ma ke Aupuni, alaila, Hem. 49½°. Hik. 2,00 Kaul. ma ke Aupuni, alaila, Hem. 50½. Kom. 232 Kaul. ma ke Aupuni, a hiki i kahi i hoomaka ia, Maia apana. 526 anana.

Apana 2, Kula, E hoomaka ana ma ke Kihi Hikina. Akau, oia aina. a e holo ana, Ak. 66¾°, Kom. 4°00 Kaul. ma ke Aupuni, alaila, Hem. 23¾°, Kom 19.97 Kaul. ma Ka pali, alaila, Hem. 66¾° Hik. 4.00 Kaul. ma Ka Pali, alaila Ak. 23¾°, Hik. 20.00 Kaul. ma Ka pali, a hiki i kahi i hoomaka ia, ma ia Apana 8 Eka.

Augate 31 1852

R. M. Meyer
Surveyor.



Uku Pau Loa $7
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 13 Oct 1852

Helu 4951 Kailua — Waikolu Molokai.

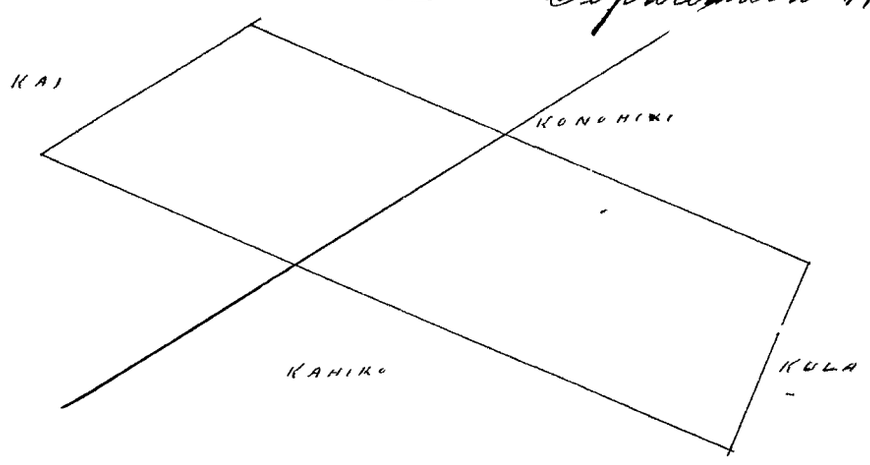
Waikolu ili, Molokai.

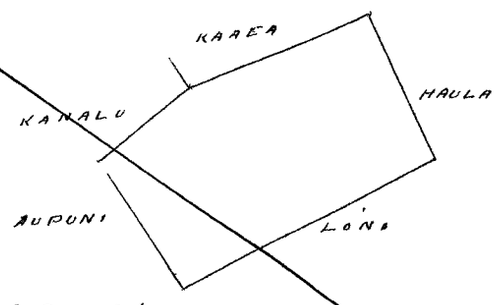
Apana 1 Kula. Choomaka ana ma ke Kihi Akau o ia aina, a e holo ana, Akau 32½°. Hikina 5,22. Kaul. ma ke Kai, alaila, Akau. 19°. Kom. 13,06 Kaul. ma ko Konohiki, alaila, AK. 69½°. Kom. 2,15 Kaul. ma Ke Kula, AK. 21°. Hik. 8,06 Kaul. ma ke Kahiko. a hiki i kahi i hoomaka ia, Maia Apana 6 Eka, 3,50 anana.

Apana 2. Kalo, Choomaka ana ma ke Kihi Komohana. Akau, o ia aina a e holo ana. Akau. 30°. Hik 3,08 Kaul. ma ke Lono, alaila, AK. 64° Hik 1,70 Kaul. ma ko Haula, alaila, AK. 24½°. Kom. 20 Kaul. ma ko Kaaea, alaila, AK. 41½°, Kom 1,25 Kaulahao ma ko Kanalu, alaila, Akau. 55½°. Kom. 1,60 Kaul. ma ke Aupuni, a hiki i kahi i hoomaka ia, Maia Apana, 6 Eka, 3,50 anana, 2 Hakuono, maloko. keia Kuleana.

Sepatemaba 1, 1852

R W Meyer
Surveyor




Emana awao 582. V.7 awards

Ana ¼ in = 1 Kaul.

Ana ½ in = 1 Kaul.

Uku Pau Loa $7

G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 13 Oct 1852.

Helu 3902. Napahi.

Kaawanui. Molokai

Kaawanui ili o Kukui Molokai.

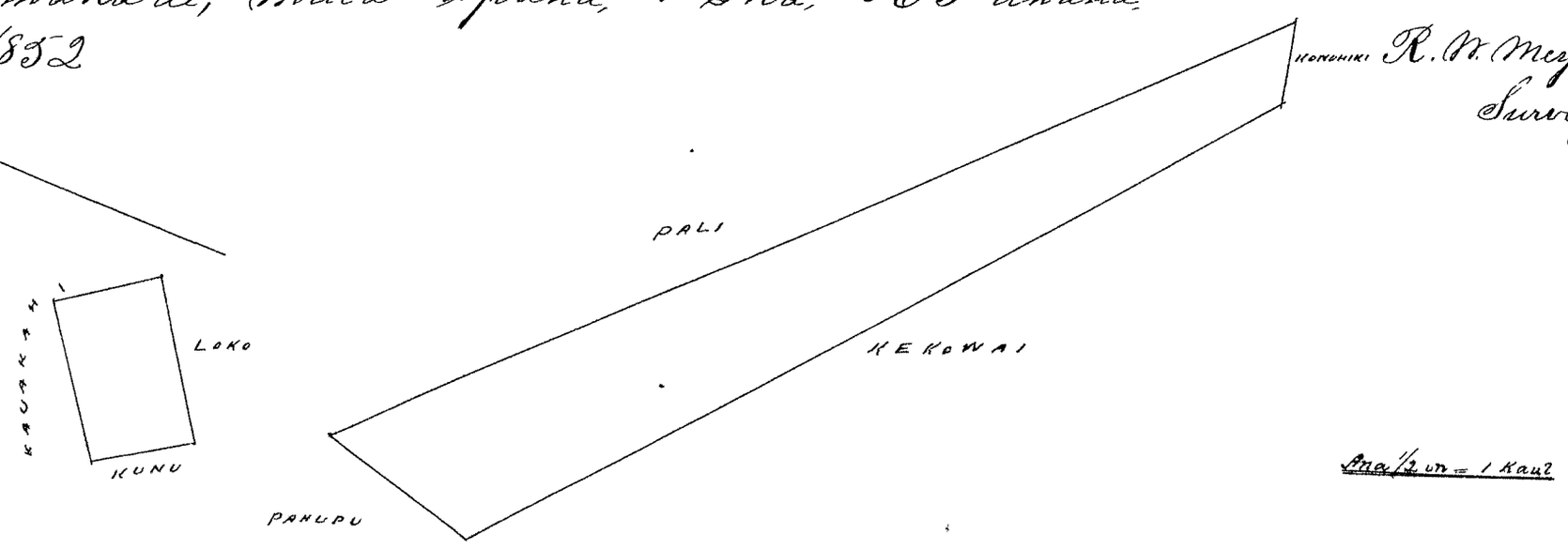
Apana 1. Choomaka ana ma ke Kihi Komohana o ia Loi, a e holo ana, Akau. 29°. Hik 116 Kaul. ma Ko Kumuu, alaila, AK. 59½°. Hik. 1,92 Kaul. ma Ka Loko, alaila. AK. 35 Kom 1,26 Kaul. ma Ko Kanakahi, Akau. 56°. Kom 1,83 Kaul. ma Ko Kanakahi, a hiki i kahi i hoomaka ia, ma ia Apana a 2,75 anana.

Apana 2. Choomaka ana ma ke Kihi Komohana Akau, o ia aina a e holo ana, Akau 17½°. Kom, 2,00 Kaul. ma Ko Pahupu, alaila, Akau. 48°. Hik. 10,58 Kaul. ma Ko Kekowai, alaila, AK. 81°. Hik. 1,02 Kaul. ma Ko Konohiki, alaila, AK. 44°. Kom 12,10 Kaul. ma ka pali, a hiki i kahi i hoomaka ai, maia Apana, 1 Eka, 565 anana.

Augate 30, 1852

R. W. Meyer.
Surveyor.

275
565
840




Ana ½ in = 1 Kaul

260

Aku Pau Loa $ 5
W. L. Lee
G. M. Robertson
J Kekaulahao
S. K. Smith

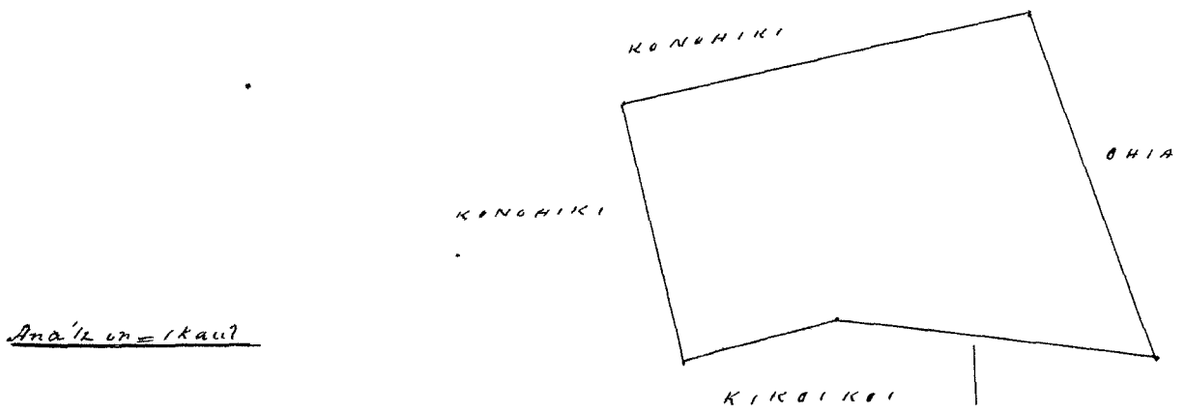
Honolulu 13 Oct 1852.

Helu 4948 Keaaini 1 Keawanui Molokai.

Keawanui ili - Molokai. E hoomaka ana ma ke Kihi Hikina Akau, o ia aina a e holo ana. Akau 20 1/2, Hik. 200 Kaul. ma Ko Ohia, alaila, AK. 82 3/4°. Kom. 218 Kaul. ma Ko Kekuiki. AK. 85° Kom 132 Kaul. ma Ko Konohiki. alaila, Akau, 1/4°. Kom. 176 Kaul. ma Ko Konohiki. AK. 13 1/4° Kom. 290 Kaul. ma Ko Konohiki, alaila, AK. 7 1/2°. Hik. 439 Kaul. ma Ko Konohiki. a hiki i Kahi i hoomaka ia, Maia Apana, 1 Ekr 623. anana,

Augate 30, 1852.

R. W. Meyer.
Surveyor.




Aku Pau Loa $ 5
W. L. Lee
G. M. Robertson
J Kekaulahao
S. K. Smith

Honolulu 13 Oct. 1852

Helu 5194 Keili Ohia Molokai.

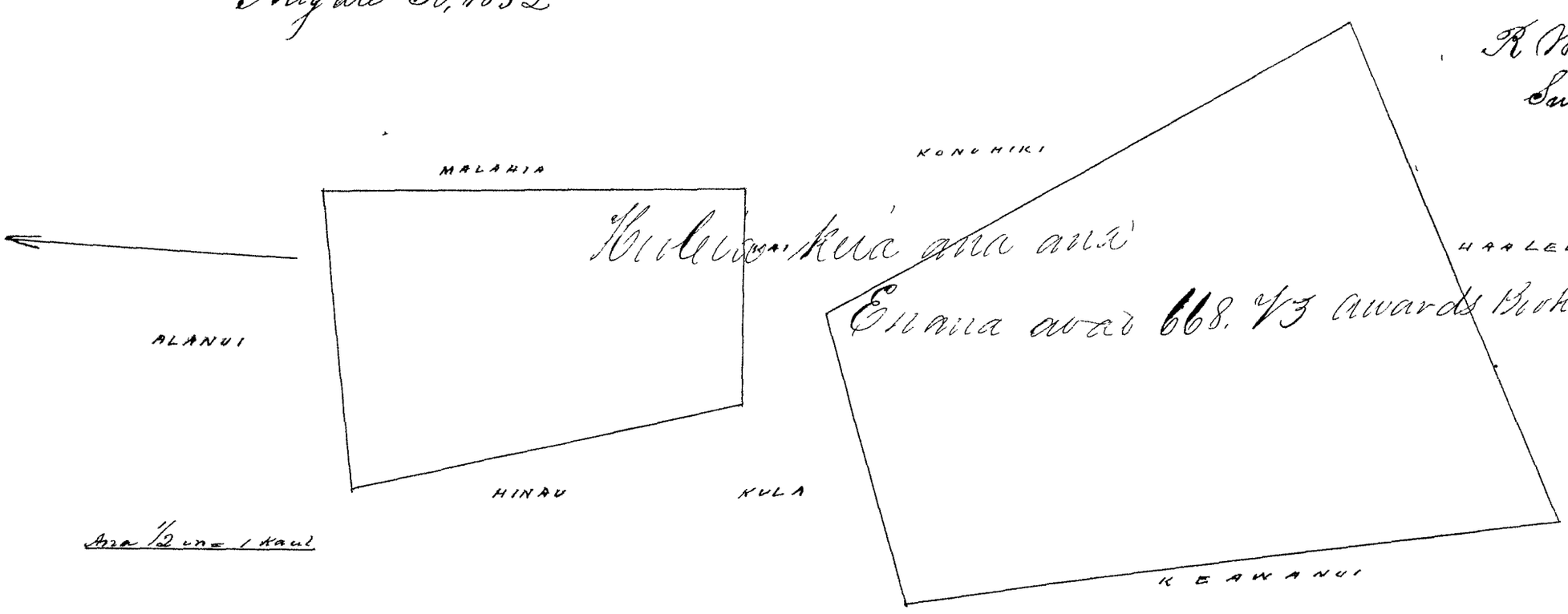
Ohia ili o Kalalaai, Molokai.

Apana 1. E hoomaka ana ma Ke Kihi Hikina Akau ma o ia aina, a e holo ana, Akau 1/2°. Kom. 5,74 Kaul. ma Ko Malahia, alaila, Akau 1/2°. Kom. 4,11 Kaul. ma Ke alanui, alaila Akau 20°. Hik. 5,37 Kaul. ma Ko Hinau, alaila, AK. 84 1/2°. Hik 2,99 Kaul. ma Ke Kai, a hiki i kahi i hoomaka ai, maia Apana, 1 Eka, 1113, anana,

Apana 2. E hoomaka ana ma Ke Kihi Akau ma o ia aina, a e holo ana, AK. 61°. Hik. 732 Kaul. ma Ko Haalelea, alaila, AK. 35 1/4°. Kom 8,12 Kaul. ma Ko Konohiki, alaila, Akau 6 3/4°. Kom 4,07 Kaul. ma Ko Konohiki alaila, Akau 14 1/4°. 8,96 Kaul. ma Ko Keawanui, a hiki i kahi i hoomaka ia, Maia Apana 2 Eka, 907 anana,

Augate 30, 1852

R W Meyer
Surveyor




Hoolilo ana ana
Ehaia ana 668. 2/3 awards Books

Aku Pan Loa #7

G. M. Robertson
I Kekaulahao
C) H. Smith

Honolulu 13 Oct 1852.

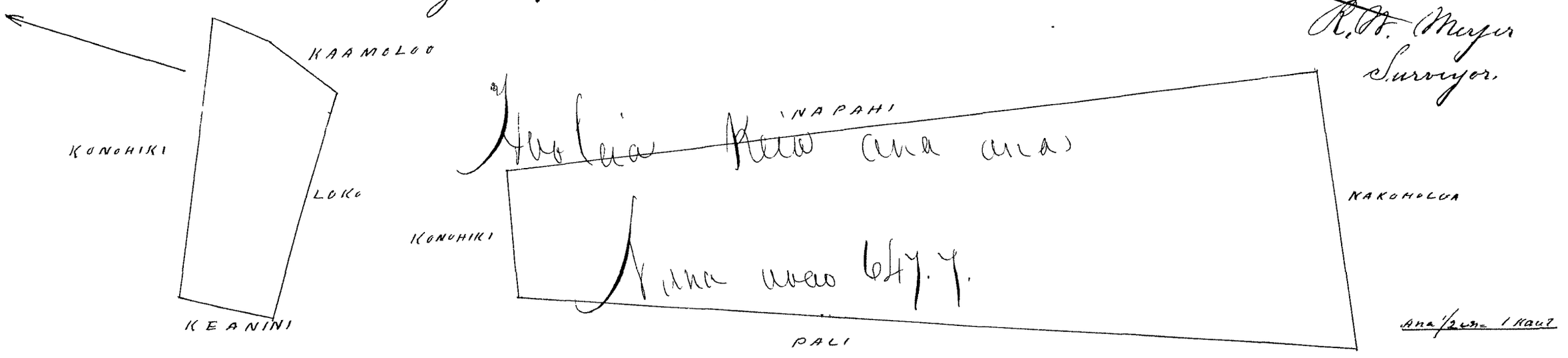
Helu ~~3962~~ Kekowai 11085. Keawanui Molokai.

Apana 1. Kalo. E hoomaka ana ma ke Kihi Hikina Akau, o keia aina a e holo ana, Hem. 3° Kom. 1.60 Kaul, ma Ka Kaamalo, alaila, Hem. 17° Kom. 1.35 Kaul. ~~ma ka~~ Kaamalo, alaila, Hem. 89° Kom. 3.70 Kaul. ma Ka Loko, alaila, AK. 5 3/4° ~~Kom. 1.51~~ Kaul. ma Ka Keaniní, alaila, AK. 80 1/4° Hik. 4.54 Kaul. ma Ke Konohiki, a hiki i kahi i hoomaka ia, ma ia Apana, 9 Ka 8 anana, 6 Loi. Poalima maloko o keia Kuleana,

Apana 2, Kula. E hoomaka ana ma ka Kihi Hema o ia aina, a e holo ana, AK. 55° Hik 4.50 Kaul. ma Ke Nakoholua, alaila, AK. 35° Kom 13.24 Kaul. ma ke Napahi o Pahupu, alaila, Hem 55 Kom. 2.00 Kaul. ma Ke Konohiki, alaila, Hem. 24° Hik. 13.48 Kaul. ma Ka pali, a hiki i kahi i hoomaka ia, Maia apana, 4 Ka, 403 anana,

Augate 27. 1852.

R. H. Meyer
Surveyor.




Aku Pan Loa #7.

W. L. Lee
G. M. Robertson
I. Kekaulahao
C) H. Smith

Honolulu 13 Oct-1852.

Helu 4953. Kauwenui Waikolu Molokai.

Waikolu ili o Kalaiana, Molokai,

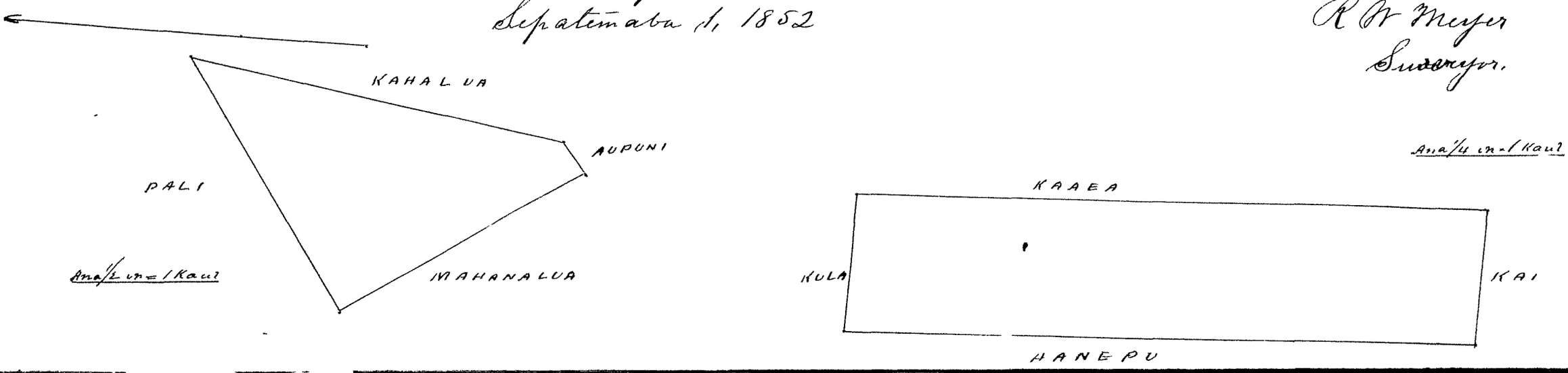
Apana 1. Kula. E hoomaka ana ma ke Kihi Hikina Akau, o ia aina, Hem. 4 1/4°, Hik. 4.35 Kaul. ma ke Kai, alaila, Hem. 4 3/4°, Kom. 29.00 Kaul. ma Ke Hanaipu, alaila, AK. 4 1/4° Kom. 4.35 Kaul. ma Ke Kula, AK. 4 3/4°, Hik. 24.00 Kaul. ma Ke Kaaea, a hiki i kahi i hoomaka ia, Ma ia Apana, 8 Ka 871 anana,

8.871
1.172
9.1043

Apana 2, Kalo. E hoomaka ana ma Ke Kihi Hik, Hema o ia aina, Hem. 32 1/2°, Kom. 0.59 Kaul. ma Ke Aupuni, alaila, AK. 50°, Ko. 4.50 Kaul. ma Ke Makanalua, alaila, AK. 38°, Hik 4.60 Kaul. ma Ka pali, alaila, Hem. 9°, Hik. 6.00 Kaul. ma Ke Kahalua, a hiki i Kahi i hoomaka ia, Maia Apana, 1 Ka. 172 anana,

Sepatemaba 1, 1852

R H Meyer
Surveyor.



262

Uku Pau Loa $7

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 13 Oct 1852

# Helu 5136 Kaha

Manawai Molokai

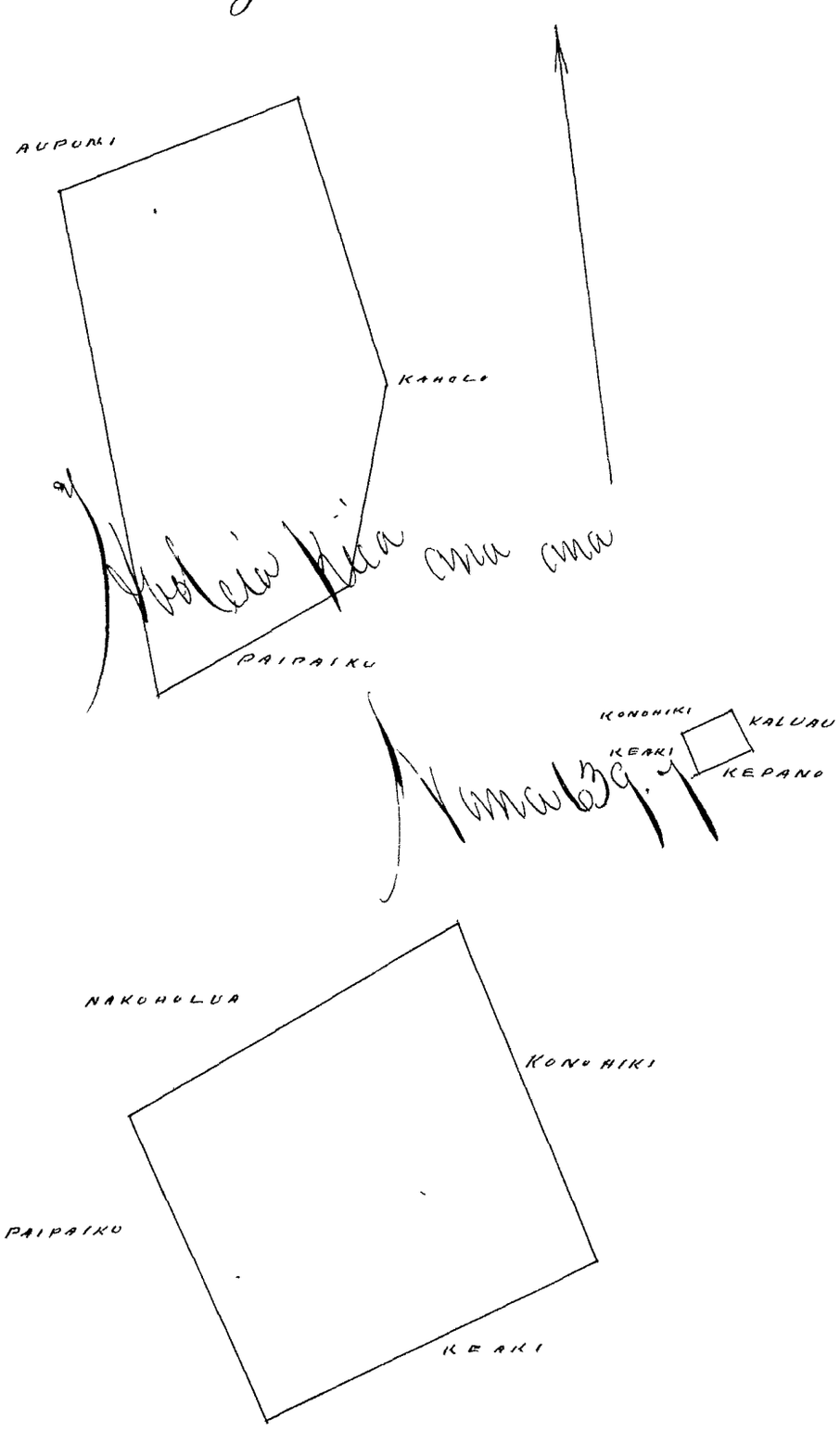
Apana 1. Pahale, Manawai, ili Kaula Molokai,
E hoomaka ana ma Ke Kihi Komohana, Hema. oia aina, a e holo ana, Ak. 62½° Hik. 2,60 Kaul. ma Ko Paipaiku, alaila, Ak. 12. Hik, 2,42½ Kaul. ma Ko Kahola. alaila, Ak. 15° Kom. 3,48 Kaul. ma Ko Kahola, alaila, Hem. 70° Kom. 3.00 Kaul. ma Ke Aupuni, alaila, Hem. 10½° Hik. 6.00 Kaul. ma Ko Kaiiki; a hiki i Kahi i hoomaka ia, ma ia Apana —
1 Eka, 85/ anana,

Apana 2, Loi. E hoomaka ana ma Ke Kihi Hikina Akau, oia Loi a e holo ana, Hem. 25¼° Hik 0.50 Kaul. ma Ko Kaluau, alaila Hem. 6½°. Kom. 0,66 Kaul. ma Ko Kepano. alaila. Ak. 20° Kom. 0,80 Kaul. ma Ko Keaki, alaila, Ak. 65° Hik. 0.62 Kaul. ma Ko Konohiki. a hiki i Kahi i hoomaka ia, Maia Apana, 38 anana.

Apana 3. Kula. E hoomaka ana ma Ke Kihi Komohana Hema. oia aina a e holo ana, Ak. 64½° Hik. 4,25 Kaul ma Ko Keaki. alaila. Ak. 22. Kom 4,28 Kaul. ma Ko Konohiki, alaila, Hem. 59½. Kom 4,40 Kaul. ma Ko Nakoholua, alaila Hem. 23¾° Hik. 5,92 Kaul. ma Ko Paipaiku, a hiki i Kahi i hoomaka ia, Maia Apana —
1 Eka, 934 anana,

Augate 30. 1852

R. H. Meyer
Surveyor.




Ana ½in = 1 Kaul.

Uku Pau Loa $16

W. L. Lee
G. M. Robertson
J. Kikaulahao
C. H. Smith

Honolulu 13 Oct 1852

Helu 4289 Kauhihou + [illegible] Waihee, Maui.

Apana I Ili o Waialua, E hoomaka Ke ana ma ke Kihi Hema o keia, Ak. 4 1/4°. Kom. 342. Kaul. ma Ka pali, Ak. 65 3/4°. Hik 461 Kaul. ma Ka pali, Ak. 60 1/2°. Hik 1,79 Kaul. ma Ka pali, Ak. 29 3/4°. Hik 506. Kaul. ma Ka pali, Ak. 41°. Hik 655 Kaul. ma Ka pali, Hem. 26 1/2°. Kom. 972 Kaul. ma Ka Auwai, Hem. 2 1/2°, Kom. 364 Kaul. ma Ka auwai, Hem. 60°, Kom. 725 Kaul. ma Ka auwai, a hiki ma Kahi hoomaka ai a malo o ia Apana, 3/4 Eka,

Apana II Ili o Waialua, E hoomaka Ke ana ma ke Kihi Komohana o keia, Ak. 31°, Hik. 968 Kaul. ma K. Kahuwai, Hem. 3°. Hik 11,32 Kaul. ma Ka pali, Hem. 84°. Kom. 3,14 Kaul. ma K. Konohiki, Ak. 35 1/2°. Kom. 4,25 Kaul. ma K. Konohiki, a hiki ma Kahi hoomaka ai a malo o ia Apana, 3 65/100 Eka.

Waihee. July 10, 1852.

John. S. Gower
Mea ana aina

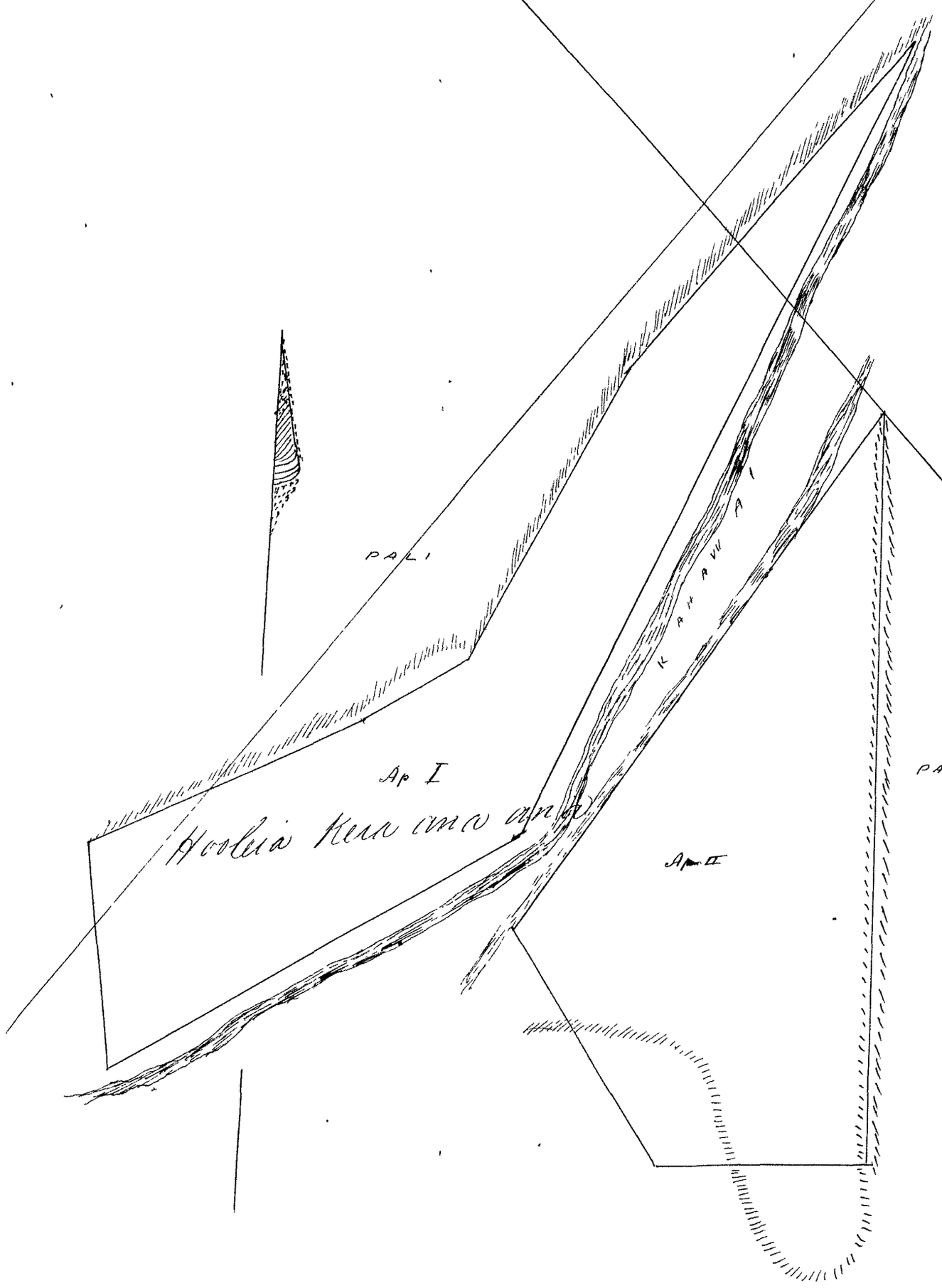
Olelo hoohuiia

Oiaio ua like ana maluna a me ka Hooko ana, ua hoololi hou ia a ua hou ia, a hookoia, Aia ka ua ana apono ma ka Buke 438 Fol. 9.

A. P. Kuhiili
Mea. Kakauolelo

December 31, 1853

Ua like ma ka Buke 438 Fol 9
Hooko



264

Uku Pau Loa / 8

Honolulu, 14. Oct. 1852

Helu 3866 Piimaiwaa / Waihee Maui

Apana I Ili o Alae, Choomaka ke ana ma ke Kihi Komohana o keia, Hem. 87¼° Hik. 1246 Kaul. ma ka Auwai, Ak. 8½° Kom. 362 Kaul. ma ke Kuahine, Hem. 82° Kom. 64 Kaul. ma ka Pali, Hem. 75¼° Kom. 1166 Kaul. ma ka pali, a hiki ma kahi i komakai a maloko oia Apana, 2 2/10 Eka.

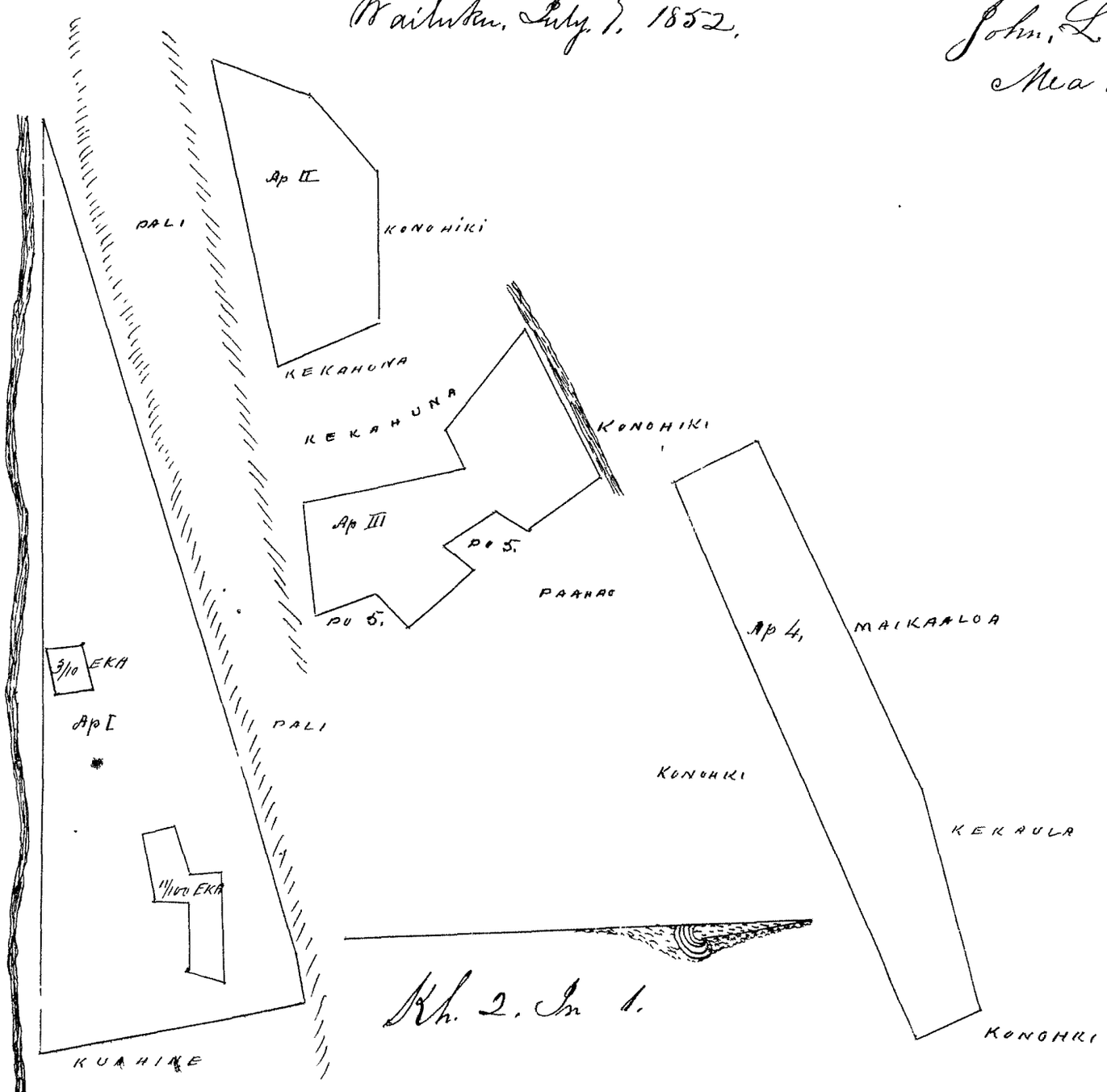
Apana II Ili o Kalepulepu Choomaka ke ana ma ke Kihi Hema o ke Kahuna, Ak. 29½° Kom. 148 Kaul. ma Ke Kekahuna, Ak. 89½° Kom 205 Kaul. ma Kula, Hem 51° Kom. 137 Kaul. ma Kula, Hem. 22° Kom. 62 Kaul ma Kula, Ak. 79° Hik 424 Kaul. ma Ka Pali a hiki ma kahi i komakai a maloko oia anapuni, 81/100 Eka,

Apana III Ili o Kalepulepu, Choomaka ke ana ma ke Kihi Komohana, o Akihewa, Apana III Ak. 39° Kom. 116, a hiki ma ke Kihi Hikina o keia, Ak. 29½° Kom 116 Kaul. ma Ke Paahao, Hem. 55½° Kom. 50 Kaul. ma Ka Poalima, Ak. 33¼° Kom. 85 Kaul. ma Ka Poalima, Ak. 45° Hik 54 Kaul. ma Ka Poalima, Ak. 37¼° Kom. 120 Kaul. ma Ke Paahao o auwai, Hem. 64½° Kom. 220 Kaul. ma Kula, Hem. 50° Hik 174 Kaul. ma Ke Kekahuna, Ak. 62° Hik 55 Kaul. ma Ke Kekahuna, Hem 10½ Hik. 220 Kaul. ma Ke Kahuna, Ak. 85½° Hik. 150 Kaul. ma ka Pali, Ak. 18¾° Kom. 89 Kaul. ma Ka Poalima, Ak. 60° Hik 63 Kaul. ma Ka Poalima, a hiki ma ka pahu mua, a maloko oia anapuni, 59/100 Eka,

Apana IV Ili o Puulole, Choomaka ke ana ma ke Kihi Hikina o Kekaula, Hem. 77¾° Kom. 303 Kaul. ma Ke Kekaula, Hem. 66¾° Kom. 305 Kaul. ma ka Poalima o Maikaaloa, Hem. 22° Ak. 128 Kaul. ma ka Poalima, Ak. 62° Hik. 817 Kaul. ma ka Konohiki, Ak. 20¾° Kom. 95 Kaul. ma ka Loko, a hiki ma ka pahu mua loa, a maloko oia anapuni, 15/100 Eka,

Wailuku, July 7, 1852.

John. L Lower.
Mea ana aina.




Kh. 2. In 1.

Ahu Pau Loa # 7

J. L. Lee
J. H. Smith
I. Kekaulahao
G. M. Robertson

Honolulu 14 Oct 1852.

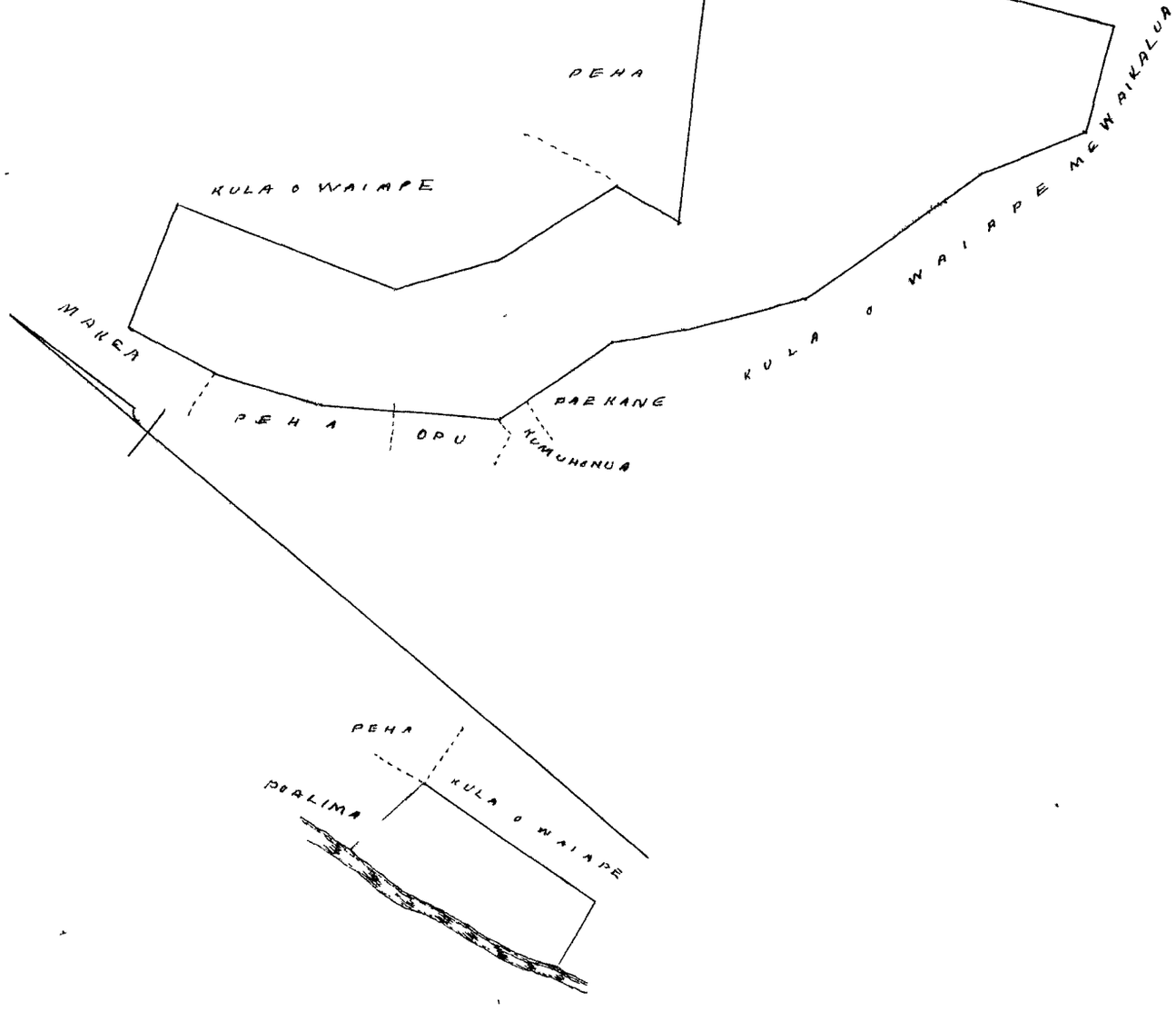
Helu 19 5/100 Kapaula. ) Punalua me Waiape Kaneohe Oahu

3 Loi me ke Kahuahale, ma Punalua me Waiape, Kaneohe Oahu,— E hoomaka ma ke Kihi Akau, o makai o Keia, pili ana me ke Kihi Hema, ma kai o ke Aakea aina, a e holo ana ma ke Kula o Waiape, Hem. 19° Hik 2.76 Kaul.— Hem. 56°. 30. Hik. 1.27 Kaul.— a Hem. 72°. 15 Hik 1.70 Kaul. a hiki i ke Peha Kahuahale, alaila ma ke Peha, Hem. 16.30 Hik. 88 pauku, a Ak. 54.45. Hik 3.50 Kaul. a hiki i ke Kumuhonua Kahua, alaila, Hem. 31.30 Hik. 1.55 Kaul. ma Ke Kumuhonua, alaila Hem. 28.°30 Hik 3.30 Kaul. ma ke Auluhulu Kahua, a hiki i ka hau nui ma ke Kihi Hema makai o keia, alaila, Hem 63.45. Kom. 1.33 Kaul. ma ke Kula o Waikalua, a hiki i ka pa lepo,— alaila ma ia pa, Ak. 62.°15 Kom. 1.34 Kaul. Ak. 77.°45 Kom. 2.57 Kaul. Ak. 58.45 Kom. 1.49 Kaul.— alaila Ak. 5.15 Kom 84 pauku, a hiki i ke Kihi o ka Loi o Paekane,— alaila Ak. 74.°45 Kom. 1.66 Kaul. ma ke Paekane a me Ke Kumuhonua, a hiki i Ke Apu, alaila, Ak. 36.° Kom. 2.12 Kaul. ma ke Apu a me Ke Peha, alaila, Ak. 24.°15 Kom. 1.30 Kaul. ma ke Peha, a hiki i ke Makea aina, alaila ma ke Makea, Ak. 13.30 Kom 1.10 Kaul.— a Ak. 69.° Hik 1.61 Kaul. a hiki i ka hi i hoomaka ai; Ma ia Apana, 2 57/100 Eka,

2 Loi, ma Waiape, E hoomaka ma ke Kihi Akau o keia, makai, e pili ana me ka Loi. Poalima, a me ke Kihi o Ke Peha, loi,— a e holo ana, Hem. 5 °Hik. 2.44 Kaul. ma ke Kula o Waiape,— alaila, Hem. 78.°45 Kom. 84 pauku a hiki i ke Kahawai, alaila pii ana ma ke Kahawai 2.84 Kaul a hiki i ka Loi Poalima, alaila Ak. 82. Hik 1.17 Kaul. ma ka Poalima, a hiki i kahi i hoomaka ai ma ia Apana, 26/100 Eka. 3.19 anana,.

A. G. Thurston.
Surv.

June 17, 1852




Ahu Pau Loa # 6.

H. L Lee
G. M. Robertson
J. H. Smith

Honolulu. 15. Oct. 1852. I. Kekaulahao

0265

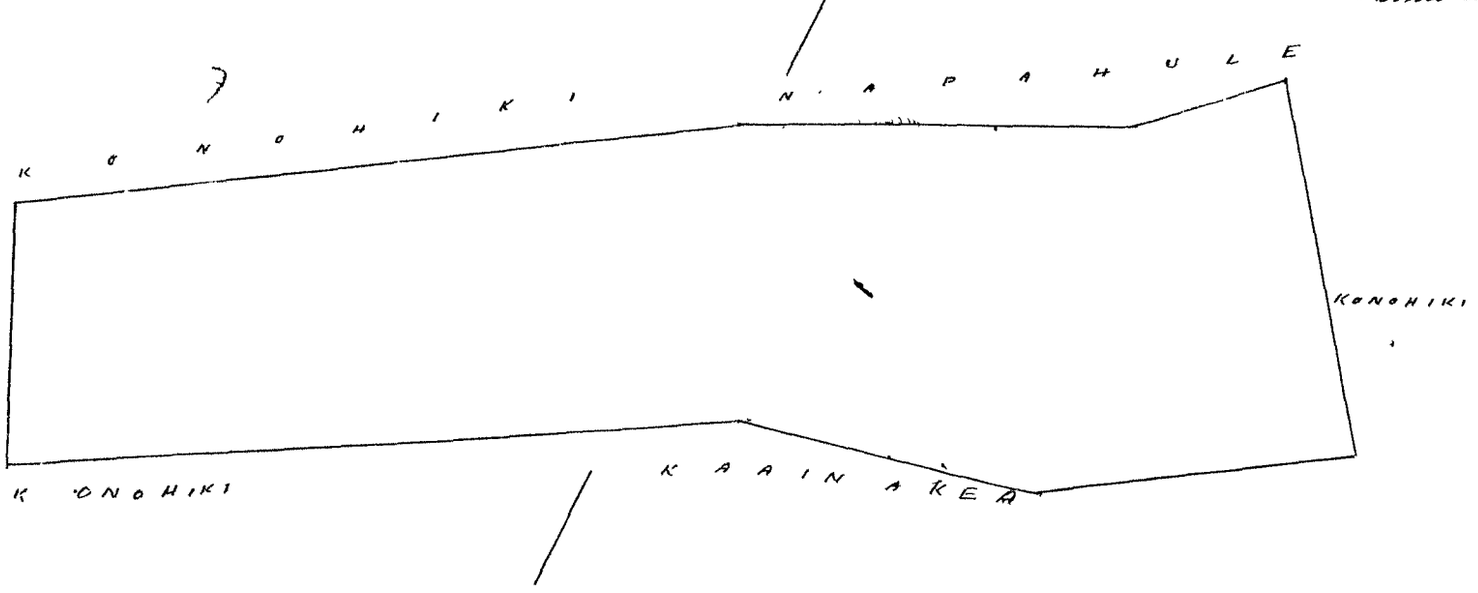
266

K. L.

Helu 3720 Makainu | Kapaka Oahu.

11 Loi. Kula, o Pahale, Choomaka ana ma ke Kihi Akau, a e holo ana, Hem. 36° Hik 4 1/4 pauku e pili ana i ke Konohiki, Hem. 87° Kom. 3.50 pauku, e pili ana me ke Kaamaka, Hem. 75° Kom. 3,24 pauku, e pili ana i ke Konohiki, Hem. 61° Kom. 8.00 Pauku, e pili ana me Konohiki, Ak. 56° Kom. 2.87 pauku, e pili ana me Konohiki, Ak. 53° Hik 1.90 Pauku, e pili ana i ke Konohiki, Ak. 64° Kom. 4.35 Pauku, e pili ana i ke Napahule, Ak. 48 Kom 1.10 pauku, e pili ana me ke Napahule, a hiki i kahi i komaka ia 1 3/4 Eka

A. F. Turner.
Luna ana aina.




Ukupau Loa #7
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 13 Oct 1852

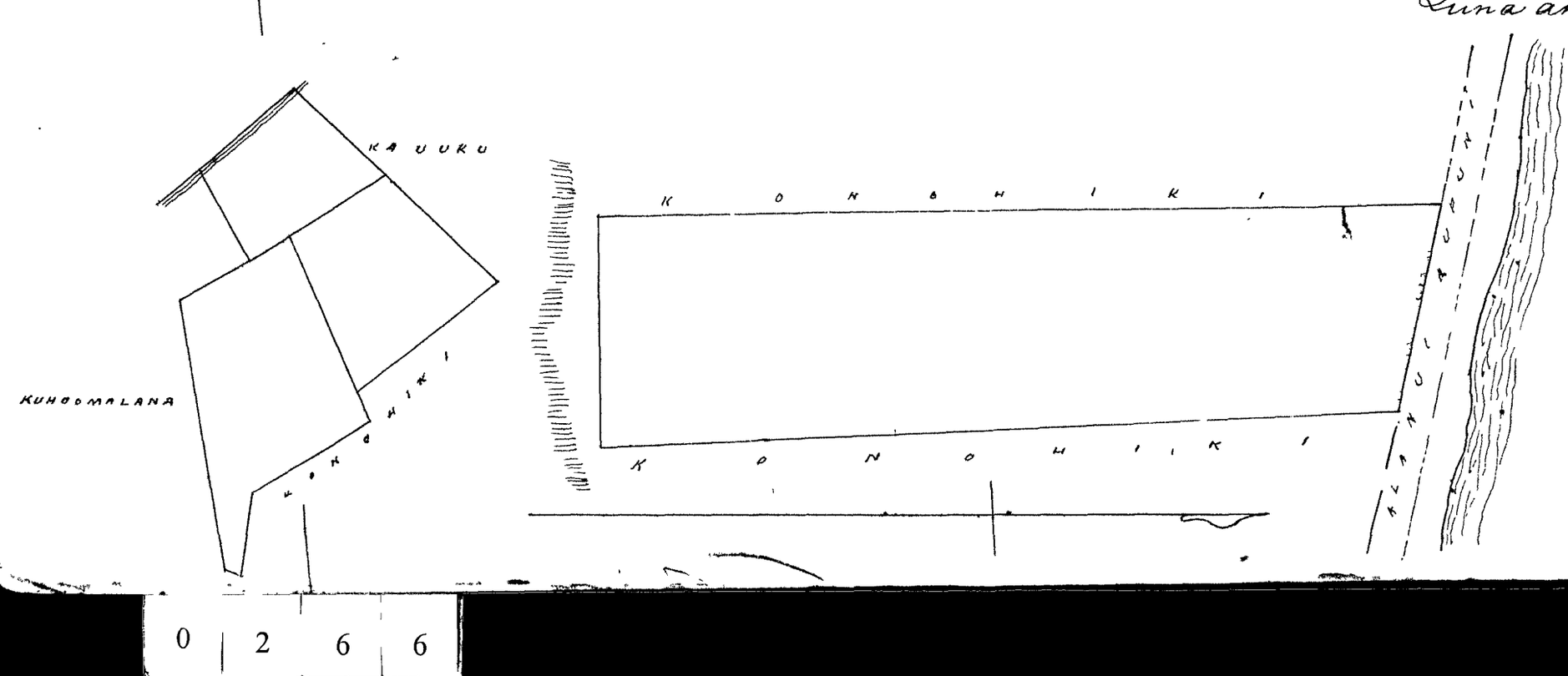
Helu 8146 E Nailiha | Makaua K. L. Oahu.

Apana 1. 4 Loi. Choomaka ana ma ke Kihi Akau, a e holo ana, Hem. 5 1/2° Hik. 3.60 pauku, e pili ana i ke Kauoku, Hem. 46 1/2 Kom. 2.36 pauku, e pili ana i ke Konohiki Hem 28° Hik. 40. pauku, e pili ana i ke Konohiki Hem. 53 1/2 Kom. 1.80 pauku, e pili ana i ke Konohiki, Hem. 6° Hik. 1.00 pauku, e pili ana i ke Konohiki, Ak. 61 Kom. 26 pauku e pili ana me Kaoo, Ak. 14° Kom. 3.50 pauku e pili ana me Kuhoomalana, Ak. 57° Hik 1.08 pauku, e pili ana me Konohiki, Ak. 34° Kom. 1.33 Pauku, e pili ana i ke Konohiki, Ak. 43° Hik 1.64 Pauku, e pili ana me ka auwai, a hiki i kahi i komaka i 1 14/100 Eka,

A ma Kula me Pahale, Choomaka ana ma ke kihi Akau a e holo ana Hem. 71° Hik 2.70 pauku, alanui aupuni, Hem. 4° Kom. 1.40 pauku Konohiki, Ak. 83° Kom 3.00 pauku ma Konohiki Ak. 5 1/2° Hik 11.00 pauku Konohiki, i ke Kihi mua 3 02/100 Eka.

A. F. Turner.
Luna ana aina.

1 14
3 02
4 16



Aku Pau Loa $5

W. L. Lee
G. M. Robertson
I. Kekauluhao
D. H. Smith

Honolulu 15 Oct 1852.

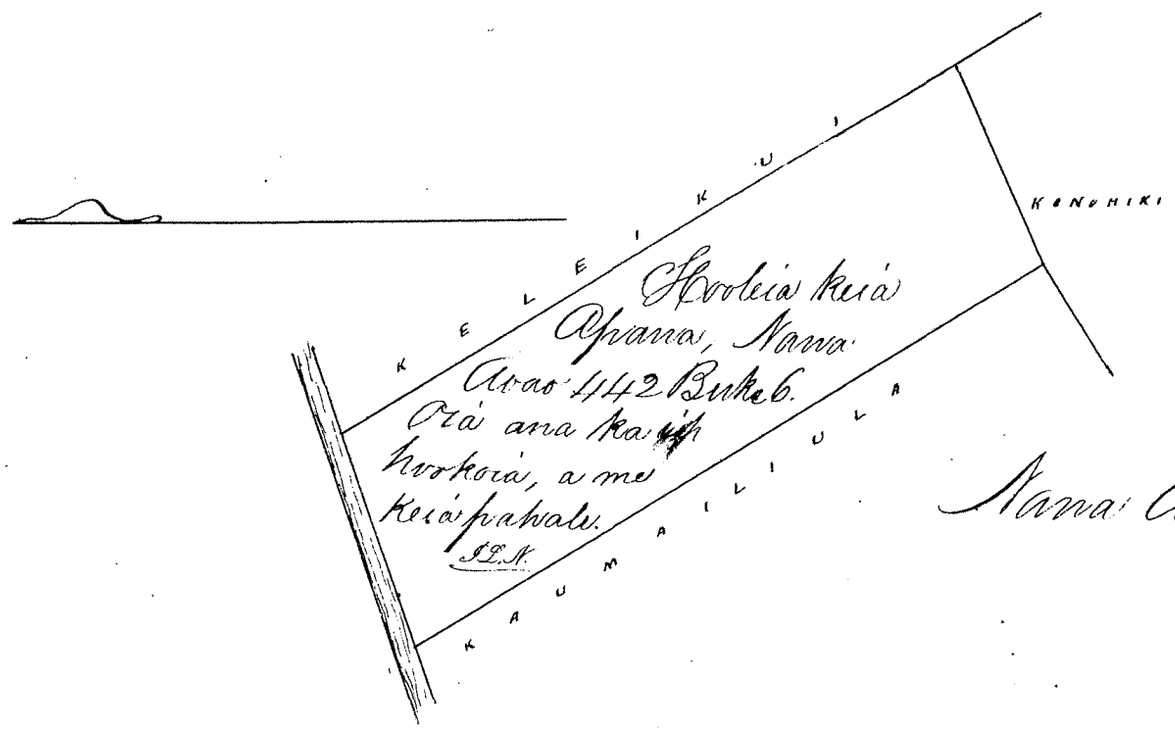
Helu 4266 Kalawaia la i Waialee Oahu

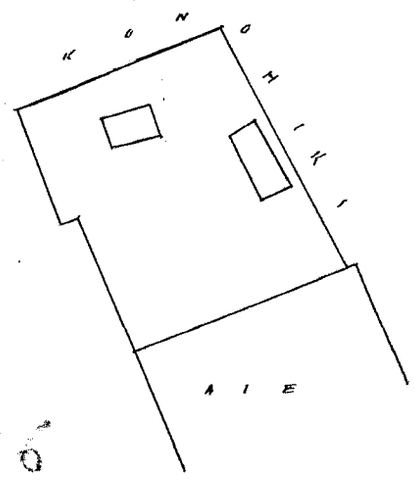
Mai Aoao 442. V. 6.

Apana 1. I Loi, Kuomaka ana ma ke Kihi Akau, a e holo ana, Hem. 36 Hi 385 pauku, e pili ana i ke Kelekeke alaila Hem. 64. Kom. 46 pauku, e pili ana i ke Konohiki alaila Ak. 35. Kom. 393 pauku, alaila Ak. 85. Hik 122 pauku, e pili ana i ke Kahawai a hiki i Kahi i kuomaka 6 4/100 Eka.

Apana 2. Pahale. Kuomaka ana ma ke Kihi Hema, a e holo ana, Ak. 25. Kom. 125 pauku, alaila, Ak. 67. Hik. 117 pauku, alaila, e pili ana i ka pa pohaku, alaila, Hema 25. Hik 126 pauku, e pili ana i ke Konohiki, alaila Hem. 58. Kom. 142 pauku e pili i ka pa pohaku, a hiki i Kahi i kuomaka i 15/100 Eka,

A. F. Turner,
Luna Ana aina,


KELEKEKE
KONOHIKI
KAUMAILUA
Hoolela Kela Apana, Nana Aoao 442 Buke 6. Ola ana ka hookela, a me Kela pahale.
12 K.
Nana Aoao 442. 16




Aku Pau Loa $ 4

W. L. Lee
G. M. Robertson
I. Kekauluhao
D. H. Smith

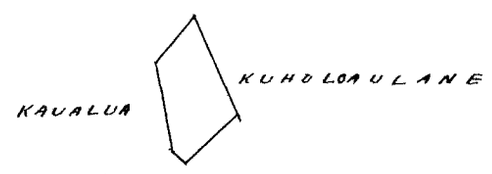
Honolulu 15 Oct 1852.

Helu 4431. Kaumaka Waikiki Mauí.

Apana II Ili Hilinamaia, Kuomaka Ke ana ma ke Kihi Komohana, e pili ana i ke Kihi Hema o Kuholoaulane, Ak. 62. Hik. 118 Kaul. ma Kuholoaulane, Hem 43½. Hik. 77 Kaul. ma Kuholoaulane. Hem. 57. Kom. 23 Kaul. ma Keawe. Hem. 77½ Kom. 94 ma Kaualua, Ak. 85. Kom. 64 Kaul. ma Kaualua, a hiki ma Kahi o kuomaka ia a malobo oia anapuni. 8/100 Eka,

Apana 1 Ua haalele ia,
Wailuku, Aug. 12, 1852

John. S. Gower
Mea ana aina




Kh. 2, Ia 1.

268

Uku Pau Loa $ 4

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 14. Oct. 1852.

Helu 3690 B Maikaeli

Honolulu aina Oahu

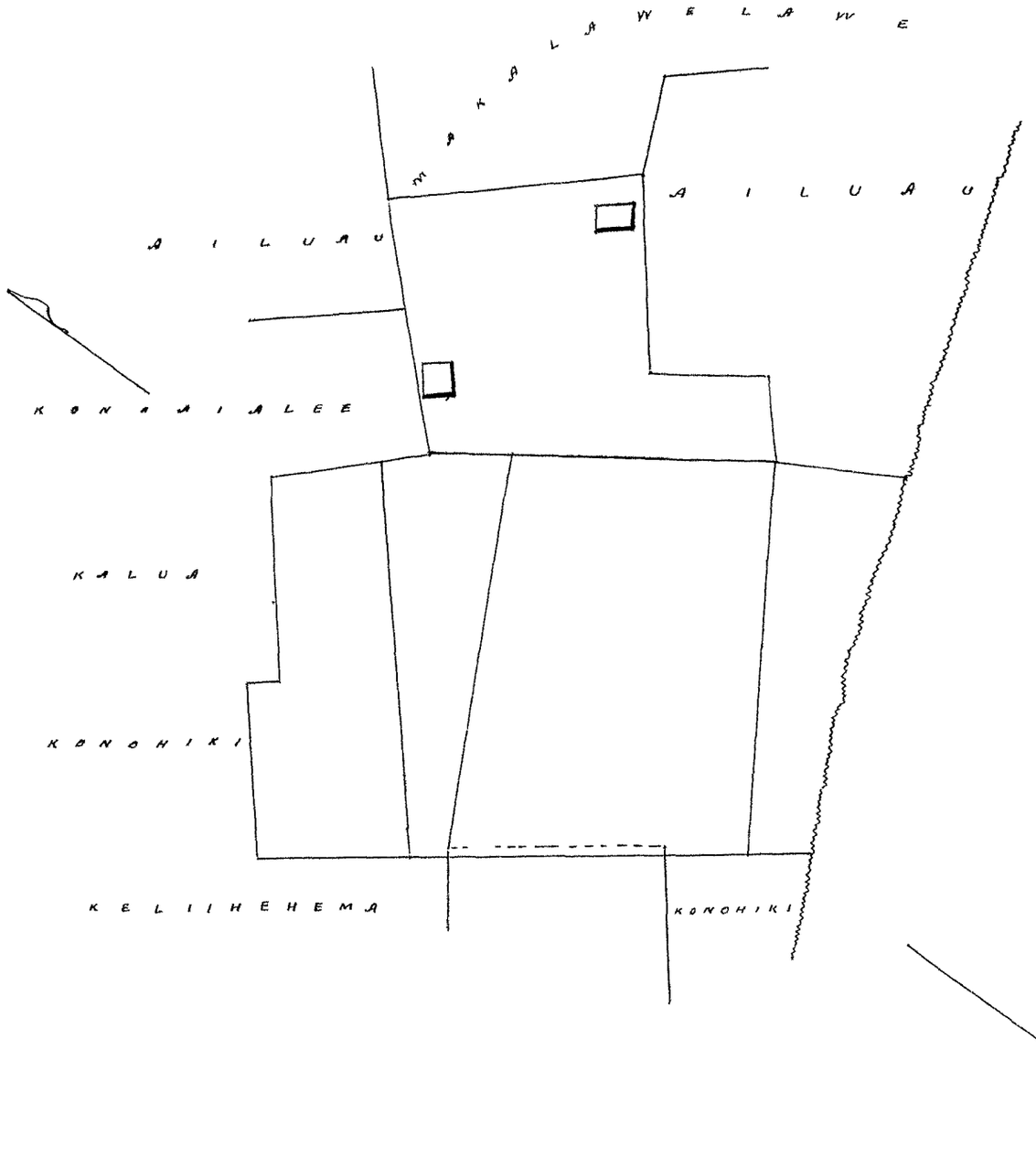
A Loi ai, i Loi Kamu mala. O Kahuahale, ma Kaakopua. Honolulu aina, E hoomaka ana ma ke Kihi Akau, - a e holo ana, Ak. 65.° Hik. 100 pauku, e pili ana i ka pa, Ak 71.° Hik. 140 pauku e pili ana i ka pa Ak. 30 Kom. 82 pauku, e pili ana i ke Alihaus Ak. 5.° Hik 51 pauku e pili ana i ke Alihau, Ak. 34½.° Kom. 32 pauku, e pili ana i ke Alihau, Ak. 5.° Hik. 118 pauku, e pili ana i ke Alihau, Ak. 43.° Kom 135 pauku ma ke Makalawelawe, Hem. 45.° Kom. 158 Pauku, e pili ana me Konaaialee, Ak. 45½ Kom 95 pauku, e pili ana me Konaaialee, Hem 71½.° Kom 123 pauku, e pili ana me Kalua, Ak. 42¼.° Kom. 25, pauku, e pili ana ia Kalua, Hem. 49.° Kom. 101 pauku, e pili ana me Konohiki, Hem 38.° Hik. 340 pauku, e pili ana me Keliihehema, a hiki i Kahi i hoomaka'i 1 12/100 Eka.

Honolulu. 24.th May 1851.

A. F. Turner
Luna ana aina

Aoloakaka.

Ua hookaa'ku ke Kea Kuleana malalo iho o ke Ano Aloha, a he hapaha ko ke Aupuni kuleana koko E hiki no nae ia ia ke hoolilo ae ma ke Ano Aloha ke aku aku ia i ko ke Aupuni hapaha, Aaila ua hoopuni ia ia Ka Palapala Sila Aloha -




Uku Pau Loa $ 10/2

Pau loa $ 8.00

G. M. Robertson
W. L. Lee
J. Kekaulahao
J. H. Smith

Honolulu 16. Oct. 1852.

Helu ~~2233~~ Anakalea 3775. Waihee Maui.

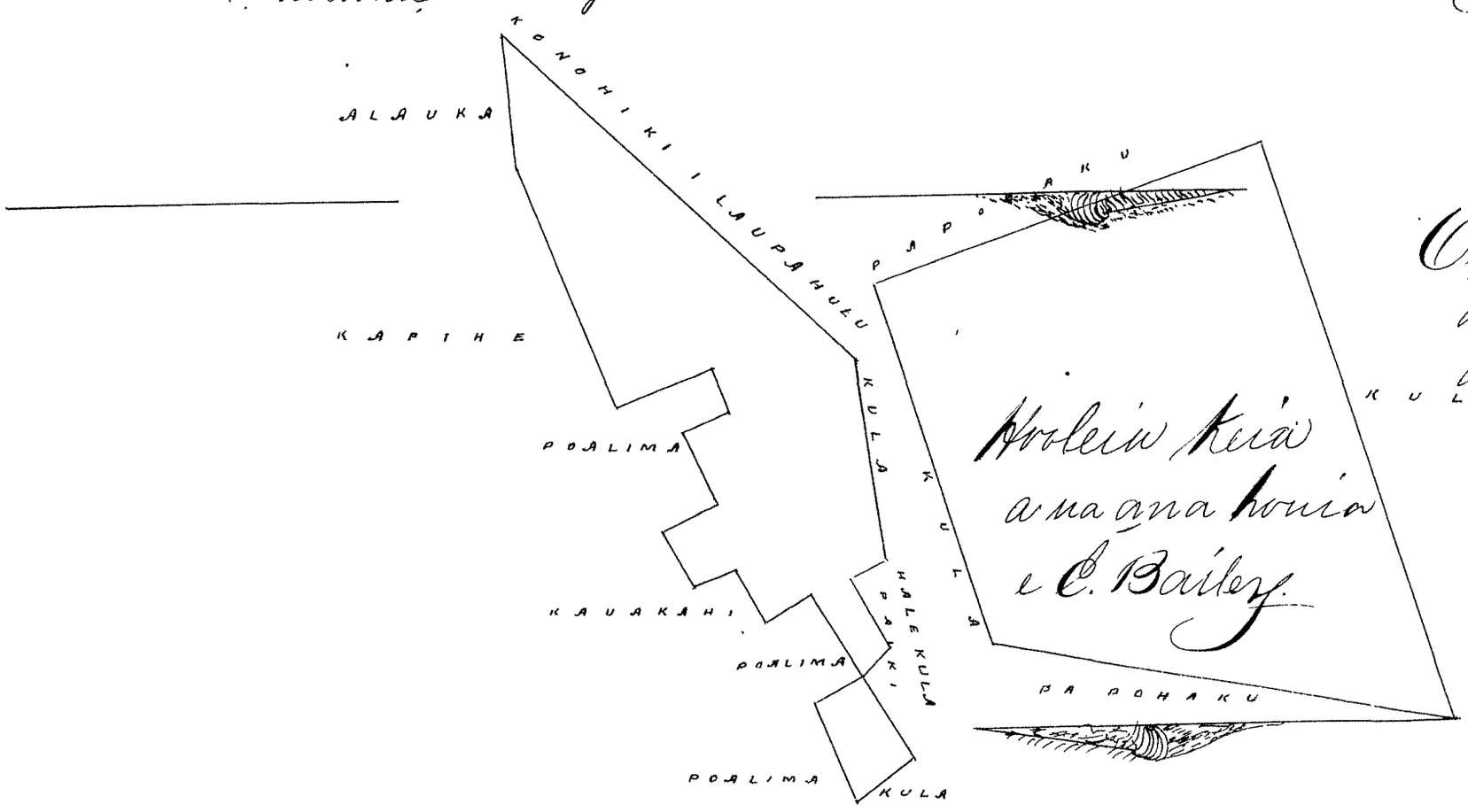
~~5713~~

~~Apana I Ili Kapohea.~~ Ehoomaka ke ana ma ke Kihi Hikina, e pili ana ke Kae. Hem. 72½° Kom. 734 Kaulahao, ma Kula. Ak. 10. Hik. 568 ~~Kaulahao~~ ma Paa. Ak. 72½. Hik. 460 Kaulahao. ~~ma Kula. Hem. 19° Hik. 497~~ Kaulahao, ma Paa. a hiki ma ka pahu mua. no aloko oia ~~a napuni~~ 3²⁹/₁₀₀ Eka.

Apana III Ili Koiahi. Ehoomaka ke ana ma ke Kihi Akau, o Kuhukamoku, Ke Kihi Komohana o Keia, Ak. 41° Hik. 583 Kaulahao, ma ka auwai. Ak. 81¾° Hik. 250 Kaulahao, ma ka auwai. Hem. 25.¼ Hik. 46 Kaulahao. ma Ke Paiki. Ak. 58° Hik 97. Kaulahao. ma Paiki, Hem. 35½°. Hik. 45 Kh. ma Paiki. Ak. 56¼. Hik. 124 Kh. ma Paiki, Hem. 39¼°. Hik. 93 Kh. ma Paahao, Hem. 66¼°. Kom. 129 Kaul. ma Poalima o Kanakahi. Ak. 27¼°. Kom. 71 Kaul, ma. Poalima o Kanakahi. Hem. 33¾ Kom. 121 Kh. ma Poalima o Kanakahi. Hem. 32½°. Hik. 66 Kh. ma Poalima o Kanakahi. Hem. 58°. Kom. 73 Kh. ma Kanakahi, Hem. 17½°. Hik 53 Kaul. ma Kanakahi, Hem. 5¼°. Kom. 14 Kaul. ma Kanakahi, Ak. 24¾°. Kom. 78 Kaul. ma Kanakahi, Hem. 63¾°. Kom. 98 Kh. ma Poalima, Ak. 25.° Kom. 60 Kaul. ma Poalima. Hem. 6½°. Kom. 57 Kaul. ma Poalima. Hem. 22½°. Hik. 123 Kaul. ma Poalima, Hem. 67.° Kom. 318 Kaul. ma Kapihe. Hem. 82.° Kom 166. Kaul. ma Alaukla, a hiki ma Kahi i komakai a maloko oia a napuni, 1.³⁴/₁₀₀ Eka.

Wailuku 7. July. 1852

John. S. Gower.
Ma ana aina




Olelowakaka. E ke ana ana a John S. Gower i ka apana 1. i kau ia ma kela Buke, ma hoolelo ana ana kouia e C Baileys oia ana a C Bailey ka pono. a ua kapaia ma ka ava 989. Buke 3. Hoku, o kala i hookoiaii ma kela Buke, oia, no ka la i Hookoiaii ma ka Buke 3. i haiia maluna.

Augate 7. 1854. C. Kamaio mea Kakauolelo

Uku Pau Loa $3.00
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

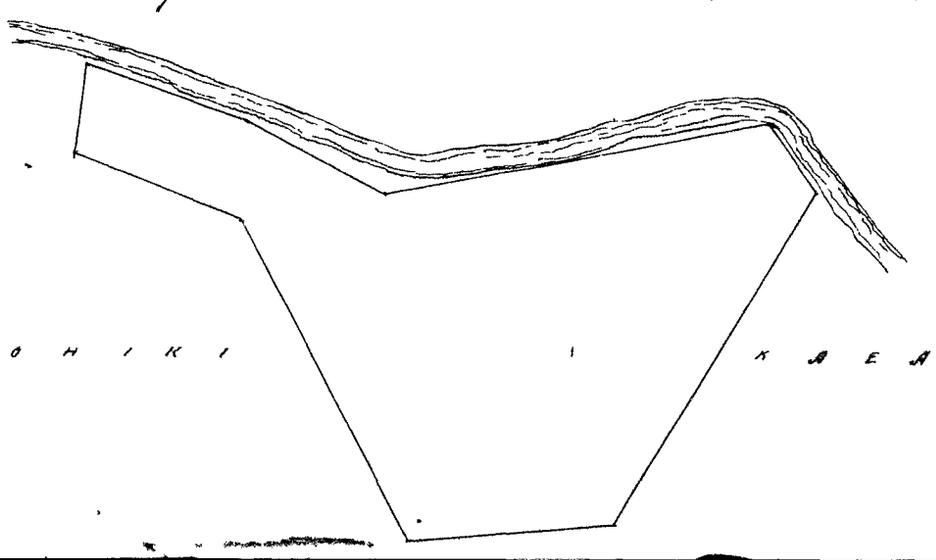
Honolulu 14. Oct. 1852.

Helu 2246 E Palu. K. 1°

Kahaluu Oahu.

19 Loi, Kuia o Pahale, Ehoomaka ana ma ke kihi Hema Kom. a e holo- Hem 83° Hik 1,07 pauku. ma Konohiki, Ak. 21½. Hik. 1,94 Pauku. ma Konohiki, Ak. 63½. Hik. 388 pauku. ma Konohiki, Ak. 5.° Kom. 224 pauku. ma Konohiki, Ak. 59.° Kom. 420. pauku. ma Kaa. ma ke Kahawai; alaila e pili ana i ke Kahawai, i ke Kihi mua. 19/10 Eka.

21. Nov. 1852.




A F Turner.
Kuma ana aina

270

Uku Pau Loa $5

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu 16 Oct 1852.

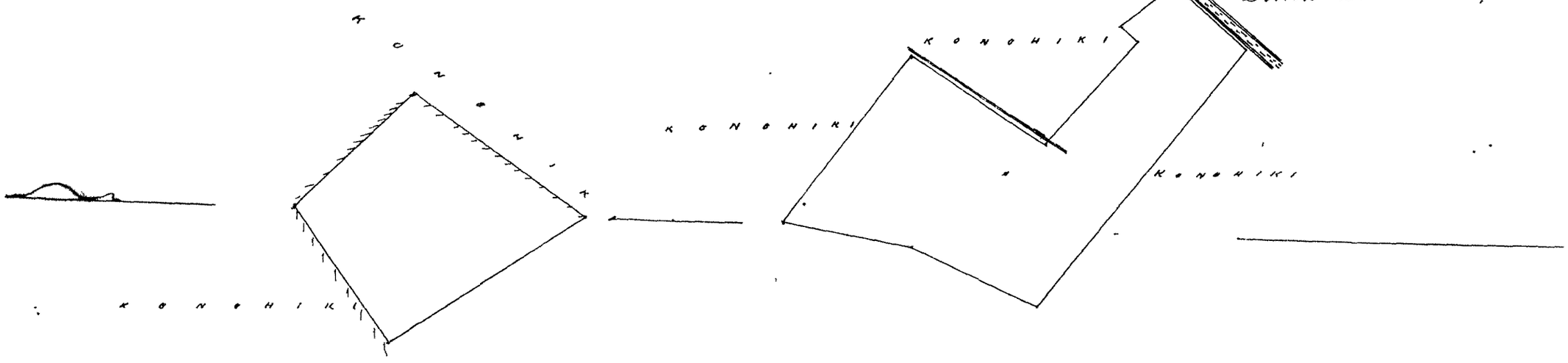
Helu 2246 T. Kalaliha | Kahalawai Oahu

Apana 1. Kahuahale, Ehoomaka ana ma ke Kihi Ak. a e holo, Hem. 52½° Kom. 250 paukū ma Konohiki; Hem. 35° Hik. 3,50 paukū ma Konohiki; Ak. 34°; Hik. 3,10 paukū ma Konohiki Ak. 45° Kom. 251 paukū ma Konohiki, i ke Kihi mua, 8/100 Eka,

Apana 2, i Loi, Ehoomaka ana ma ke Kihi Ak. a e holo ana, Hem. 52° Kom. 325 paukū ma Konohiki; Hem. 32° Kom. 240 paukū ma Konohiki; Hem. 30 Hik. 210 paukū, ma Konohiki, Ak. 37° Hik. 35 paukū, ma Konohiki Hem. 40° Hik 1,05 paukū ma Konohiki, Hem. 39° Kom. 1,44 Paukū, ma Kahawai, Ak. 53° Kom. 4,78 paukū ma Konohiki, Ak. 23° Hik 2,10 paukū, ma Konohiki, Ak. 8. Hik 1,96 paukū, ma Konohiki, i ke Kihi mua 1/4 Eka

19 Nov 1852,

A. F. Turner,
Luna ana aina.




Uku Pau Loa $6.

W. L. Lee
G. M. Robertson
J. Kekauluhiao
J. H. Smith

Honolulu 16. Oct. 1852

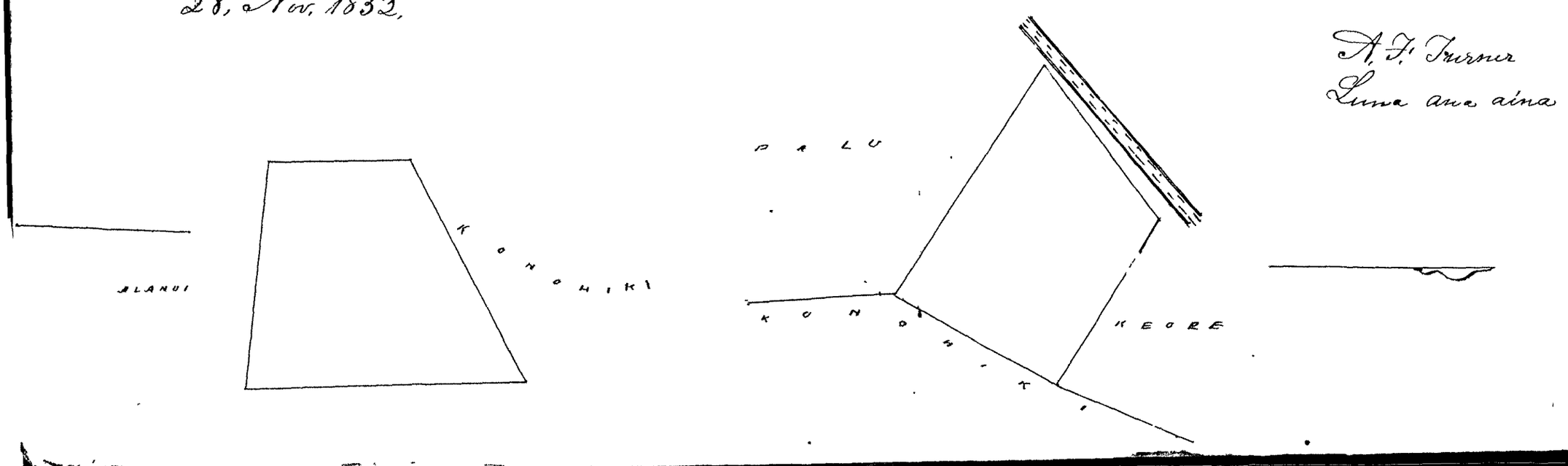
Helu 2246 C. Kaaa | Kahalawai Oahu

Apana 1. 6. Loi, Ehoomaka ana ma ke kihi Ak. a e holo ana, Hem. 61° Hik. 300 paukū, ma. Kope, Hem. 27° Kom. 264. paukū ma Konohiki. Ak. 59° Kom. 4,20 ma Palu, Ak. 51° Hik. 2,85 ma Kahawai, i ke Kihi mua, 1 Eka,.

Apana 2, i Loi o Kahuahale, Ehoomaka ana ma ke Kihi Akau, a e holo. Hem. 60° Kom. 380 paukū, ma Konohiki, Hem. 3 Hik 220 paukū, ma Konohiki, Hem. 86° Hik 3,50 paukū ma Konohiki, Ak. 4° Kom. 4,30 paukū ma Konohiki, i ke Kihi mua, 1 Eka,

28, Nov. 1852,

A. F. Turner
Luna ana aina



Uku Pau Loa $ 6

W. L. Lee
G. M. Robertson
J Kekaulahao
J. H. Smith

Honolulu 16 Oct 1852.

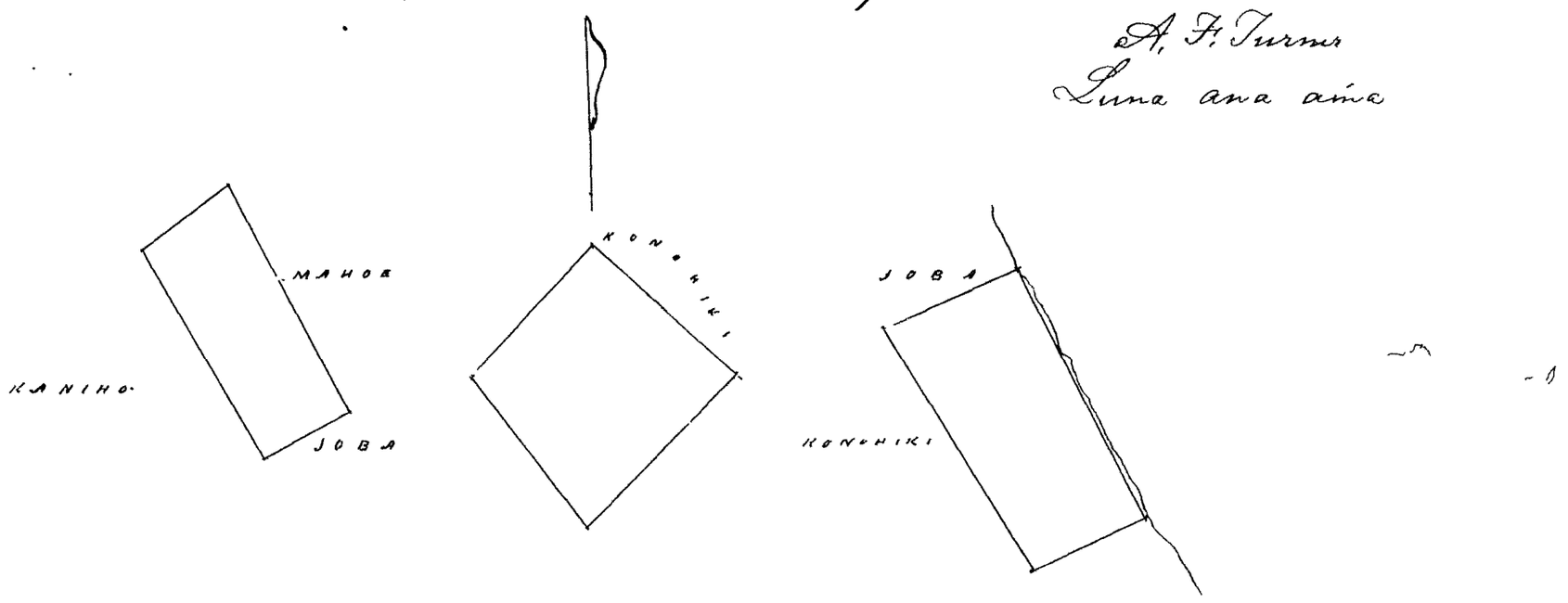
Helu 2246 I Kapule. Kahalawa Oahu.

Apana 1. / Loi Chowmaka ana ma ke Kihi Hema, a e holo ana, Ak. 27° Kom. 140 paukū, ma Kaniho. Ak. 53° Hik. 63 paukū, ma Mahoe, Hem. 26½° Hik 150 paukū, ma Mahoe, Hem. 63° Kom 58. paukū ma Joba., i ke Kihi mua, 8/100 Eka.

Apana 2. / Loi Chowmaka ana ma ke Kihi Hema, a e holo, Ak. 38° Kom 110 paukū ma Konohiki Ak. 44° Hik 106 paukū ma Konohiki Hem 47° Hik 119 paukū, ma Konohiki. Hem. 48° Kom. 126 paukū ma Konohiki i ke Kihi mua, 13/100 Eka,

Apana 3. Kahuahale. Chowmaka ana ma ke Kihi Akau, a e holo ana, Hem. 68° Kom— 175 paukū, ma Joba, Hem. 31° Hik 340 paukū ma Konohiki, Ak. 68° Hik 140 paukū, ma Konohiki, alaila e pili ana i ke Kahakai, i ke Kihi mua 53/100 Eka.

A. F. Turner
Luna ana aina




Uku Pau Loa $ 4

W. L. Lee
G. M. Robertson
J Kekaulahao
J. H. Smith

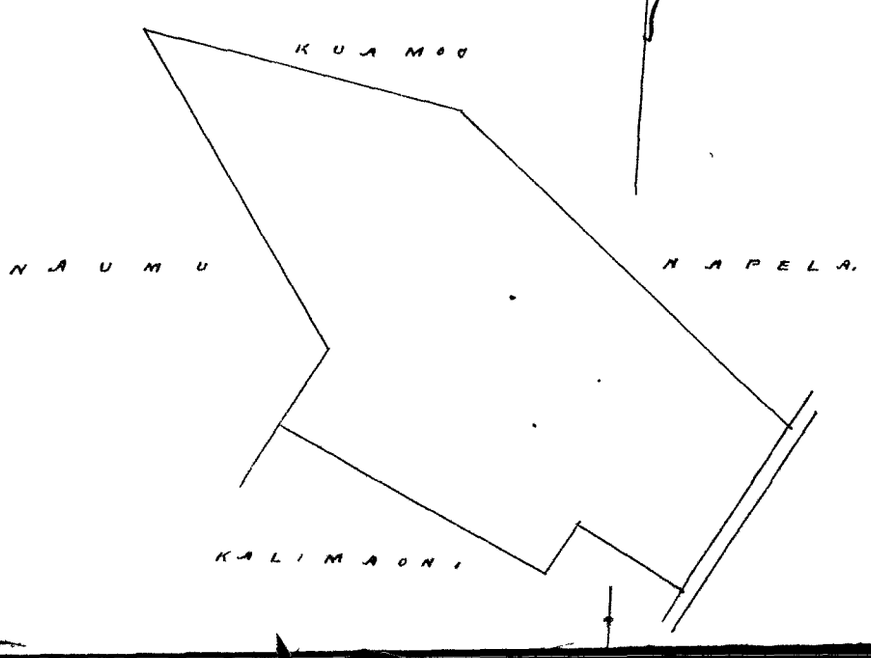
Honolulu 16 Oct 1852

Helu 8164 Kealua. Kahana Oahu.

9 Loi a me ke Kula, ma Koloa. Chowmaka ana ma ke Kihi Akau, a e holo ana, Hem. 77° Hik. 355 paukū, e pili ana i ke Kuamoo. Hem. 45½°. Hik. 490 paukū, e pili ana i ke Napela, Hem. 32° Kom. 216 paukū. e pili ana ma Kahawai, Ak. 58½°. Kom 124 paukū. e pili ana me Kalimaoni Hem. 32°. Kom. 64 paukū. e pili ana me Kalimaoni, Ak. 62½°. Kom. 328 paukū e pili ana me Kalimaoni. Ak. 31°. Hik. 100 paukū e pili ana i ke Naumu, Ak. 31°. Kom. 100 paukū, e pili ana me Naumu i ke Kihi mua 2/10 Eka.

30 Aug 1851

A. F. Turner,
Luna ana aina.



272

Uku Pau Loa # 5.

P. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 16. Oct. 1852.

Helu 2240. B Kuleana Kanikoa | Kahalau Oahu

Heiau ma Kukuilolo. Kahalau. Oahu.

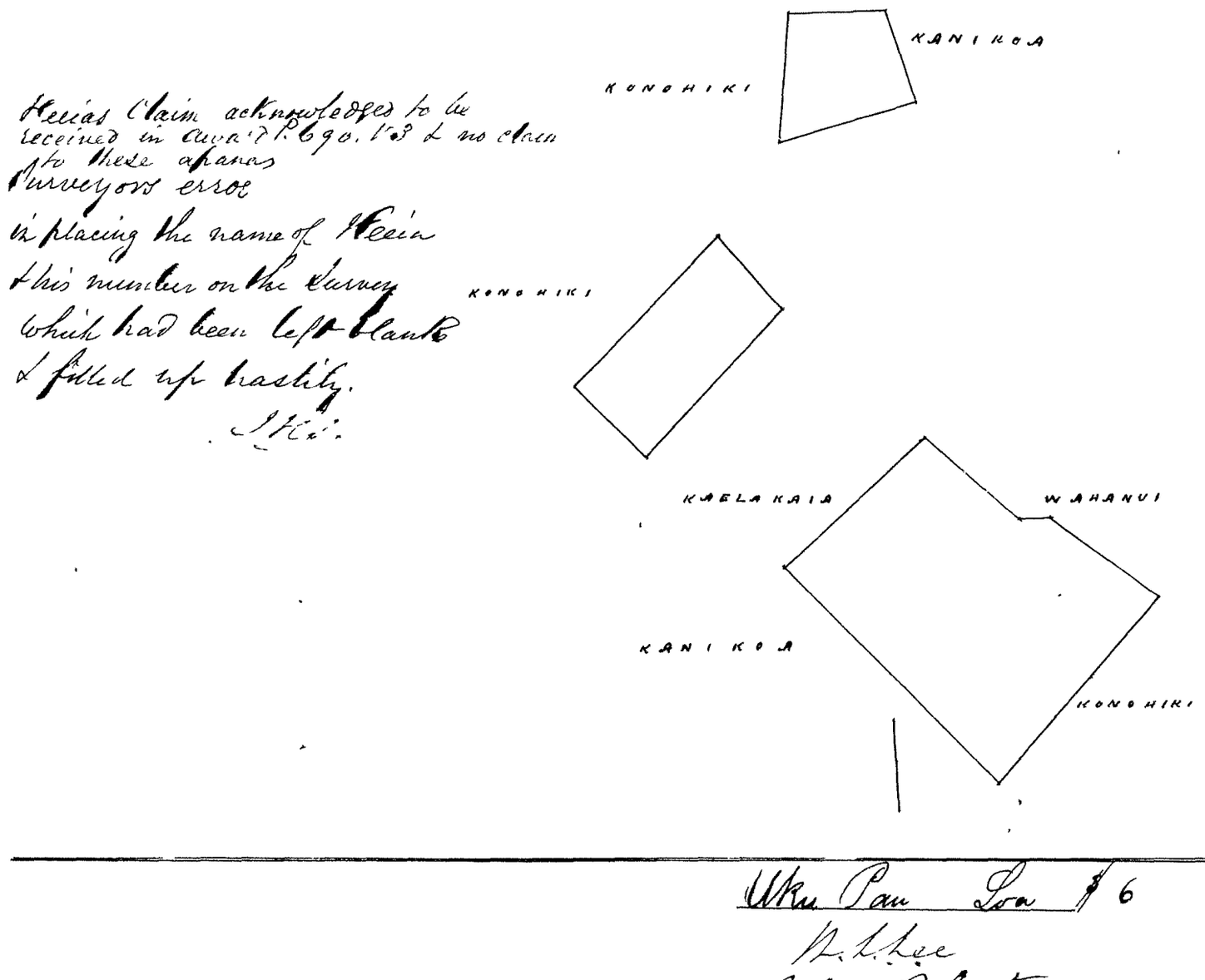
Apana 1. ʻO Loi. E hoomaka ana ma ke Kihi Akau, a e holo ana, Hem. 48° Kom. 265 paukū, e pili ana i ka Kaelakaia, Hem. 45° Hik. 400 paukū, e pili ana i ka Kanikoa, Ak. 41½° Hik. 322 paukū, e pili ana i ka Konohiki, Ak. 55½° Kom. 180 paukū e pili ana i ka Wahanui, Hem. 87° Kom. 40 paukū e pili ana i ka Wahanui Ak. 48° Kom. 162 paukū, e pili ana i ka Wahanui, i ke Kihi mua, 1 1/10, Eka.

Apana 2, Pahale, E hoomaka ma ke Kihi Akau, Hem. 43° Kom. 275 paukū e pili ana i ke Konohiki, Hem. 45° Hik. 130 paukū, e pili ana i ka Konohiki, Ak. 43° Hik. 265 paukū, e pili ana i ka Konohiki, Ak. 41° Kom. 130 paukū, e pili ana i ka Konohiki, i ke Kihi mua, o 33. Eka,

Apana 3. ʻO Loi E hoomaka ana ma ke Kihi Akau, a e holo ana, Hem. 18° Hik 127 paukū e pili ana i ka Kanikoa, Hem. 77° Kom. 185 paukū e pili ana i ka Konohiki, Ak. 2° Hik. 168 paukū, e pili ana i ka Konohiki, Ak. 88° Hik. 127 paukū e pili ana i ka Konohiki, 1/5 Eka,

J. Aug, 1851.

A. F. Turner 1.10
Puna ana aina 33
20
1.63




Helias Claim acknowledged to be received in Auau'i P. 690. 1.63 L no claim to these apanas Surveyors error in placing the name of Heiau this number on the Survey which had been left blank & filled up hastily.
J. H. S.

Ukū Pau Loa # 6

P. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

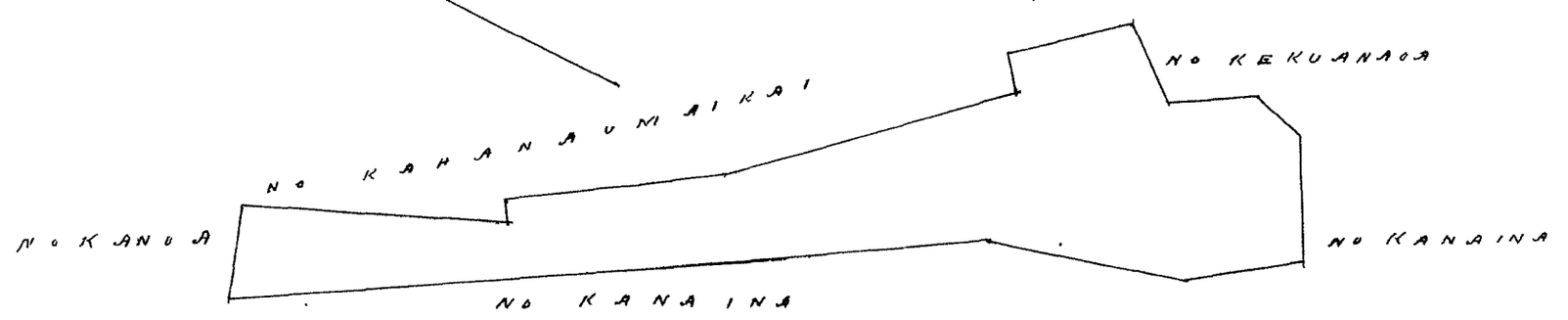
Honolulu. 16. Oct. 1852

0272

Helu 10,005. Laa oia o Laamaikahiki / Manawanui Ewa Oahu. 273

Moo aina Kahalala, ili o Keahua, Manawanui, Ewa Oahu.
E hoomaka ma ke Kihi Komohana e hele ana, Ak. 72½°. Hik. i 0.96 Kh. ma ka palena no Kanoa, Malaila aku, Hem. 23°. Hik. 2,96 Kh. ma ke Kahanaumaikai, Malaila aku, Ak. 50°. Hik. i 0.25 Kh. i Malaila aku, Hem. 32°. Hik. i 2.42. Kh. Malaila aku, Hem 42½°. Hik. i 3.40 Kh. ma ke Kahanaumaikai, Malaila aku, Ak. 45½°. Hik. i 0.37 Kh. Malaila aku, Hem. 39½°. Hik. i 1.44 Kh. ma ka palena no Kekuanaoa, Malaila aku, Hema 38°. Kom i 0.90 Kh. Malaila aku, Hem. 30°. Hik i 1.00 Kh. ma ke Kekuanaoa, Malaila aku, Hem. 18°. Kom i 0.65 Kh. Malaila aku, Hem 61½°. Kom. i 1.40 Kh. ma ke Kanaina, Malaila aku, Ak. 35°. Kom. i 1.40 Kh. Malaila aku, Ak. 15½°. Kom i 2.20 Kh. Malaila aku, Ak. 29°. Kom i 8.40 Kh. ma ke Kanaina, a hiki i ke homaka ana. 1 Eka 67/100 Kh huinaha

A. Bishop.
Mea ana.




Wku Pan Loa / 5
W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu 18 Oct 1852.

Helu 8164 N. Puuee / Kahana Oahu.

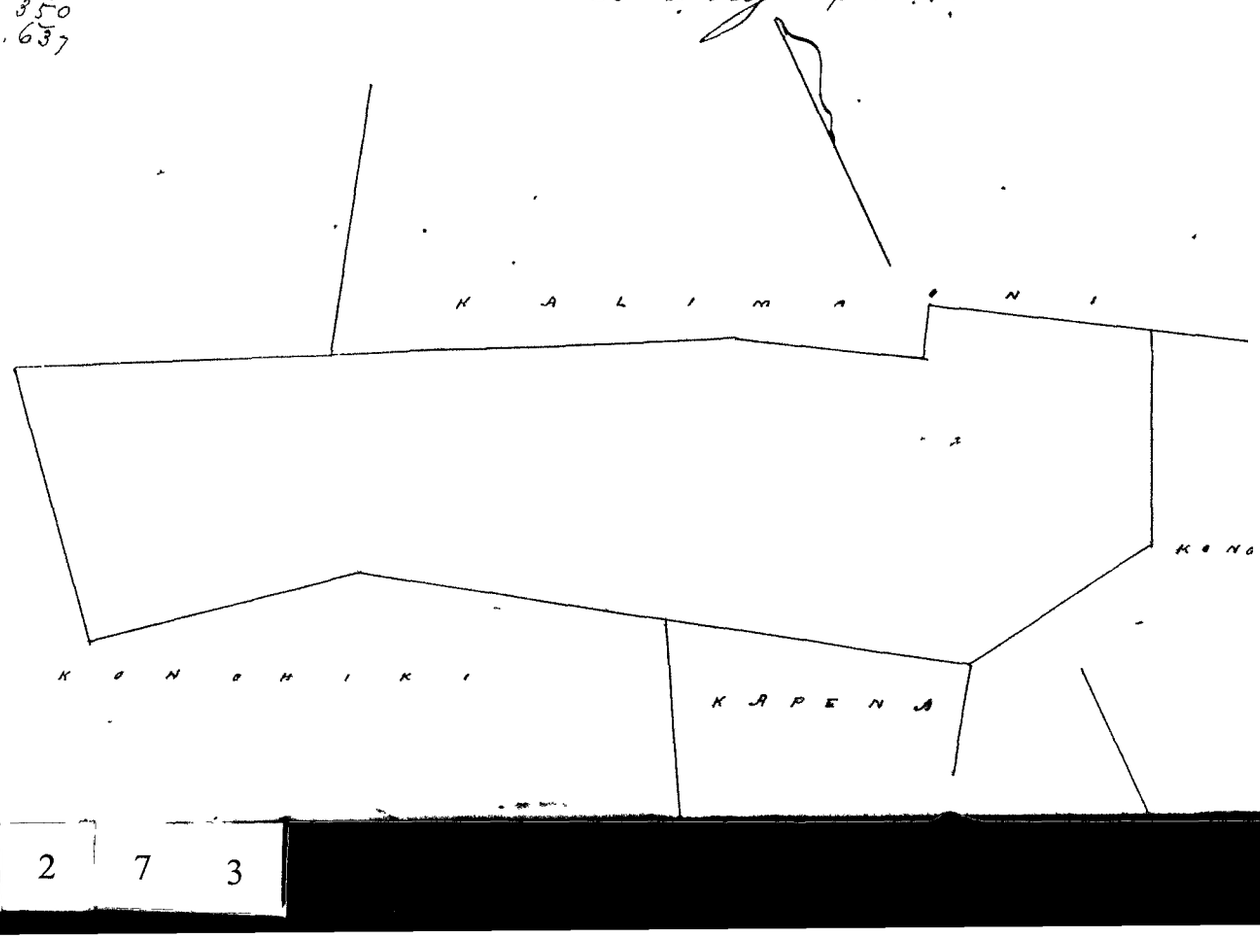
Apana 1. 13 Lvi. and. Kula, E hoomaka ana ma ke Kihi Akau, a e holo ana, Hem. 71° Hik. 180. pauku. e pili ana i ke Kalimaoni, Hem. 62°. Hik 2,00 Pauku. i pili ana i ke Kalimaoni, Ak. 31°. Hik 57 pauku, e pili ana i ke Kalimaoni. Hem. 62. Hik 240 pauku. e pili ana i ke Kalimaoni, Hem. 21°. Kom. 2.30 pauku e pili ana i ke Kuamoo. Ak. 79°. Kom. 2.40 pauku, e pili ana i ke Konohiki, Ak. 59°. Kom. 6.70 pauku e pili ana i ke Kapuna, Ak. 82°. Kom. 3.00 pauku e pili ana i ke Konohiki, Ak. 7°. Hik 3.00 pauku, e pili ana i ke Konohiki, i ke Kihi mua. 3 287/1000 Eka,

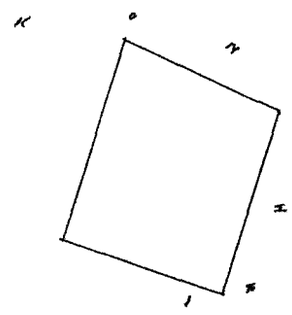
Apana 2, Pahale. E hoomaka ana ma ke Kihi Akau, a e holo ana, Hem. 23°. Hik 1.86 Pauku, e pili ana i ke Konohiki, Hem. 40°. Kom. 208 pauku, e pili ana i ke Konohiki, Ak. 50°. Kom. 0.87 pauku, e pili ana i ke Konohiki, Ak. 40°. Hik 1,60 pauku e pili ana i ke Konohiki, i ke Kihi mua, 0 35/100 Eka

3.287
.350
3.637

30 Aug. 1851.

A. F. Turner
Puna ana aina



274

Uku Pau Loa / 6.

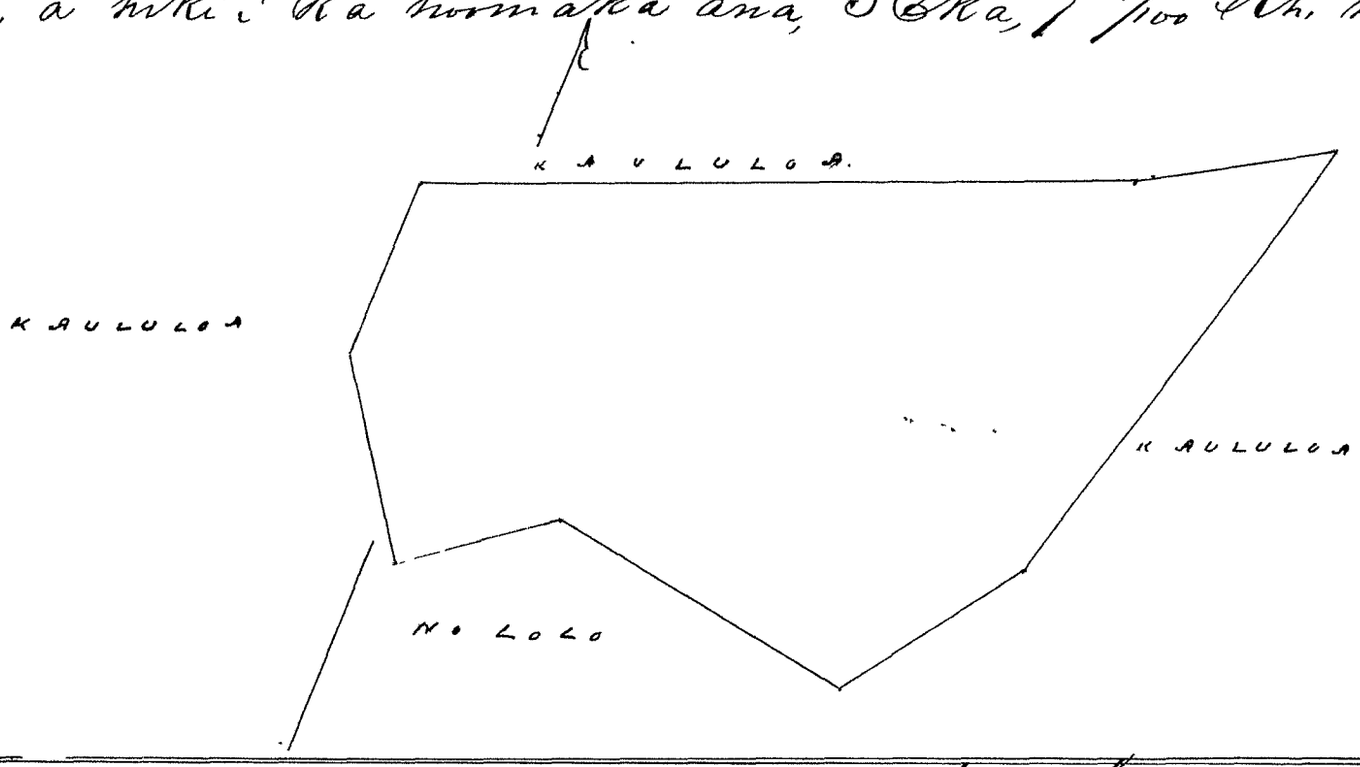
W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu 16 Oct 1852

Helu 1770 Mano | Palolo Waikiki Oahu

Mooaina Piilani ili o Kukio Palolo Oahu, E hoomaka ma ke Kihi Akau, e holo ana Hem. 61° Kom i 220 Kh. ma ka palena o Kaululoa, Malaila aku, Hem. 67½° Kom i 773 Kh. ma ka palena o Kaululoa, Malaila aku, Hem i 2.00 Kh. Malaila aku, Hem. 32° Hikí 234 Kh. ma ka palena o Kaululoa, Malaila aku, AK. 54½° Hikí 180 Kh. ma ka palena no Lolo. Malaila aku, Hem. 80° Hik 358 Kh. ma ka palena no Lolo, Malaila aku, AK. 35½° Hik i 227 Kh, ma ka palena o Kaululoa, Malaila aku, AK. 15½° Hik i 5,80 Kh. ma ka palena o Kaululoa, a hiki i Ka hoomaka ana, 3 Eka, 4/100 Kh. kuinaha,

A. Bishop
Mea ana,




Uku Pau Loa / 7

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu 18. Oct 1852.

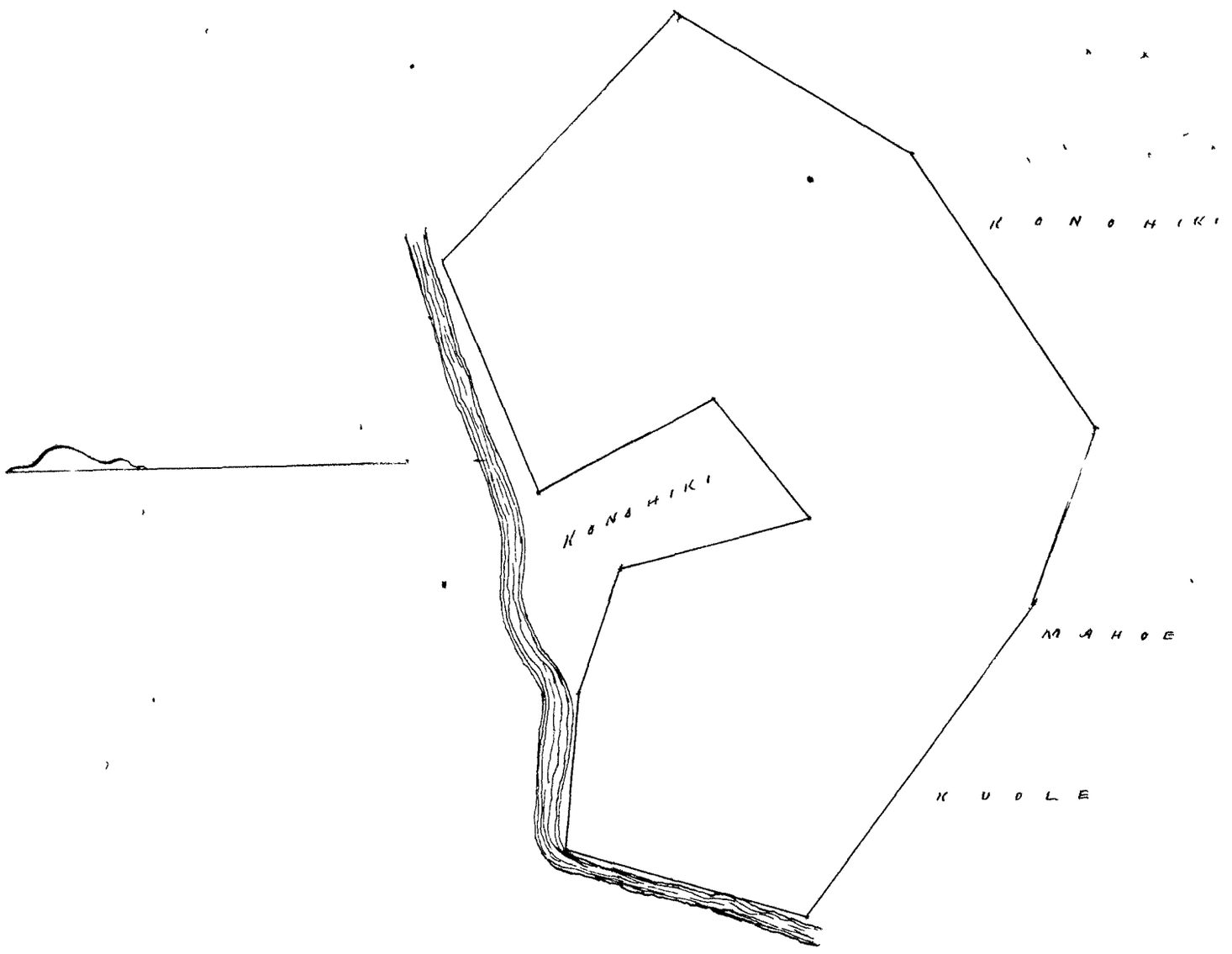
Helu 2246 H. Kealakaia | Kahaluu Oahu.

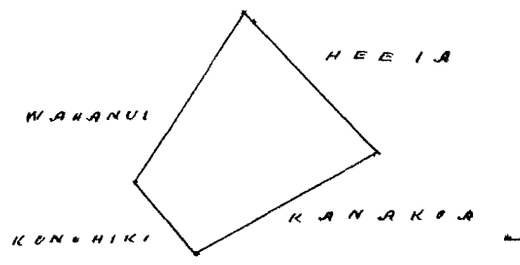
Apana 1. 9 Loi. E hoomaka ana ma ke Kihi Akau, a e holo ana, Hem 46° Hik 136 paukn ma Konohiki, Hem. 32° Kom. 3,50 pauku, ma Konohiki, Hem. 5°. Kom. 122 pauku, ma Konohiki, AK. 70° Kom. 240. pauku, ma Konohiki, AK. 53° Kom. 199 pauku, ma Konohiki, AK. 16° Hik. 320 pauku, ma Kahawai, Hem. 84° Hik. 200 pauku ma Kahawai, Hem. 73° Hik 1,64 pauku, ma Konohiki, Hem. 14° Hik 251 pauku, ma Konohiki, AK. 53° Hik 1,98 pauku ma Konohiki, AK. 27½°, Kom. 2,80 pauku, ma Konohiki, AK. 69° Hik. 305 pauku, ma Kahawai, i ke Kihi mua, 5 4/10 Eka,

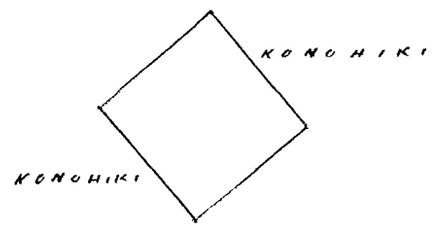
Apana 2, 2 Loi. E hoomaka ana ma ke Kihi Hema, a e holo ana, AK. 28° Kom. 222 pauku. ma Kanaka, AK 32, Hik. 1.00 pauku, ma Konohiki, Hem. 56½° Hik. 2.20 pauku ma Ke Wahanui, Hem. 40° Kom. 2,10 pauku ma Steria, i ke Kihi mua, 32/100 Eka,

Apana 3. Kahuahale, E hoomaka ma ke Kihi Hema, a e holo, AK. 39° Kom. 1,58 Pauku, ma Konohiki, AK. 51° Hik 158 pauku, ma Konohiki, Hem. 39° Hik 1,58 pauku ma Konohiki, Hem. 51° Kom. 158. pauku, ma Konohiki, i ke Kihi mua, 1/4 Eka,

A. F. Turner
Luna ana aina




Uku Pau Loa # 9.
W. L. Lee
G. M. Robertson
S. Kekauluhao
J. H. Smith

Honolulu 16. Oct. 1852

Helu 3699 B Kainoahou. | Laie, Oahu.

Apana 1. 2 Loi. Ehoomaka ana ma ke Kihi Akau. a e holo ana, Hem. 64° Kom. 96 pauku, e pili ana i ke Keliiwaiwaiole. Hem. 34° Hik. 330 pauku, e pili ana i ke Keliimakui; Ak. 67° Hik 95 pauku, e pili ana i ke Konohiki; Ak. 34½, Kom. 335 pauku, e pili ana i ke Pahumoa, a hiki i kahi i hoomaka'i 324/1000 Eka,

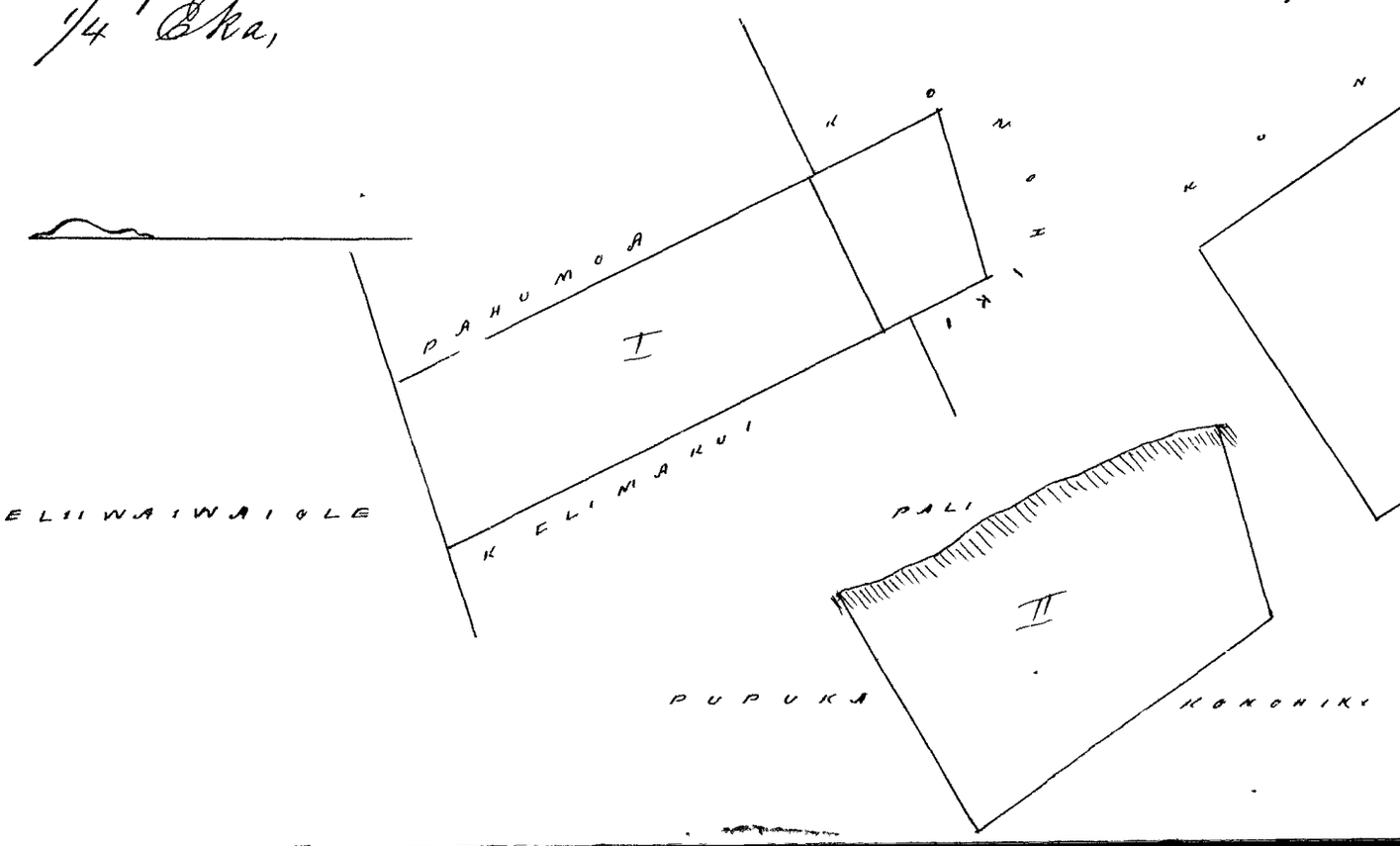
Apana 2. Aina Kula, Ehoomaka ana ma ke Kihi Akau, a e holo ana, Hem. 52° Kom. 3,00 pauku e pili ana i ke Pupuka, Hem. 47° Hik. 4.00 pauku, e pili ana i ke Konohiki Ak. 67° Hik. 2.00 pauku e pili ana i ke Konohiki, alaila e pili ana i ka pali, a hiki i kahi i hoomaka'i 1 Eka,

30 Mai 1851. A. F. Turner, Luna ana aina

324
250
1.574

Apana 3. Pahale, Ehoomaka ana ma ke Kihi Hema, a e holo ana, Ak. 40° Kom 1.60 pauku, ma Konohiki; Ak. 50° Hik. 1.60° pauku ma Konohiki, Hem. 40° Hik 160 pauku, ma Konohiki, Hem. 50° Kom. 160 pauku ma Konohiki i ke Kihi mua 1/4 Eka,

A F Turner, Luna ana aina



276

Uku Pau Loa $ 5.
P. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 16 Oct 1852.

Helu 6040 Ehu. Kuia Oahu.

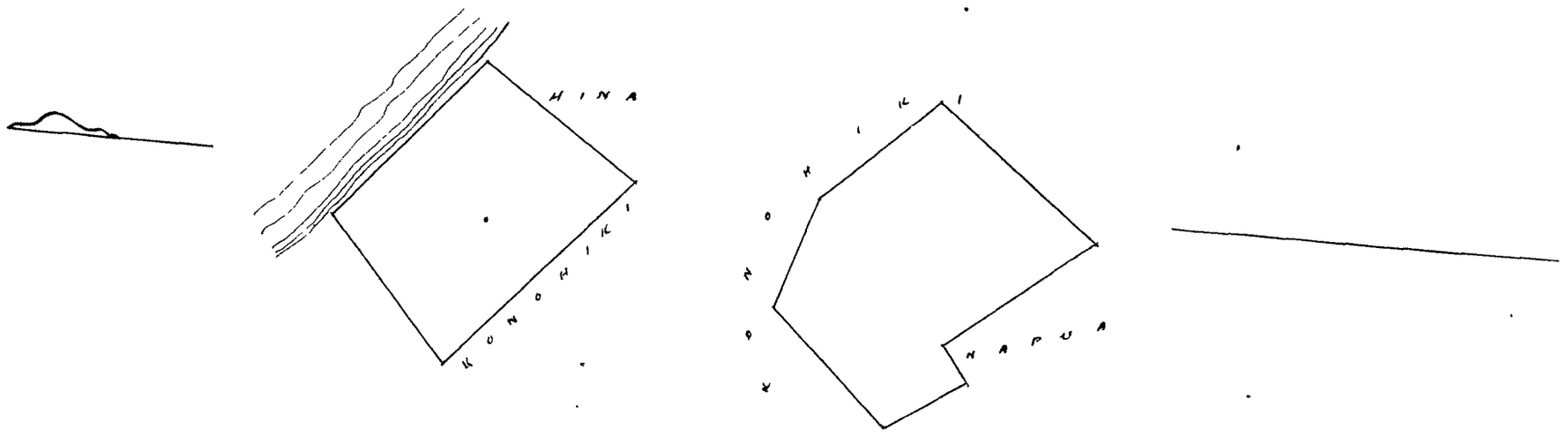
Ehu ma Punawai, Koolauloa,

Apana 1. 4 Loi. Ehoomaka ana ma ke Kihi Akau, Hem. 42½°, Kom. 200 pauku e pili ana i ke Kuahiwi; Hem. 34° Hik 1,10 pauku, e pili ana i ke Kuahiwi, Ak. 55° Hik 55 pauku, e pili ana i ke Kapua, Hem. 3½°, Hik. 2,25 pauku. e pili ana i Ke Kapua, Ak. 3½°. Hik. 260 pauku, e pili ana i ke Kuahiwi; Ak. 43° Kom 1,90 pauku, e pili ana i ke Kuahiwi; Ak. 13°. Kom 1,46 Pauku e pili ana i ke Kuahiwi i ke Kihi mua, 81/100 Eka,

Apana 2, Pahale 1/2 ke Ehu 1/2 ke Kahuina Ehoomaka ana ma ke Kihi Hema, a e holo, Ak. 48° Kom. 32° pauku e pili ana i ke ke Kuahiwi. Ak. 48° Hik. 2,27 pauku, e pili ana i ke ke Kuahiwi; Hem. 48° Hik. 2,67 pauku e pili ana i ke ke Kai, Hema 35° Kom. 2,36, pauku e pili ana i ke Kina, i ke Kihi mua 66/100 Eka,

21. July. 1852

A. F. Turner.
Luna ana aina




Uku Pau Loa $ 4.
P. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 16 Oct 1852.

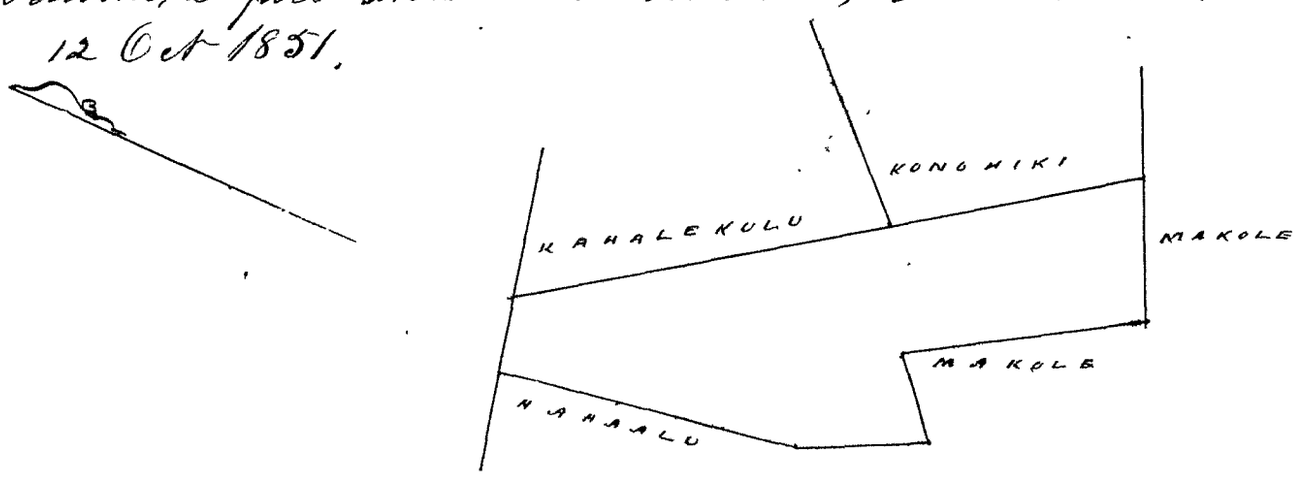
Helu 2246 2 Huen. Waihee Oahu.

Huen ma Waihee,

Apana, 1. 2 Loi. a me Kula, Ehoomaka ana ma ke Kihi Hema, a e holo ana. Ak. 33 Kom. 270 pauku, e pili ana i Ke Makole, Hem. 49° Kom 96 pauku e pili ana i Ke Makole, Ak. 28° Kom 150 pauku, e pili ana i ke Konohiki, Ak. 11° Kom 329 pauku. e pili ana i Ke Konohiki, Ak. 74° Hik 77 pauku, e pili ana i ke Konohiki, Hem. 37° Hik 307 pauku, e pili ana i ke Kahalekala, Hem. 63° Kom 159 pauku, e pili ana i Ke Makole, i ke Kihi mua, 14/100 Eka,

12 Oct 1851.

A. F. Turner.
Luna ana aina,



Uku Pau Loa #6
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 16 Oct 1852

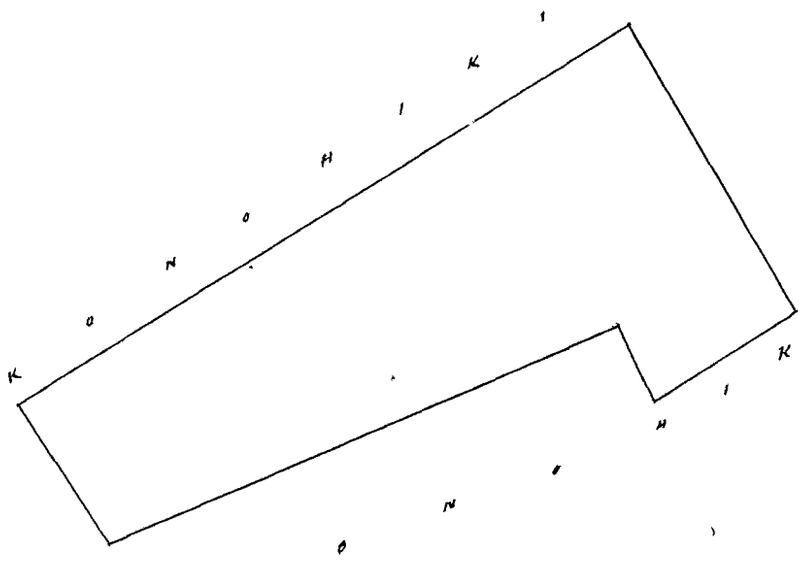
Helu 8164 La.) Kalima / Kaluanui K. Oahu

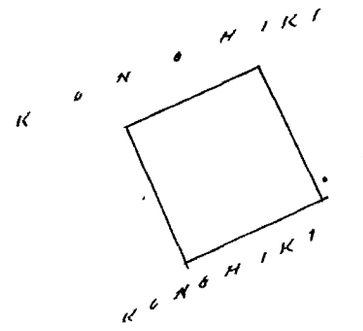
Apana 1. 5 Loi. E hoomaka ana ma ke Kihi Hema, a e holo, Ak. 66° Hik. 60 pauku, ma Konohiki, Hem. 25° Hik. 90, pauku, ma Konohiki, Ak. 58° Hik 190 pauku ma Konohiki, Ak. 32° Kom. 360 pauku ma Konohiki, Hem. 57° Kom. 184 pauku ma Konohiki, Hem. 33 1/2° Hik 186 pauku ma Konohiki, i ke Kihi mua, 2 Eka,

Apana 2, Pahale, E hoomaka ana ma ke Kihi Hema, a e holo, Ak. 28° Kom. 160, pauku, ma Konohiki, Ak. 62° Hik 160 pauku ma Konohiki; Hem. 28° Hik. 160 pauku, ma Konohiki, Hem. 62° Kom. 160 pauku, ma Konohiki; i ke Kihi mua, 1/4 Eka.

28 Nov. 1852.

A. F. Turner
Luna ana aina




Uku Pau Loa #7
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 16 Oct 1852.

Helu 8095 Haupu. / Paalaa Waialua Oahu

Ke Haupu Kuleana ma Akala, Paalaa Waialua,

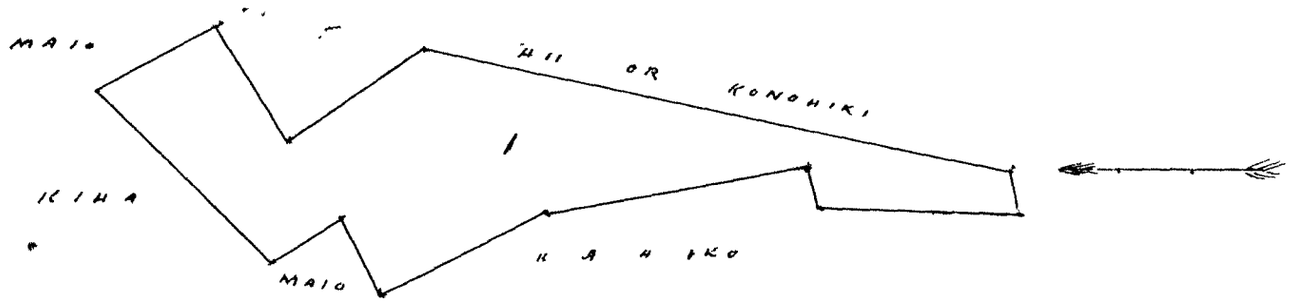
Apana 1. Kona aina ma Akala, Hoomaka ma ke Kahiko Kihi Kom. Ak. ma Puu, Holo Hem. 78 1/2° Kom. 70. ma Puu, Holo, Hem. 8 1/4° Kom. 6,60 ma Aii oia ke Konohiki Holo Hem. 44 1/2° Hik 184, ma Aii oia ke Konohiki, Holo Hema 54 1/2° Kom. 1,55 ma Aii oia ke Konohiki; Holo Hem. 30 1/2° Ai 1,52 ma Mai, Holo. Ak. 50 3/4° Hik 277 ma Kiha Holo. Ak. 35° Kom. 98 ma Mai, Ak. 38° Ai 99. ma Mai, Ak. 28° Kom. 203. ma Kahiko. Holo. Ak. 11 1/2° Kom. 293. ma Kahiko, Ak. 77 1/2° Hik. 40 ma Kahiko, Holo Ak. 5 Kom. 248 ma Kahiko i ke Kihi mua, Area 1,22 Eka,

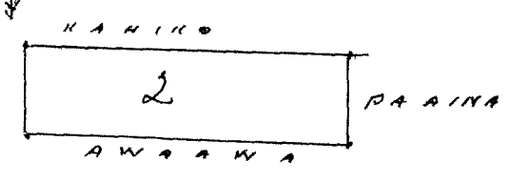
Apana 2. Kona Kahuahale ma Paalaa kai, Hoomaka ma ke Kihi Kom. Hema, o Ke Kahiko Pahale, Holo Hem. 75° Hik. 2,50 ma Kahiko, Holo Hem. 15° Kom. 1,00 Eka Ka pa aina, Holo Ak. 75° Kom. 2,50 ma Ke Awaau Pahale, Holo Ak. 15° Hik 1.00 ma Konohiki, i ke Kihi mua Area, 0 25 100 Eka,

Waialua July 20, 1852.

S. S. Emerson,
Mea ana.

278




Ulu Pau Loa # 5

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu 19 Oct 1852.

Helu 2246. R. Hawaii

Kahalua K.T.? Koolau Oahu.

Hawaii ma Keaupuolo, Kahalua,

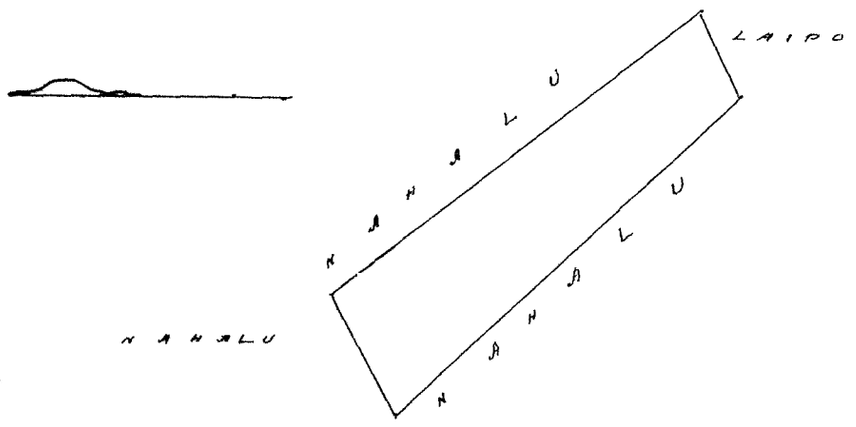
Apana 1. Loi. E hoomaka ana ma ke Kihi Hema, a e holo, Ak. 44.° Kom. 523 pauku ma Nahalu. Ak. 61.° Hi. 148 pauku ma, Nahalu, Hem. 38.° Hik. 519 pauku ma Nahalu Hem. 64.° Kom. 95 pauku ma Laipo. i ke Kihi muua, 61/100 Eka.

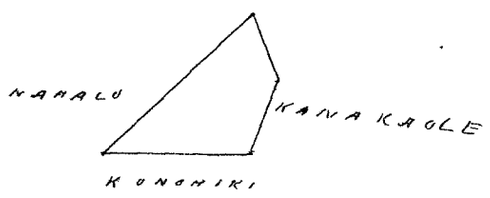
Apana. 2, 1 Loi. E hoomaka ana ma ke Kihi Akau, a e holo ana, Hem. 1.° Hi 1.60 pauku ma Konohiki; Hem. 68.° Hik 90. pauku ma, Kanakaole, Ak. 66.° Hik 76 pauku ma Kanakaole. Ak. 43.° Kom. 226 pauku ma Nahalu. i ke Kihi muua 13/100 Eka.

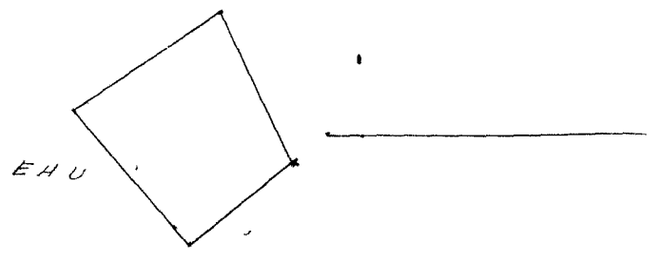
Apana 3. Kahuahale, E hoomaka ana ma ke Kihi Hema, a e holo ana, Ak. 40.° Kom. 145. pauku ma Konohiki. Ak. 48½° Hik 2.00 pauku ma Ehu. Hem. 33.° Hik. 200 ma Konohiki. Hem. 65.° Kom. 185 pauku ma Konohiki; i ke Kihi muua, 34/100 Eka.

19. Nov 1851.

A. F. Turner.
Luna ana aina




Ulu Pau Loa # 5

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu 16, 1852 Oct.

Helu 8164 Ʒ Kamaaala

K.L. Kahuamui Paku. 279

Kamaala ma Kahuanui

Apana 1. 2 Loi Kalo. Ehoomaka ana ma ke Kihi Akau, a e holo ana, Hem. 28° Kom. 560 pauku e pili ana i ke Kaipuoho. Hem. 43° Hik 285 pauku e pili ana i ke Konohiki, AK. 42° Kom. 416. pauku. e pili ana i ke Paku. alaila pili ana i ka papahonaka, a hiki i kahi i hoomaka ai 1 17/100 Eka,

Apana. 2. 2 Loi Kalo, Ehoomaka ana ma ke Kihi Akau, a e holo ana, Hem. 34° Hik 238 pauku e pili ana i ke Konohiki, Hem. 53° Kom. 465 pauku e pili ana i ke Paku, AK. 36 1/2. Kom. 124 pauku e pili ana i ke Konohiki. AK. 42 1/2° Hik 2,00 pauku. e pili ana i ke Kaipuoho, AK. 34 Kom. 32 pauku, e pili ana i ke Kaipuoho AK. 43° Hik 258 pauku e pili ana i ke Kaipuoho, a hiki i kahi i hoomaka ai 85/100 Eka,

Apana 3. Aina Kula, Ehoomaka ana ma ke Kihi Hema, a e holo ana, AK. 50° Ko 186. pauku, e pili ana i ka pali, AK. 2° Kom. 1350 pauku e pili ana i ke Konohiki, AK. 39° Hi. 1134 pauku e pili ana i ke Konohiki, Hem. 2° Hik. 1500 pauku e pili ana i Konohiki, a hiki i kahi i hoomaka ai 2 Eka,

Honolulu, 13. May 1851.

A. F. Turner.
Luna ana aina

1.17
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2
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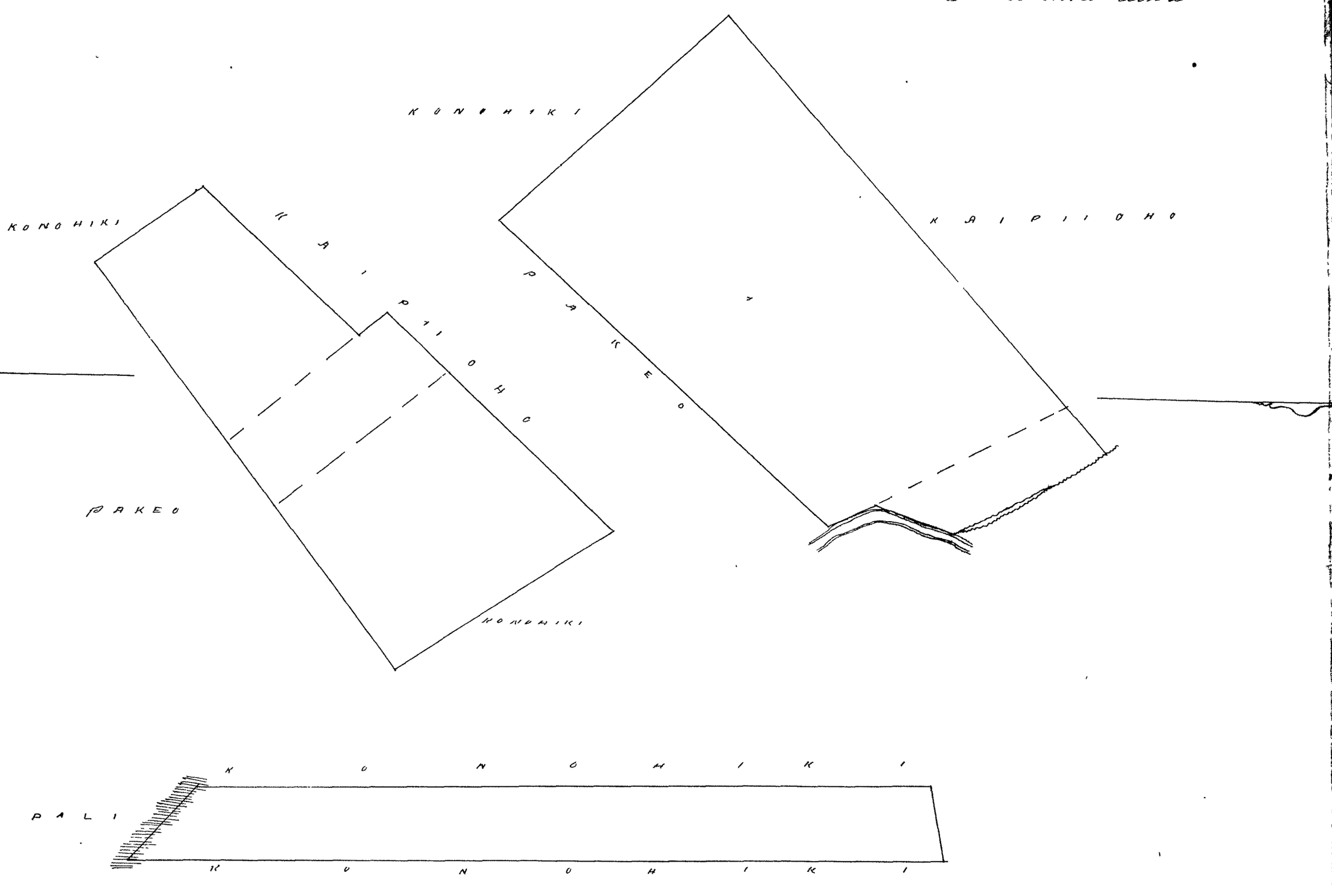



Uku Pau Loa $ 7

W. L. Lee
G. M. Robertson
J. Kekaulahao
H. Smith

Honolulu, 16. Oct. 1852

0279

280 Helu 3698 B Mahoe 2 / K.L.P. Kahalaui Oahu

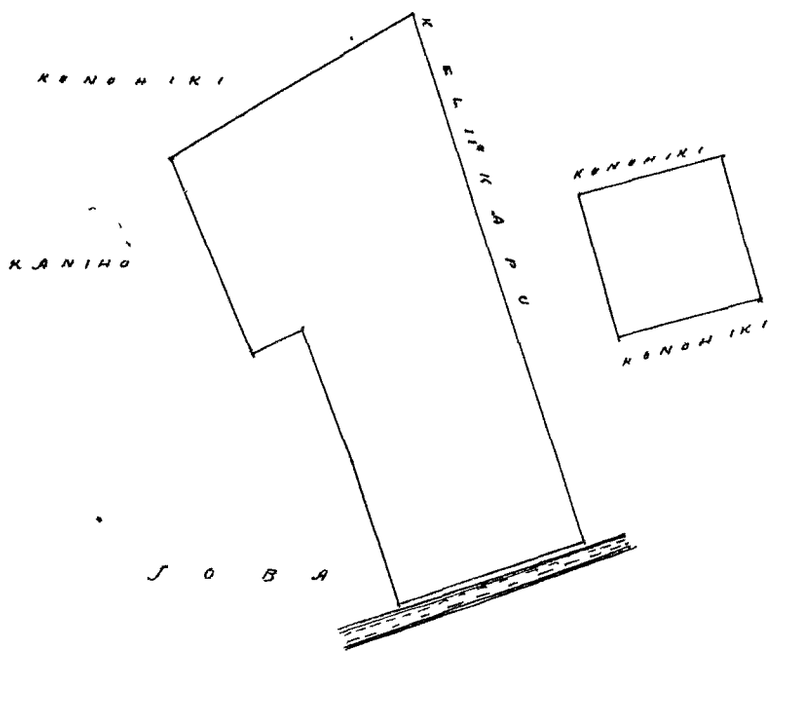
Apana 1. 3 Loi. Ehoomaka ana ma ke Kihi Hema, a e holo ana, Ak. 26½° Kom. 350 pauku ma Konohiki. Ak. 67° Hik 183 pauku ma Waihee, Hem. 32° Hik 92 pauku ma Kaniho Hem. 69° Kom. 95 pauku ma Kaniho. Hem. 27° Hik. 2.00 pauku ma Kaniho. Ak. 57° Hik 57 pauku, ma Kaniho, Hem. 37½° Hi. 44 pauku, ma Kaniho, Hem. 56½° Kom. 1.30 pauku ma Konohiki. i ke Kihi mua, 38/100 Eka.

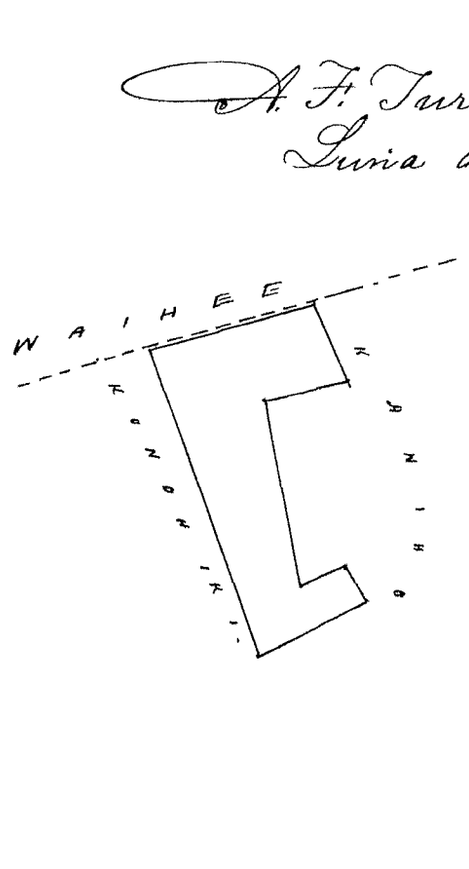
Apana 2. 5 Loi, Ehoomaka ana ma ke Kihi Hema, a e holo Ak. 23° Kom. 161 pauku ma Ke Poba, Ak. 26 Kom. 150 pauku ma Ke Kaniho, Hem. 59° Kom. 60 pauku ma Ke Kaniho, Ak. 28° Kom. 228 pauku, ma Ke Kaniho, Ak. 54° Hik 3.00 pauku ma Ke Konohiki, Hem. 26° Hik 600 pauku ma Ke Kelikapu Hem. 67 Kom. 213 pauku, ma Kahawai, i ke Kihi mua, 1. 4/0 Eka.

Apana, 3. Pahale. Ehoomaka ana ma ke Kihi Hema, a e holo ana, Ak. 25° Kom. 158 pauku ma Konohiki, Ak. 65° Hik 158 pauku ma Konohiki, Hem. 25° Hik 158 pauku ma Konohiki, Hem. 65° Kom. 158 pauku ma Konohiki, i ke Kihi mua, 1/4 Eka.

20. Nov. 1851.

A. F. Turner
Luna ana aina




38
1.40
25
2 03

Uku Pau Ira & 6.
W. Aylett
G. M. Robertson
J. Kekauluhao
C. H. Smith

Honolulu 16 Oct 1852.

Helu 8164 ½ Pelera / Kaluanui Koolauloa Oahu.

Apana 1. 2 Loi. Ehoomaka ana ma ke Kihi Hema, a e holo. Ak. 26° Kom. 148 pauku ma Keaka, Ak. 68° Hik 184 pauku ma Keaka, Hem. 26° Kom. 149 pauku, ma Hachae, Hem. 68° Kom. 196. pauku ma Hachae, i ke Kihi mua. 29/100 Eka.

Apana 2. 4 Loi. Ehoomaka ana ma ke Kihi Hema, a e holo ana. Ak. 39° Kom. 2.00 pauku ma Hachae, Ak. 58° Hik 362 pauku ma Hachae, Hem. 27° Hik 1.45 pauku ma Kaukalin, Hem. 50° Kom. 3.32 pauku ma Hachae, i ke Kihi mua, 58/100 Eka

Apana 3. Kula, Ehoomaka ana ma ke Kihi Hema, a e holo ana, Ak. 49° Hik. 274 pauku, ma Koloakea, Ak. 15° Hik 438 pauku, ma Koloakea, Ak. 19° Hik. 374 pauku ma Koloakea, Ak. 83° Kom. 430 pauku ma Konohiki, Hem. 9° Kom. 1.00 pauku, ma Ke Konohiki, Hem. 77° Hik 1.30 pauku ma ka pali, i ke Kihi mua 3 34/100 Eka,

28 Nov 1851

A. F. Turner.
Luna Ana aina

29
58
3 34
421

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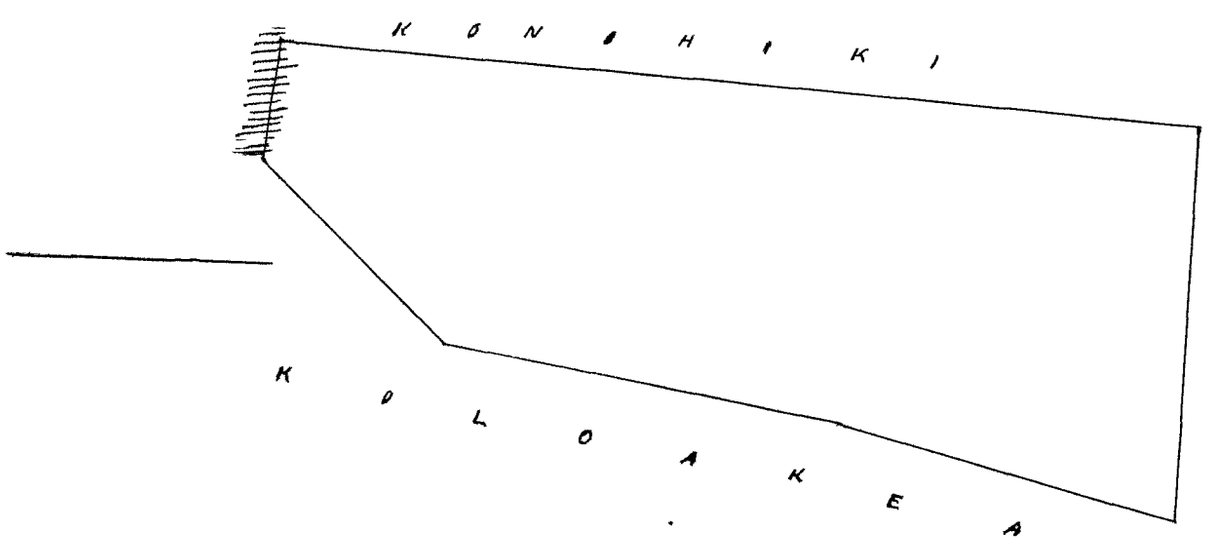
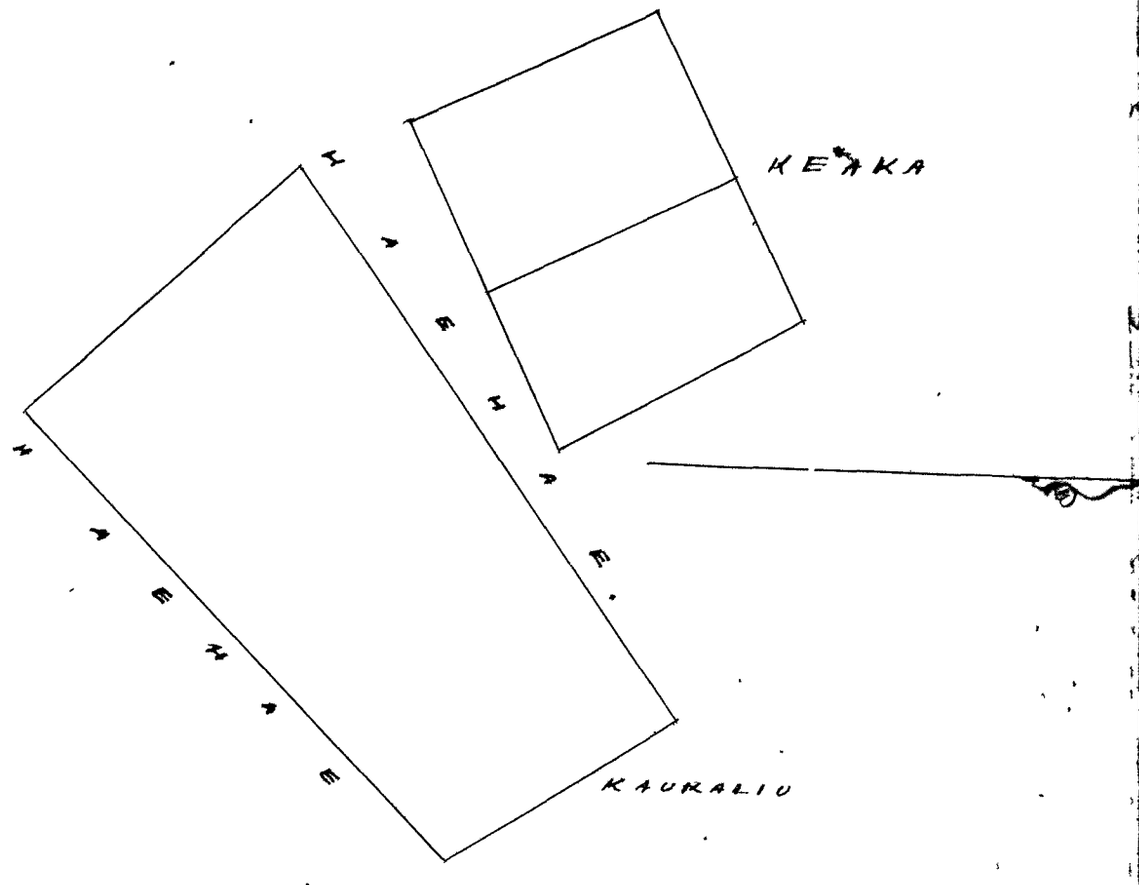
281




Uku Pau Loa #8
W. L. Lee
G. M. Robertson
S. Kekaulahao
W. H. Smith

Honolulu 16 Oct 1852

Helu 2421 I. S. Kaawa. 1

Waihee Maui.

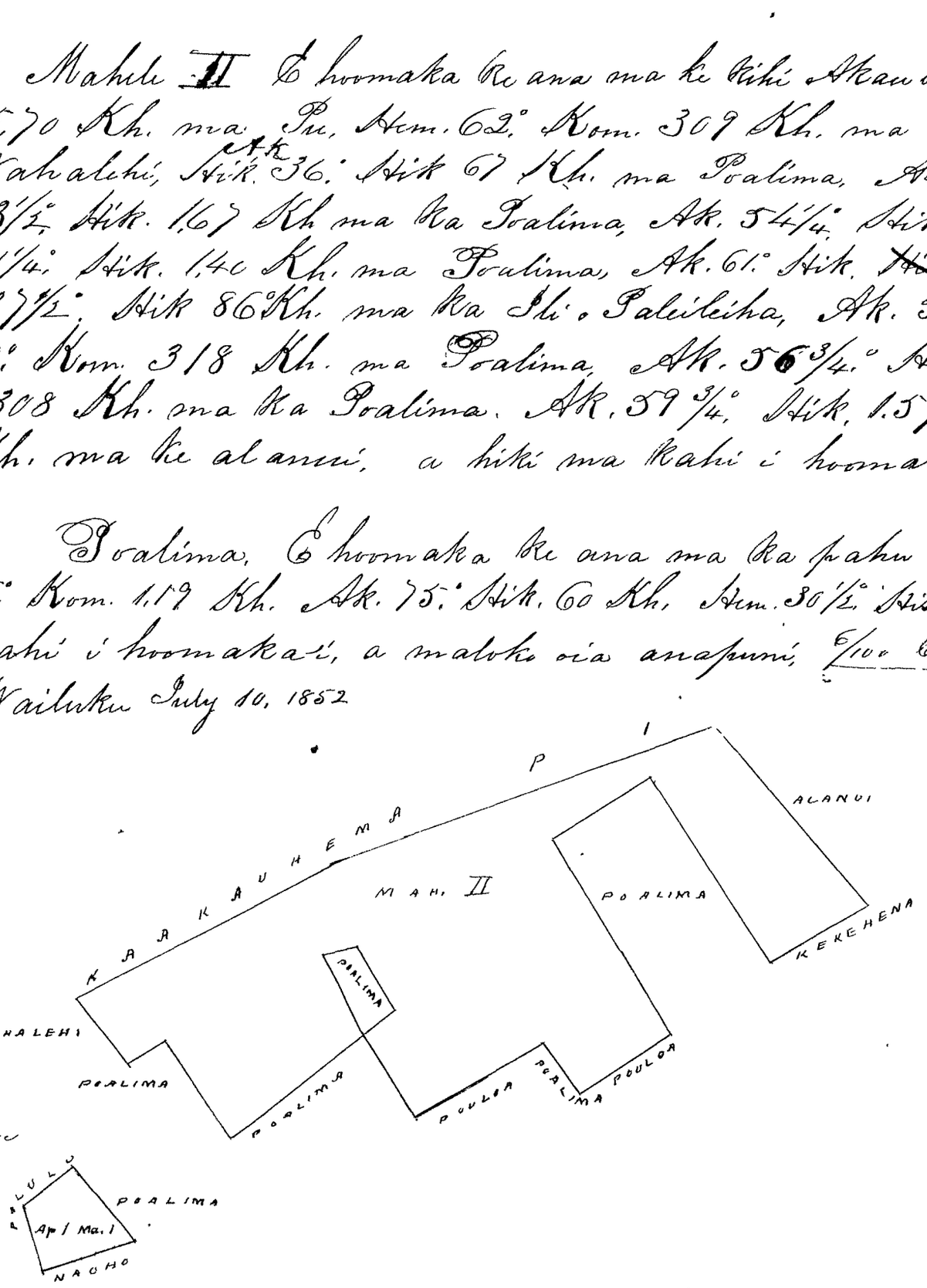
Apana 1. Mahele 1. Ki Pahihi. E hoomaka ke ana ma ke Kihi Hikina, o keia, e pili ana me ka Poalima, Ak. 38¼. Kom. 133 Kh. ma Poalima, Hem. 50½. Kom. 90 Kh. ma Paluhu, Hem. 20. Hik 98 Kh. ma Paluhu, Ak. 54. Hik 32 Kh. ma Nacho, Ak. 74. Hik 57 Kh. ma Nacho, Ak. 67. Hik 58 Kh. ma Poalima, a hiki i kahi i hoomaka ai, a maloko oia anapuni 12/100 Eka.

Mahele II E hoomaka ke ana ma ke kihi Akau o keia Ki kihi Hikina o Pu, Hem. 79½ Kom. 5,70 Kh. ma Pu, Hem. 62. Kom. 309 Kh. ma Ka Akauhuna, Hem. 29¼. Hik 30 Kh. ma Wahalehi, Ak. 36. Hik 67 Kh. ma Poalima, Ak. 56¼ Hik. 65 Kh. ma Poalima, Hem. 33½. Hik. 167 Kh ma Ka Poalima, Ak. 54¼. Hik. 2,34 Kh. ma Konohiki, o Poalima, Hem. 31¼. Hik. 140 Kh. ma Poalima, Ak. 61. Hik. ~~Hik~~ 206 Kh. ma Ka Ili. Paleileiha, Hem. 37½. Hik 86 Kh. ma Ka Ili. Paleileiha, Ak. 56¼. Hik. 150 Kh. ma. Poulua, Ak. 30. Kom. 318 Kh. ma Poalima, Ak. 56¾. Hik. 162 Kh. ma Ka Poalima, Hem. 32¼ Hik. 308 Kh. ma Ka Poalima. Ak. 59¾. Hik. 157 Kh. ma Konohiki. Ak. 38¼ Kom. 328 Kh. ma ke alanui, a hiki ma Kahi i hoomaka ai a maloko oia anapuni. 2,64/100 Eka.

Poalima. E hoomaka ke ana ma Ka pahu e kau o keia Kuluana, ku kihi Hema o keia Ak. 25. Kom. 119 Kh. Ak. 75. Hik. 60 Kh. Hem. 30½. Hik 100 Kh. Hem. 33½. Kom. 71 Kh. a hiki ma Kahi i hoomaka ai, a maloko oia anapuni 6/100 Eka.

Wailuku July 10, 1852

John. S. Gower.
Mea ana aina.




This award returned
E. Bailey to arrange
with C. Claimant
Pahulua but Reported
E B to Com^r that
the parties never appeared
to arrange their differences
Award sent back to Com^r.
Dec 19. 1854

282

Uku Pau Loa $6
W. L. Lee
G. M. Robertson
J. Kekaulahao
S. H. Smith

Honolulu 16. Oct 1852

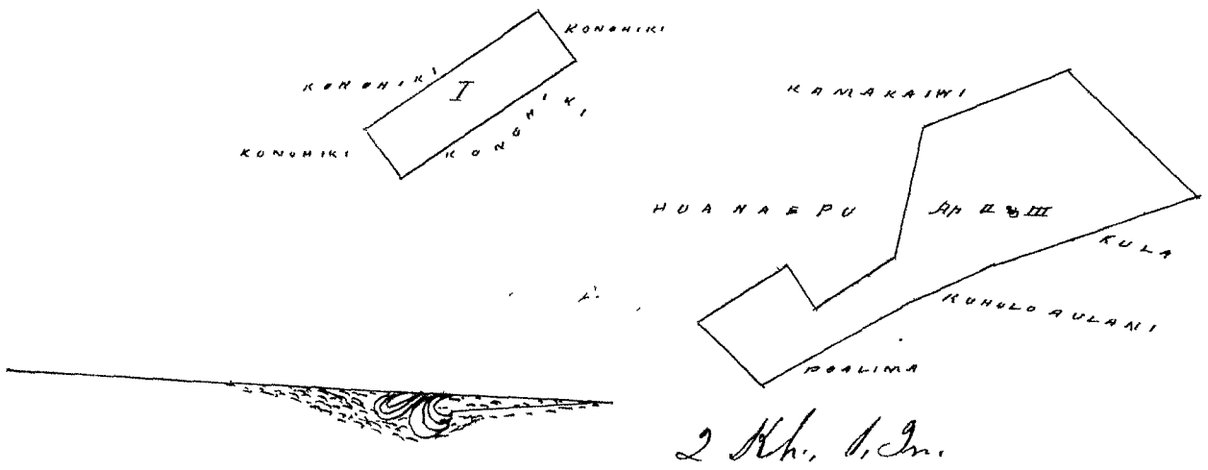
Helu 3718 B Kamakawalii | Waihee Maui.

Apana I Ili Luhue. E hoomaka ke ana ma ke Kihi Komohana o keia, Ak. 54½° Hik 65° Kh. ma ka auwai, Hik 34½° Hik 229 Kh. ma Ko Konohiki, Hem. 49½° Kom. 59 Kh ma Ko Konohiki, Ak. 36½° Kom. 235 Kh. ma Ko Konohiki, a hiki ma Kahi i hoomaka'i a Maloko via Anapuni 14/100 Eka,

Apana II. & III. Ili Holile & Kapuna, E hoomaka ke ana ma ke Kihi Akau, o Keia e pili ana me ke Kula, Hem. 41½° Kom. 202 Kh. ma Ko Konohiki, Hem. 24½° Hik 170 Kh. ma Ko Kamakaiwi, Hem. 80 Hik. 146 Kh. ma Ko Hoanaepuu, Hem. 32° Hik 1,00 Kh. Hoanaepu Hem. 52 Kom. 51 Kh. ma Ko Konohiki, Hoanaepuu, Hem. 38° Hik 1,20 Kh. ma Ko Hoanaepu Ak. 36° Hik 97 Kh. ma Ko Hoanaepu, Ak. 35½° Kom. 183 Kh ma Ko Poalima, Ak. 26¼° Kom. 106 Kh. ma Ko Kuhoiaulani, Ak. 21° Kom. 235 Kh. ma Kula, a hiki ma Kahi i hoomaka'i a maloko via anapuni, 64/100 Eka

Wailuku July 10, 1852

John. S. Gower.
Mea ana aina




2 Kh. 1 Gr.

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Uku Pau Loa $6
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

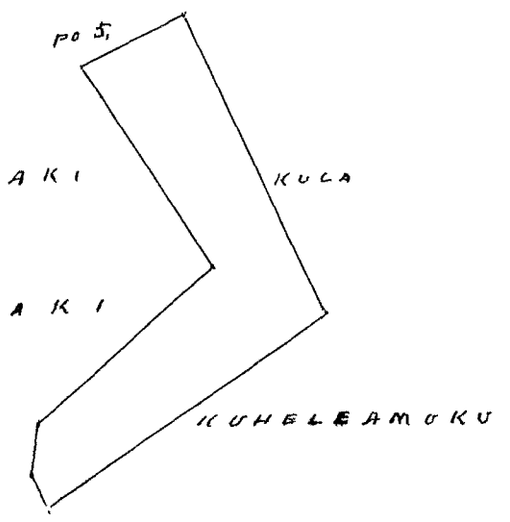
Honolulu 16. Oct. 1852.

Helu 3997 Kauhu | Waihee Maui

Ili o Koiahi E hoomaka Ke ana ma ke Kihi Akau, o Kekahuna, Ak. 61° Hi 38 Kh. ma Ka Poalima, Ak. 33½° Kom. 371 Kh. ma ke Kuheleamoku, Hem. 67¾° Kom. 107 Kh. ma Ke Kulae, Hem. 32° Hik 91 Kh. ma ka Poalima, Hem. 58½° Kom. 262 Kh. ma Aki, Ak. 25½° Kom. 125 Kh. ma Ke Poalima, Ak. 65½° Hik 187 Kh. ma Ka auwai, Hem. 32° Hik. 1.00 Kh. ma Ka Poalima, Ak. 58½° Hik. 60 Kh ma Ke Aki, Hem. 40¼° Hik. 262 Kh. ma Ke Aki, Hem. 82 Hik. 53 Kh. ma ka Poalima, a hiki ma Kahi i hoomaka'i e maloko via anapuni, 59/100 Eka,

Wailuku, July 7, 1852.

John. S. Gower
Mea ana aina




2, Kh, 1 Gr.

Uku Pau Loa ℔ 4.
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 16 Oct 1852.

Helu 4427. Kamakaiwi ✓ Waihee Maui.

Apana I Ili. Nalu I Ehoomaka ke ana ma ke Kihi Hikina o Keia, e pili ana me Puhibaka Hem. 60½°. Kom. 300 Kh. ma Kula, AK. 62° Kom. 2.2 Kh. ma Ko Kaulahiwa, AK. 24°. Hik. 47 Kh. ma Ko Kaulahiwa. AK. 39° Kom. 305 Kh. ma ko Kaulahiwa, AK. 31½, Hik 48 Kh. ma Ka Poalima AK. 59°. Kom. 48 Kh. ma ka Poalima, Hem. 31½°. Kom. 38 Kh. ma ka Poalima, AK. 39°. Kom. 98 Kh. ma Ko Kaulahiwa, AK. 59¾°. Hik. 110 Kh. ma ka pali; Hem. 59°. Hik 25 7 Kh ma Ko Puhibaka, Hem. 61½. Hik 1,16 Kh ma Ko Puhibaka, Hem. 11¾°. Kom. 40°. Kh ma Ko Puhibaka Hem 74 Hik 351 Kh. ma Ko Puhibaka, a hiki ma Kahi i hoomaka'i; a maloko oia anapuni 132/100 Eka.

Apana II Ua haalele oia no Kamakaiwi;

Apana III. Ili o Kolea. Ehoomaka ke ana ma ke Kihi Hikina o Keia, AK. 59¾°. Kom. 122 Kh. ma Ko Konohiki, Hem. 38°. Kom. 55 Kh. ma Ko Konohiki, Hem. 59¾°. Hi. 122 Kh. ma Konohiki, AK. 38°. Hik 55 Kh. ma Konohiki a hiki i Kahi i hoomaka'i. a maloko oia anapuni 6/100 Eka.

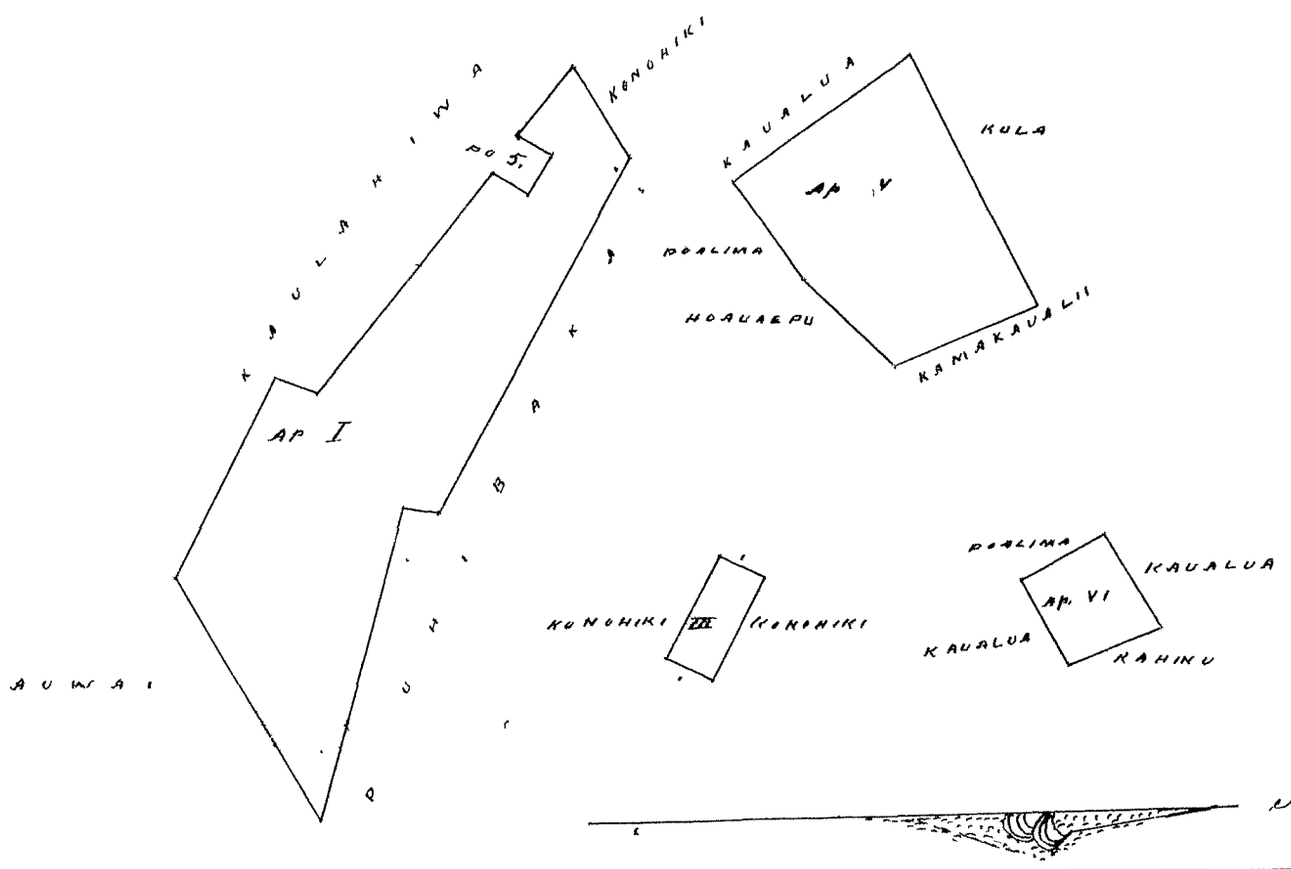
Apana IV Ua haalele oia,

Apana V Ili o Kapuna, Ehoomaka ke ana ma ke Kihi Hikina, o ko Kaualua, Poalale, AK. 35½ Kom. 239 Kh. ma Kaualua, AK. 64¼° Hik 297 Kh ma Kula, Hem. 24¾°. Hik 170 Kh. ma Kamakaalii, Hem. 44½, Kom 136 Kh ma Hoaaepu, Hem. 52½ Kom. 126 Kh. ma Poalima, a hiki ma Kahi i hoomaka'i; a maloko oia anapuni, 59/100 Eka,

Apana VI Ili o Lauhue,

Ehoomaka Ke ana ma ke Kihi Hikina o keia, Ka pahu e kua o ka aoao Hikina o Kaualua, Hem. 61¾°. Ko 109. Kh. ma Kaualua, AK. 28¾°. Kom. 100 Kh. ma Poalima, AK. 60. Hik 119 Kh. ma Ko Kaualua, Hem. 20°. Hik 105 Kh. ma Ko Kahinu, a hiki ma Kapahu mua a maloko oia anapuni, 12/100 Eka.

John S. Gower.
Ona ana aina




1. 32
6
59
12
2.09

Kh. 2. In. 1.

Uku Pau Loa ℔ 6
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

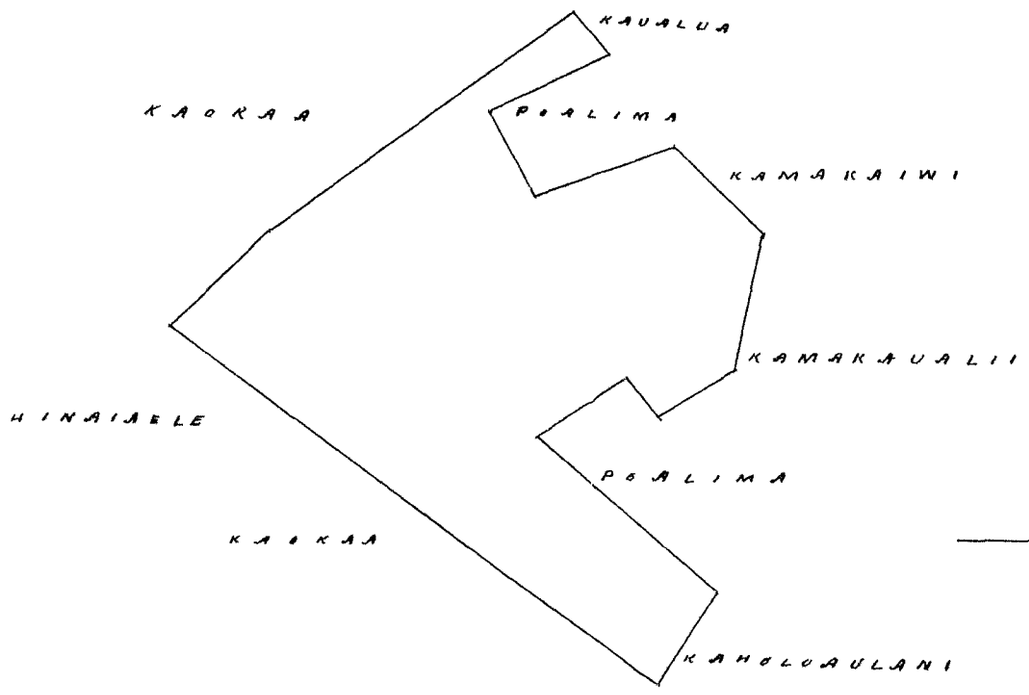
Honolulu 16. Oct. 1852

284 Helu 3507 Kauwahine | Waihee Maui

Ili Hoolili Ehwomaka ke ana ma ke Kihi Akau o Kaokaa, Ak. 50¼° Hik 55 Kh ma Ko Kauaua, Hem. 27½° Hik 140 Kh. ma ka Poalima, Ak. 63¼° Hik. 109 Kh ma ka Poalima Ak. 22° Kom. 164 Kh. ma ka Poalima; Ak. 44½° Hik. 136 Kh ma Ko Kamakaiwi, Hem. 80 Hi 146 Kh ma Ko Kamakauali'i, Hem. 38½° Hik 103. Kh. ma Ko Kamakauali'i Hem. 48¼ Kom. 52. Kh. ma Ko Kamakauali'i, Hem. 34° Hik 121 Kh. ma Ko Kamakauali'i Hem. 41° Hik 252 Kh ma Ko Kuholoaulani; Hem. 57¼° Hik 118 Kh. ma Ko Kuholoaulani, Hem. 37° Kom. 668 Kh. ma Ko Kaokaa, Ak. 223¼° Kom 151 Kh. ma Ko Kaokaa, Ak. 36° Kom. 409 Kh. ma Ko Kaokaa, a hiki ma kahi i homaka'i a maloko oia anapuni, 29/100 Eka.

Waihuku July 7. 1852.

John. S. Gower.
Mea ana aina.




Kh. 2. Ins 1.

Ukuu Pau Loa ℔ 6.
W. L. Lee
G. M. Robertson
H. Smith
I. Kekaulahao

Honolulu. 16. Oct. 1852.

Helu 3507 Kauwahine | Waihee Maui

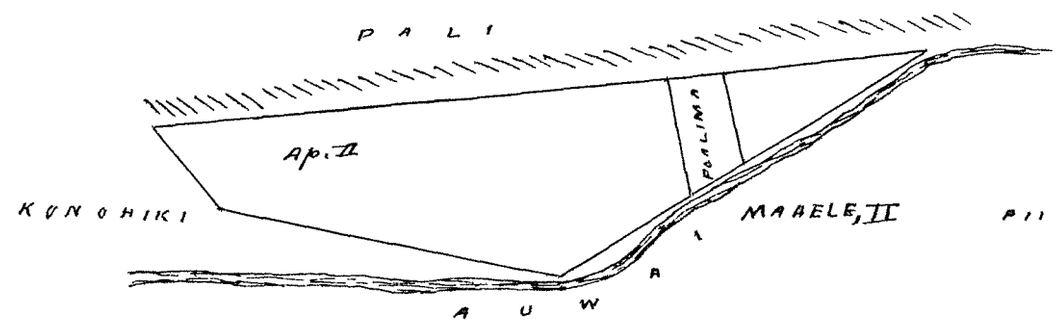
Apana I. Ili o Waiaukuu Ehwomaka ke ana ma ke Kihi Hema Hikina o Puuaiwaa Hem. 78. Hik 399 Kh. ma Kula, Ak. 57½° Hik 303 Kh. ma Kula, Ak 84° Kom. 164 Kh ma ka Poalima, Ak. 75½° Kom. 251 Kh. ma Hale, Ak. 77½° Kom. 112 Kh. ma Poalima Ak. 2½° Kom. 49 Kh. ma Poalima, Ak. 57½° Kom. 223 Kh. ma Poalima, Hem. 8½° Hik. 362 Kh. ma Puuaiwaa, a hiki ma kahi i homaka'i a maloko oia ana puni 1 29/100 Eka.

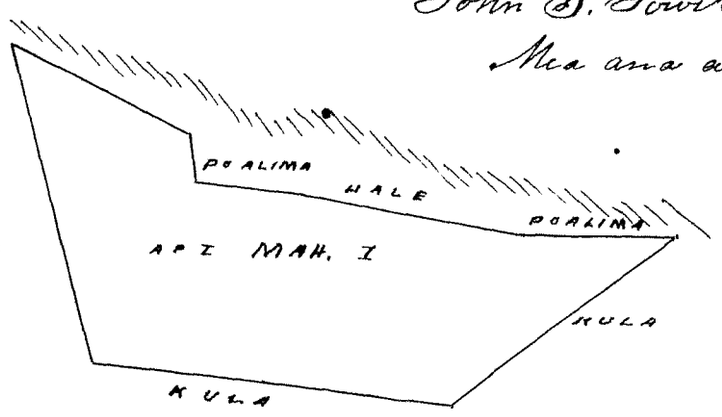
Apana II Ili. Homuakawa, Ehwomaka ke ana ma ke Kihi Hikina o Keia, Hem. 50½° Hik 115 Kh. ma Kula, Hikina 383 Kh. ma Auwai. Ak. 47° Hik. 165 Kh. ma Auwai, Ak. 22° Kom. 121 Kh. ma Poalima, Hem 73¼° Kom. 570 Kh. ma Pali, a hiki ma kahi i homaka'i, maloko oia anapuni. 85/100 Eka.

Mahele II Ili. Homuakawa, Ehwomaka ke ana ma ke Kihi Hema o Keia, Ak 47° Hik. 225 Kh. ma Auwai, Hem. 73½° Kom. 215 Kh. ma Pali, Hem. 24½° Hik. 95 Kh ma Poalima, a hiki ma kahi i homaka'i a maloko oia anapuni 20/100 Eka.

Wailuku. July 20. 1852

John S. Gower
Mea ana aina




1 lot

Uku Pau Loa # 6
W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu 16 Oct 1852.

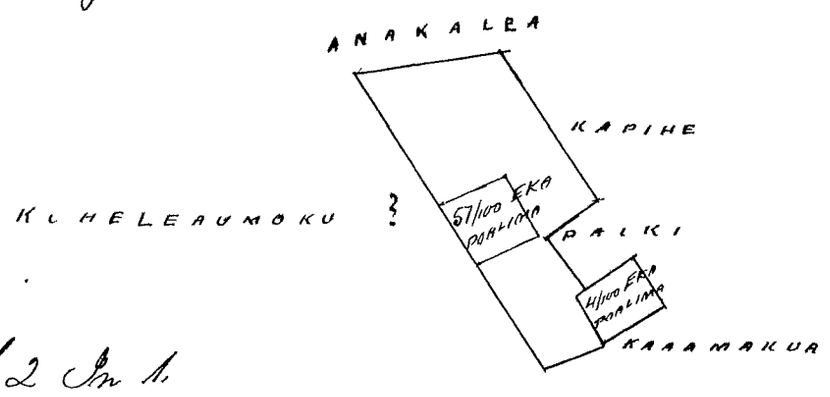
Helu 3770 & 4424 Alauka ( Waihee Maui

Apana I Ili . Koiahi. E hoomaka ke ana ma ke kihi Hema o Keia, e pili ana me ke kihi Hikina . Kuhele aumoku. Ak. 69 3/4. Hik 71 Kh. ma Poalima. Ak. 60.° Hik 81 Kh ma Kaaamakua. Ak. 30 1/2° Kom. 62 Kh. ma Kapike Hem. 60.° Kom. 68 Kh. ma ke Paiki Ak 30 1/2 Kom. 68 Kh. ma ~~Palaiki~~ Paiki. Ak. 60.° Hik 68 Kh. ma Paiki Ak. 30 1/2.° Kom. 202 Kh. ma Kapike, Hem. 82 Kom. 156 Kh. ma ke Anakalea. Hem. 30.° Hik. 372 Kh. ma ke Kuhe leaumoku. a hiki ma Kahi i hoomaka'i a maloko o'ia anapuni 43/100 Eka.

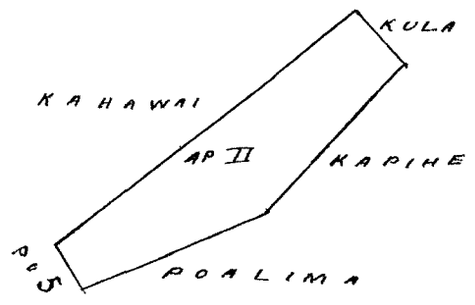
Apana II Ili Koiahi. E hoomaka ke ana ma ke Kihi Akau o Keia, e pili ana me Kahawai Hem. 36 1/2. Hi 77 Kh. ma Kula, Hem. 48 3/4. Kom. 219 Kh. ma ke Kapike Hem. 71 3/4° Kom. 215 Kh. ma Poalima, Ak. 28 Kom. 56. Kh. ma Poalima, Ak. 56 3/4 Hi 412 Kh. ma Kahawai. a hiki ma Kahi i hoomaka'i a maloko o'ia anapuni 36/100 Eka.

Wailuku. July. 16. 1852.

John S. Gower.
Mea ana aina




Ak 2 Sn 1.




Uku Pau Loa # 5
W. L. Lee
G M Robertson
H. H. Smith
J. Kekaulahao

Honolulu 16 Oct 1852.

Helu 4295 Kapike ( Waihee Maui

Apana I Ili . Koiahi E hoomaka ke ana ma ke Kihi Hema . Kauakahi. ma ke Kihi Hikina o Keia. Ak. 27.° Kom. 208 Kh. ma Kauakahi, Hem. 74 Kom. 129 Kh. ma Poalima. Hem. 69.° Kom 110 Kh. ma Anakalea. Hem. 17 3/4. Hik 82 Kh ma Poalima. Hem. 69 1/4.° Kom. 80 Kh. ma ka Poalima Hem. 69.° Kom. 124 Kh ma Anakalea. Ak. 22 1/2.° Kom. 80 Kh. ma Poalima Hem. 30 1/2 Hik 323 Kh. ma Anakalea. Ak. 54.° Hik 421 Kh. ma Konohiki. a hiki ma Kahi i hoomaka'i a maloko o'ia anapuni. 1/10 Eka.

1.10
15
24
1.49

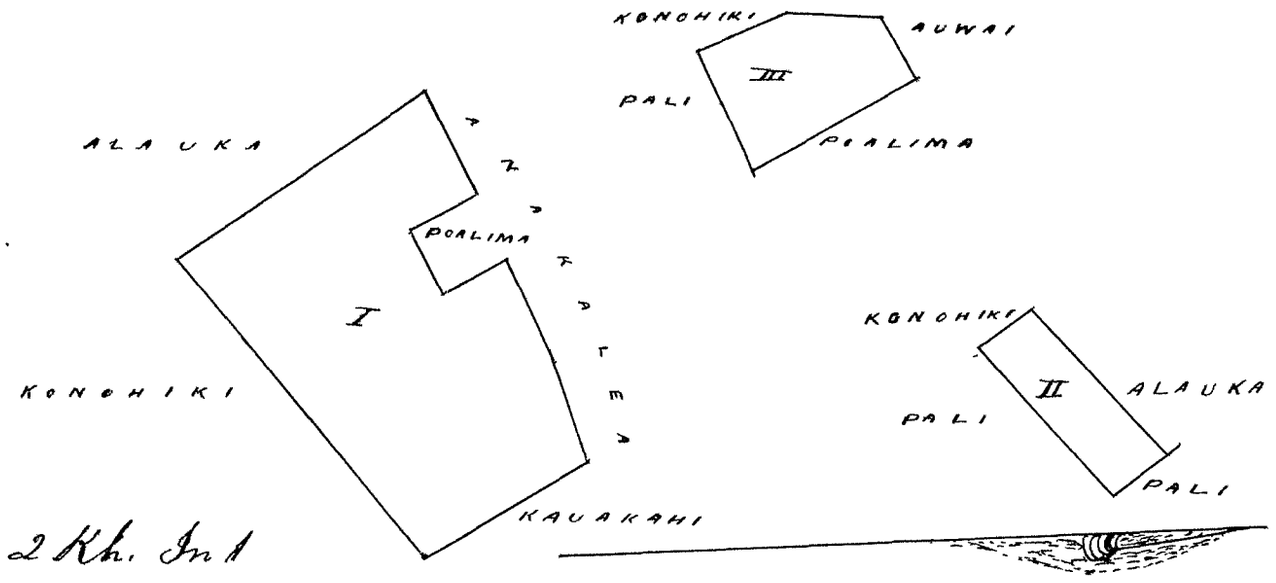
Apana II Ili o Koiahi. E hoomaka ke ana ma ke Kihi Akau o Keia, e pili ana me ka Hikina o Alauka. Hem. 48 3/4. Kom. 219 Kh. ma ke Alauka. Hem. 35 1/2.° Hik 72 Kh. ma Konohiki. Ak. 49.° Hik 220 Kh. ma Pali, Ak. 35 1/2. Kom. 74 Kh. ma Pali. a hiki ma Kahi i hoomaka'i a maloko o'ia Anapuni, 15/100 Eka.

Apana III Ili o Koiahi. E hoomaka ke ana ma ke Kihi Akau o Keia ma'i ke Kihi Komo kowa o Alauka. Apana II Ak 49 Kom. 63 Kh Hem. 26.° Hik 204 Kh ma Poalima Hem. 68 1/2.° Ko 143 Kh. ma Pali, Ak. 21 1/2.° Kom. 102 Kh. ma Konohiki, Ak. 5.° Hik 103. Kh ma Konohiki, Ak. 62.° Hik 81 Kh. ma Auwai, a hiki ma Kahi i hoomaka'i, a maloko o'ia anapuni, 24/100 Eka.

Wailuku. July. 10. 1852

John. S. Gower.
Mea ana aina

286




2 Kh. In 1

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Uku Pau Loa $ 5.
W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekaulaha.

Honolulu. 16. Oct. 1852

# Helu 4426 Kahinu 1

Waihee . Maui

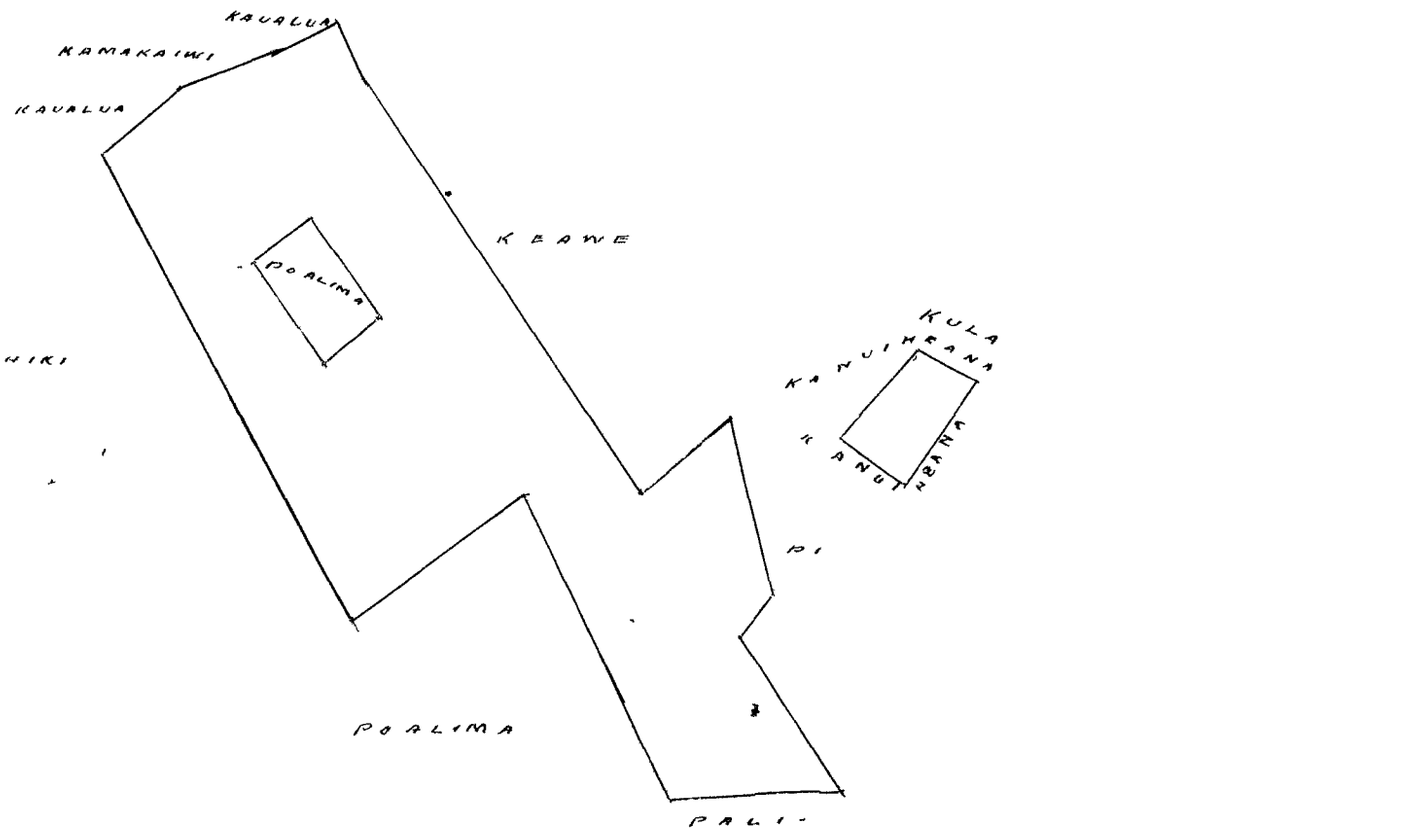
Apana 1 Ili o Kalepalu. E hoomaka ke ana ma ke Kihi Hikina Kena o Kawalua. Ak. 41¼° Kom. 115 Kh. ma Kawalua, Ak. 2c° Kom. 105 Kh. ma Kamakaiwi, Ak. 24¼° Kom 79 Kh. ma Kawalua, Ak. 67¼° Hik 70 Kh. ma Keawe, Ak 55¼ Hik 538 Kh. ma Keawe. Ak. 39½° Kom. 125 Kh. ma Keawe, Ak. 75½ Hik 200 Kh. ma Pi. Kem. 52 Hik 57 Kh ma Poalima, Ak. 56° Hik 202 Kh ma Paahao. Kem. 2° Hik 194 Kh. ma Pali, Kem. 64 Kom. 363 Kh. ma Poalima, Kem 37½°. Hik 202 Kh. ma Poalima Kem. 60° Kom. 295 Kh. ma Auwai, Kem. 6°. Kom. 281 Kh ma Konohiki. a hiki ma kahi i hoomaka'i a maloko via anapuni 2 29/100 Eka.

Apana 1 Poalima i loko. E hoomaka ke ana ma ka pahu hope, o Kela Kuleana. Ak. 11 Ko 111 Kh a hiki ma ke Kihi o Kela, Ak. 38¼°. Kom. 82 Kh. Kem. 53½°. Kom. 132 Kh. Kem. 38¼ Hik 82 Kh. Ak. 53½°. Hik 132 Kh. a hiki ma ka pahu mua, a maloko via Poalima 1/10 Eka.

Apana II Ili Kapahukawila E hoomaka ke ana ma ke Kihi Kema o Kela, Ak. 57° Hi 57 Kh. ma Kanuihoana, Kem. 51¾° Hik 120 Kh. ma Kanuihoana, Kem. 31½° Kom. 84 Kh. ma Kanuihoana, Ak 56 Kom. 132 Kh. ma Kanuihoana, a hiki ma ka pahu mua a maloko via anapuni, 1/10 Eka.

Wailuku July. 9. 1852

John. S. Gower.
Mea ana aina




Kh. 2 In 1.

Uku Pau Loa $6
W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu 16. Oct 1852

## Helu 3517 Kanuihuana 1 — Waihee Maui.

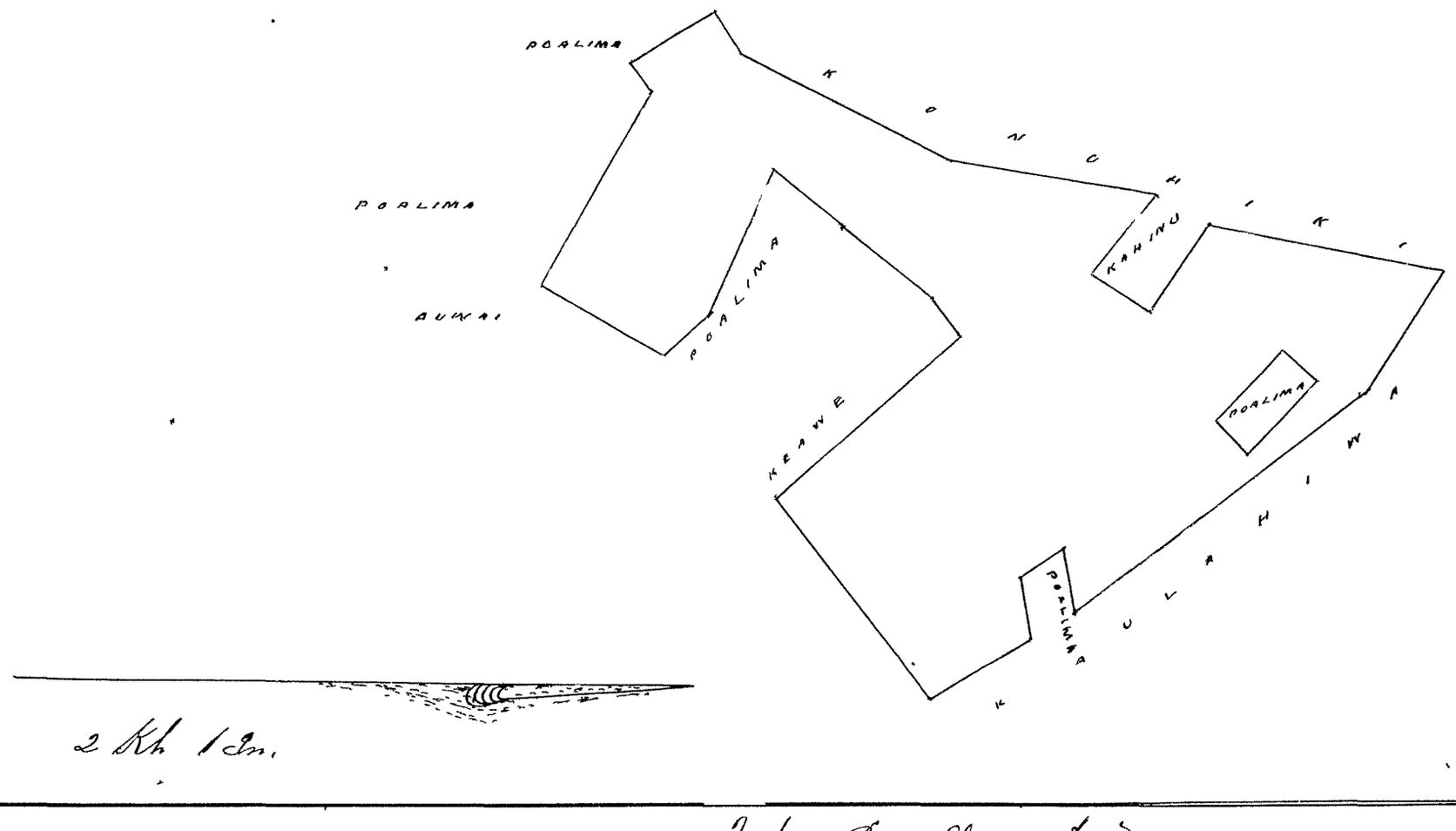
Apana I. o II Ili o Kapahukauwila. E hoomaka ke ana ma ke Kihi Hikina o keia, e pili ana me ke Kihi Hema o Kaulahiwa. Hem. 49½° Kom. 30 Kh. ma ka Auwai. Ak. 43¾ Kom. 304 Kh. ma ke Keawe. Hem. 54½° Kom. 62 Kh. ma ke Keawe. Hem. 36° Kom. 248 Kh. ma ka Poalima, Hem. 67 Hik 199 Kh. ma ke Poalima. Hem. 47½° Hik. 74 Kh. ma ke Keawe, Hem. 28° Kom. 183 Kh ma ka auwai, Ak. 62½ Kom. 275 Kh. ma ka Poalima Hem. 46° Kom. 41 Kh. ma ka Poalima, Ak. 38½° Kom. 123 Kh. ma ke Poalima. Ak. 57° Hik 57 Kh. ma ke Kahinu. Ak. 24½ Hik. 287 Kh. ma ka Pali. Ak. 8° Hik. 268 Kh. ma ka pali. Hem. 51¾° Hik. 130 Kh. ma ka Kahinu, Ak. 31½° Hik 84 Kh. ma Kahinu. Ak 56° Kom. 132 Kh. ma ke Kahinu. Ak. 7½ Hik 296 Kh ma ke Kula, Hem. 59½° Hik 174 Kh. ma Kula. Hem 46° Hik 457 Kh. ma ke Kaulahiwa, Hem 77¾° Kom. 80 Kh. ma ka Poalima Hem. 36° Hik 65° Kh ma ka Poalima, Ak. 77¾° Hik 80 Kh ma Poalima. Hem. 31° Hik 140 Kh ma ke Kaulahiwa, a hiki ma kahi i hoomaka'i a malobo ia anapuni; 3 15/100 Eka.

Poalima B hoomaka ke ana ma ke Kihi Akau. o kiia Kuleana, Hem. 42½° Hik. 213 Kh. a hiki ma ke Kihi Akau o keia. Hem. 50 Hik 129 Kh. Hem 42° Kom 57 Kh. Ak. 50 Kom. 129 Kh. Ak. 42 Hik. 57 Kh. a hiki ma kahi i hoomaka'i a malobo ia Poalima 7/100 Eka.

Apana III Ili o Nahe. Ua kaalele ia.

John. S. Gower.
Mea ana aina

Wailuku Aug. 12, 1852.




Uku Pau Loa $7
W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu. 16. Oct. 1852

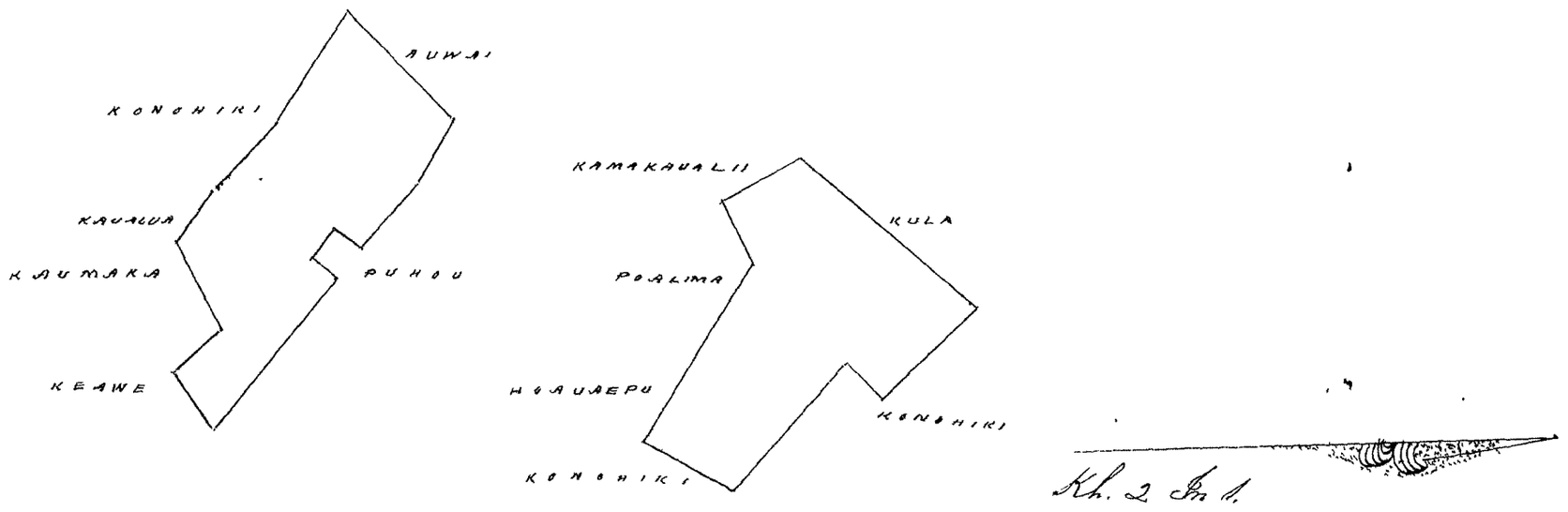
288 Helu 4277 Kahokuaulani. Waihee Maui

Apana 1. Ili o Kahilinamaia E hoomaka ke ana ma ke Kihi Puhou. (Kema) Ak. 29½. Kom. 240 Kh. ma Ko Puhou, Hem. 38½° Kom. 40 Kh. ma ka Poalima. Ak. 52° Kom 45 Kh. ma ka Poalima. Ak. 43¾° Hik 45 Kh. ma ka Poalima. Ak. 49½° Kom. 108 Kh. ma Ko Puhou. Ak. 59¾° Kom. 87 Kh. ma ka Poalima, Hem. 45½ Kom. 183 Kh. ma ka awaawa, Hem 57 Hik. 163 Kh. ma Ko Kaumaka, Hem. 45° Hik 116 Kh. ma ka Poalima Hem. 55° Hik 77 Kh ma Ko Kaualua, Ak. 62° Hik 118 Kh. ma Ko Kaumaka. Hem. 43½° Hik 95 Kh. ma Ko Kaumaka Ak. 57 Hik 85 Kh. ma Ko Keawe, a hiki ma kahi i hoomaka'i a maloko oia anapuni, ¾ Eka

Apana II & III Ili. Kalalani. & Koolele E hoomaka ke ana ma ke Kihi Hikina o Hoawaepu Ak. 57½° Kom. 257 Kh. ma Ko Hoawaepu, Hem. 65¾° Kom. 88 Kh. ma Poalima Ak. 26¼° Kom. 106 Kh. ma Kamakauali'i. Ak. 41¼° Hik 285 Kh. ma Kula, Hem. 23½° Hik 160 Kh. ma Ko Konohiki, Hem. 47¾ Kom. 60 Kh. ma Ko Konohiki, Hem. 47° Hik 212 Kh ma Konohiki, Hem. 20° Kom. 124 Kh. ma Ko Konohiki, a hiki ma Ka pahu mua, a maloko oia anapuni, 79/100 Eka,

Wailuku July 10. 1852

John. S. Gower.
Mea ana aina




Ulu Pau Loa
R. L. Lee
G. M. Robertson
D. H. Smith
I Kekauluhao

Honolulu 16. Oct. 1852.

Helu 3886. Pila (Waihee. Maui.

Mahele I Ili Puhonolu, E hoomaka ke ana ma ke Kihi Akau, o keia, mai ke Kihi Komohana Hema o Papohaku. Hem. 70¼° Kom. 140 Kh. Hem. 33½° Hik 177 Kh. ma Ko Kahikinui Hem. 55 Kom. 83 Kh. ma Ko Lanhoe, Ak. 35° Kom. 184 Kh. ma ka Poalima Ak. 60° Hik 89 Kh. ma Ko Makaele. a hiki ma kahi i hoomaka'i a maloko oia anapuni 16/100 Eka.

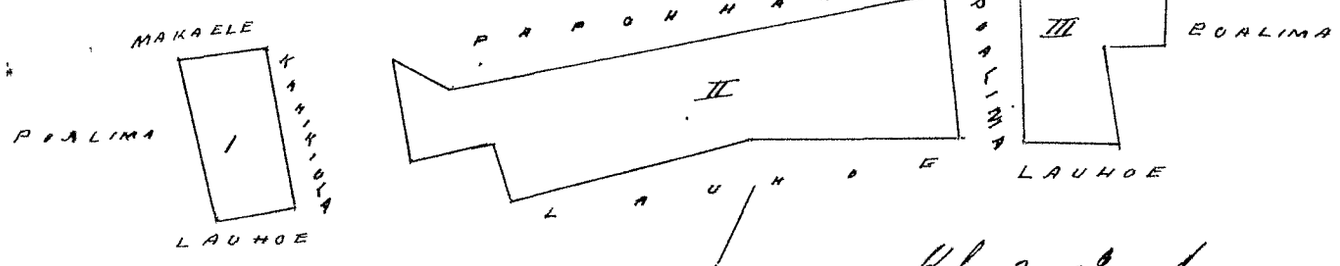
Mahele II E hoomaka ke ana ma ke Kihi Komohana Hema, o Papohaku, ke Kihi Komohana o keia, Hem. 84¼° Hik 66 Kh. ma Papohaku, Ak. 54¼° Hik. 545 Kh. ma Papohaku. Hem. 29° Hik 164 Kh. ma ka Poalima, Hem. 66½ Kom. 217 Kh. ma Lanhoe, Hem. 57° Kom. 269 Kh. ma Ko Lanhoe, Ak. 39¼° Kom. 69 Kh. ma ka Poalima, Hem. 52½° Kom. 90 Kh. ma ka Poalima, Ak. 32¼° Kom. 111 Kh. ma Konohiki, a hiki ma kahi i hoomaka'i, a maloko oia anapuni ¾ Eka.

Mahele III E hoomaka ke ana ma ke Kihi Komohana o keia, a pili ana me Poalima a me Papohaku. Ak. 54¼° Hik 61 Kh. ma Ko Papohaku. Ak. 59° Hik 107 Kh. ma Ko Poalima Hem. 18½° Hik 100 Kh. ma ka Poalima. Hem. 65½° Kom. 66 Kh. ma Konohiki & Opunui, Hem 31¾° Hik 103 Kh. ma Ko Konohiki & Opunui, Hem. 66½ Kom. 105 Kh. ma Ko Lanhoe. Ak. 24° Kom. 180 Kh. ma ka Poalima. a hiki ma kahi i hoomaka'i, a maloko oia anapuni 23/100 Eka.

John S. Gower
Mea ana aina.

0 2 8 8

Wailuku July 7 1852.




Kh 2 Sn. 1

Uku Pau Loa # 6
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

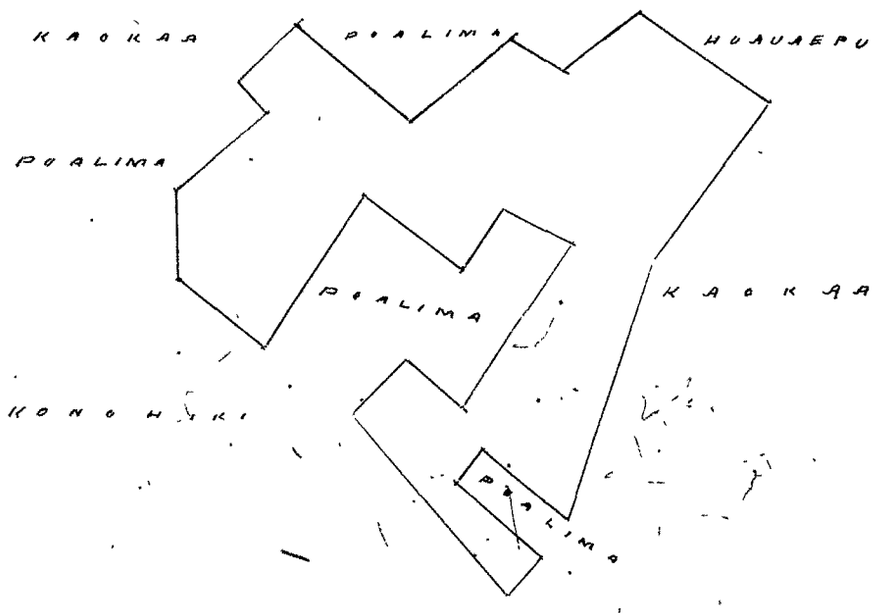
Honolulu 16 Oct 1852

Kalu 4010 Hinaiaile ✓ Wailuku Maui.

Apana I & II Ais. Holoe & Kapahukawila. Choomaka ke ana ma ke Kihi Hikina o Keia, e pili ana me Hoaaepuu. Hem. 52° Hik 214 Kh. ma ke Kaokaa. Hem. 68 3/4° Hik 296 Kh. ma ke Kaokaa. Hem. 43 Kom. 117 Kh. ma ke Poalima. Hem. 47 1/4° Hik 45 Kh. ma Poalima, Ak 43/4 Hik 125 Kh. ma ke Poalima. Hem. 44 1/4° Hik 53 Kh. ma ke Kaokaa, Hem. 52 Kom. 252 Kh. ma ka auwai, Ak. 41 3/4° Kom. 86 Kh. ma ka Poalima, Ak 75 1/2° Hik 78 Kh. ma ka Poalima Ak. 54 1/2° Kom. 215 Kh. ma ka Poalima, Hem. 29 3/4° Kom. 80 Kh. ma ka Poalima, Hem 53 3/4 Hik 82 Kh. ma ka Poalima, Hem. 39 1/2° Kom. 133 Kh. ma ka Poalima. Hem. 53 Hik 196 Kh. ma Ka Poalima, Hem. 41 3/4° Kom. 115 Kh. ma ka Auwai, Konohana pono; 80 Kh. ma ka Auwai, Ak. 37 3/4° Kom. 130 Kh. ma ka Poalima, Hem. 50° Kom 46 Kh. ma Ka Poalima Ak 43 Kom. 88 Kh. ma ke Kaokaa, Ak. 42° Hik 163 Kh. ma ka Poalima. Ak. 37 1/4° Kom. 140 Kh. ma ka Poalima, Ak. 33 1/4° Hik 63 Kh. ma ka Poalima, Ak. 33 1/4° Kom. 103 Kh. ma ka Poalima, Ak. 35 1/2° Hik 164 Kh. ma ke Hoaaepuu. a hiki ma ka pahu mua. a malako aia anapuni, 1 1/2 Eka.

Wailuku, July 7. 1852

John. S. Gower.
Mea ana aina




Kh. 2 Sn. 1.

Uku Pau Loa # 6
W. L Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, 16. Oct. 1852.

290 Helu 4416 Kaulua — Waihee Maui

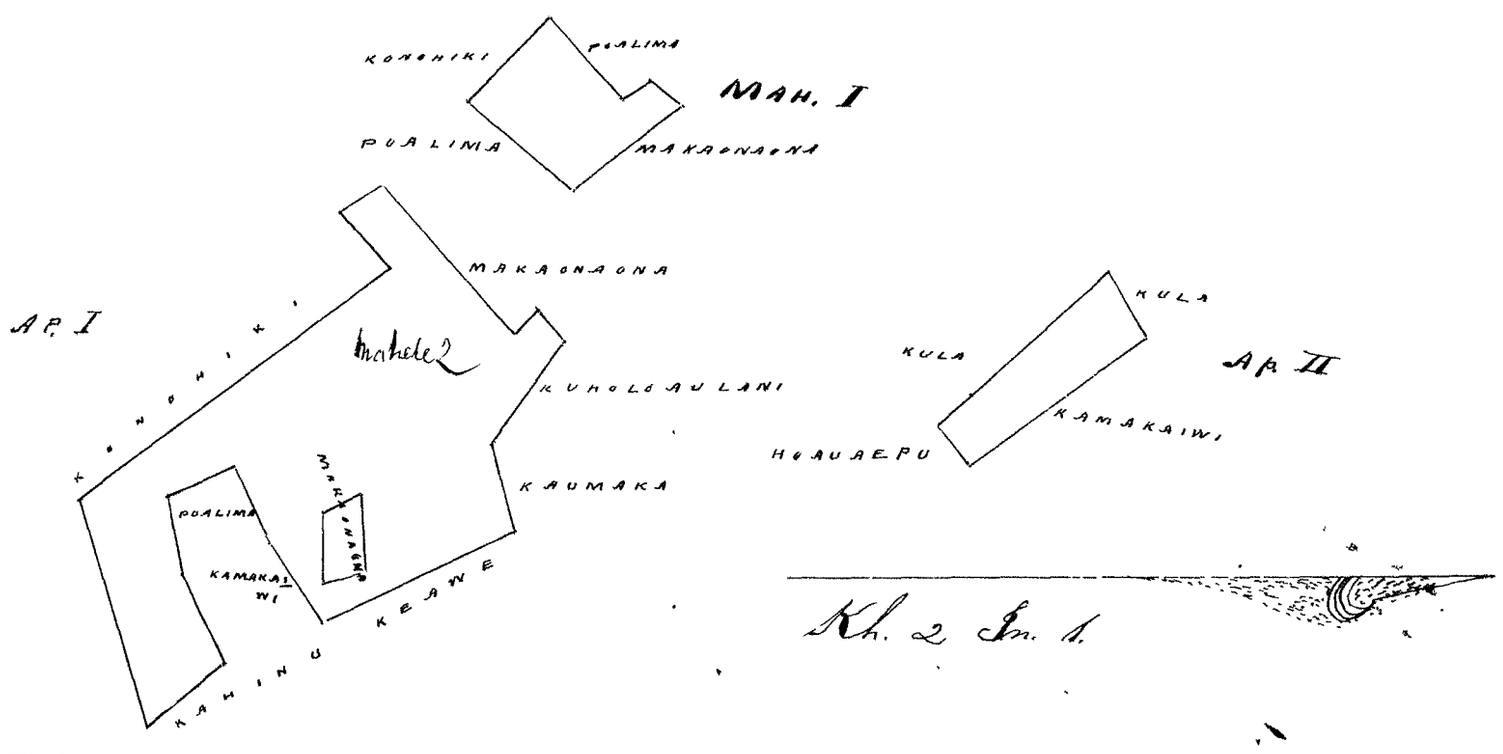
Ap 1. Mahele 1 Ili o Lauhue, E hoomaka ke ana ma ke Kihi Komohana o keia, Hem. 46° Hik 127 Kl. ma Ka Konohiki, Ak. 42½° Hik 157 Kl. ma Poalima, Ak 36½° Kom. 153 Kl. ma Poalima, Hem. 38¼° Kom. 43 Kl. ma Poalima Hem. 36 Hik 37 Kl. ma Poalima Hem 51° Kom. 123. Kl. ma Poalima, a hiki ma ka pahu mua, a maloko oia anapuni. 21/100 Eka.

Mahele II E hoomaka ke ana ma ke Kihi Akau o keia, Hem. 49° Kom. 43 Kl. ma ke Konohiki; Hem. 39¾° Hik 39 Kl. ma ke Makaonaona, Hem. 49° Kom. 216 Kl ma ke Makaonaona, Hem. 33 Hik 56 Kl. ma Ka Konohiki, Ak. 48½° Hik 96 Kl. ma Poalima Hem. 34¾° Hik. 424 Kl. ma Konohiki, Ak. 42½° Hik 262 Kl ma ka Pali auwai, Hem. 41¼° Kom. 115 Kl. ma ke Kahinu, Hem. 61¾° Kom. 109 Kl. ma ke Kamakaiwi Hem. 80¼° Kom 87 Kl ma ke Poalima, Ak. 32° Kom 79 Kl. ma ke Poalima, Hem. 65½° Hik 77 Kl. ma ke Poalima, Ak. 60° Hik 119 Kl. ma ke Kamakaiwi, Ak. 24¼° Kom. 232, Kl. Ma ke Kahinu o Keawe, Hem. 77¾° Kom. 98 Kl. ma ke Kaumaka, Ak. 55 Kom 138 Kl. ma ke Kaumaka, a hiki ma kahi i hoomaka'i, a maloko oia anapuni, 1.18/100 Eka

Apana II. Ili o Kapuna, E hoomaka ke ana ma ke Kihi Akau o Kaokaa, Ak. 50¼° Hik 55 Kl. ma ke Aoaeapu, Ak. 35½° Kom. 239 Kl. ma ke Kamakaiwi Hem. 61¼° Kom. 82 Kl ma ke Puali, Hem. 20 Hik 250 Kl. ma Kula, a hiki ma ka pahu mua a maloko oia Anapuni, 18/100 Eka,

Wailuku July. 7. 1852

John. S. Gower.
Mua ana aina




21
1.18
18
1.57

Kl. 2 In. 1.

Uka Pau Loa ✓ 6
Wilkes
G. M Robertson
J. H. Smith
J. Kekaulahao

Honolulu. 16 Oct. 1852

Helu 3113 Kauakahi — Waihee Maui

Apana I & II Ili o Kaiaha, E hoomaka ke ana ma ke Kihi Hikina o Anakalea, Hema 66½° Kom. 75 Kl. a hiki ma ke Kihi Akau o keia, Hem. 66¼ Kom. 54 Kl. ma ke Anakalea, Hem. 58 Kom. 188 Kl. ma ka Poalima & Anakalea, Hem. 17½° Hik 53 Kl. ma ke Anakalea, Hem. 5¾ Kom. 108 Kl. ma Ke Anakalea, Hem. 27° Hik 208 Kl. ma ke Kapike Ak. 53½° Hik 392 Kl. ma Ka Loko, Ak. 16° Kom. 145 Kl. ma ke Konohiki, Hem. 66¼° Kom. 75 Kl. ma ke Poalima, Ak. 16° Kom. 75 Kl. ma Ke Poalima, a hiki ma kahi i hoomaka'i, a maloko oia Anapuni, 76/100 Eka,

Apana IIII Ili o Kiokio E hoomaka ke ana ma ke Kihi o Akau o Laupahulu,

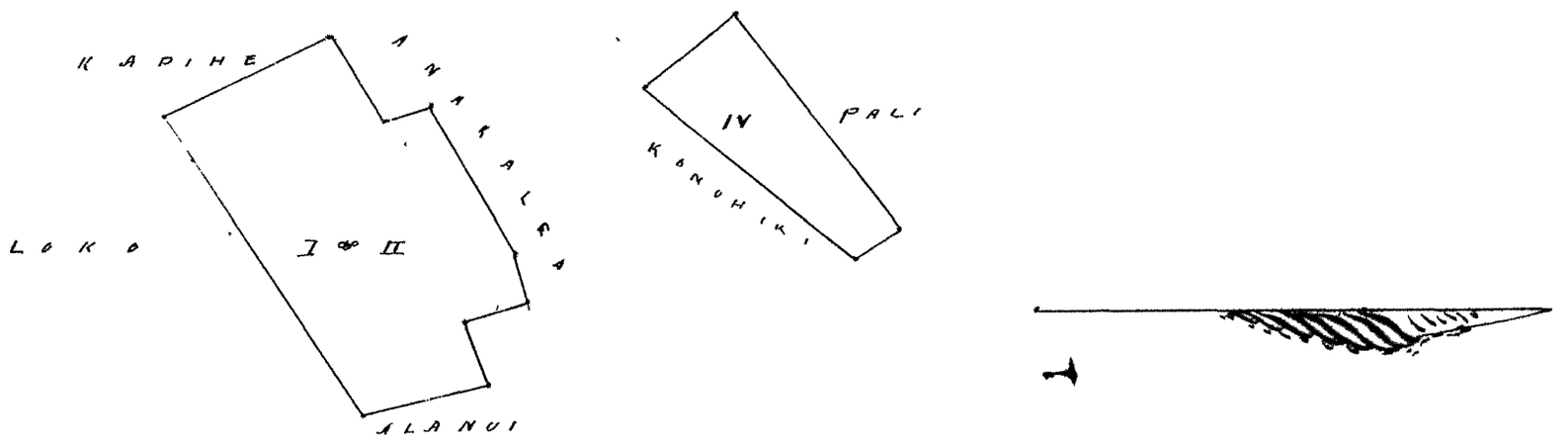
0290

Hem. 35½°. Hik 56 Kh. ma ke Laupaahulu, Ak. 51¾°. Hik 297 Kh. ma ke Konohiki. Ak 39°. Kom 125. Kh. ma Pahale Kula, Hem. 38°. Kom 294 Kh. ma ka Pali; a hiki ma kahi i hoomaka'i; a maloko oia Anapuni, 28/100 Eka.

Apana III Aole ana Keia Iloko o ke Kai,

Wailuku. July. 7. 1852.

John. S. Gower.
Mea ana aina




Uku Pau Loa $ 5
W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulakao

Honolulu. 16. Oct. 1852.

Helu 4377 Keawe 1

Waiehu, Maui

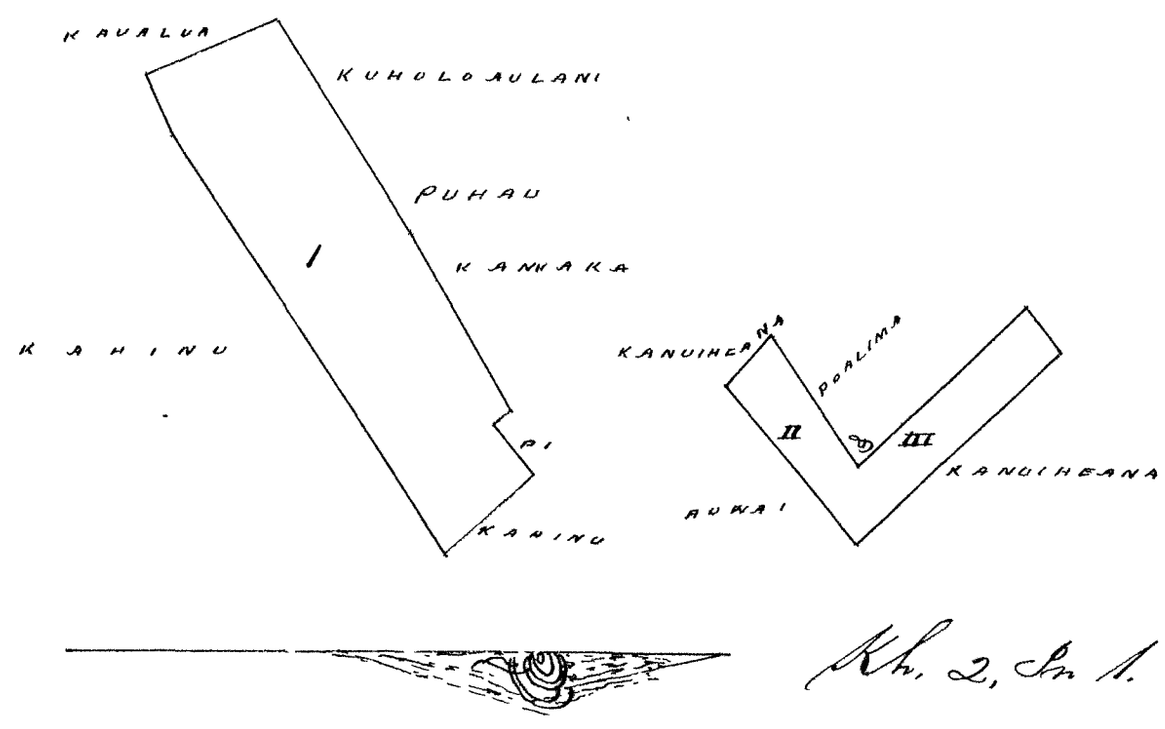
Apana I. Ili o Halepahu, Ehoomaka ke ana ma ke Kihi Komohana e pili ana me ke Kuahua, Ak. 5°. Hik 279 Kh. ma ka Auwai; Ak. 59°. Hik 221 Kh. ma ke Kamaka, Hem. 39½°. Hik 24 Kh. ma ke Pi. Ak. 54¾°. Hik. 71 Kh. ma ke Pi. Hem. 39½°. Hik. 125 Kh. ma ke Kahinu Hem. 55¾°. Kom. 538 Kh. ma ke Kahinu, Hem. 67¼°. Kom. 70 Kh. ma ke Kahinu, Ak. 24½ Kom 154 Kh. ma ke Kahinu, a hiki ma kahi i hoomaka'i a maloko oia anapuni 85/100 Eka.

Apana II & III Ili o Kalanimuiechehe & Kapahukawila, Ehoomaka ke ana ma ke Kihi hema o Kanuiheana, Ak. 43¾°. Kom. 304 Kh. ma ke Kanuiheana Hem. 54¼°. Kom. 62. Kh. ma ke Kanuiheana, Hem. 44¼°. Hik. 251 Kh. ma ka Poalima, Hem. 54. Kom. 170 Kh. ma ka Poalima, Hem 47½ Hik. 74 Kh. ma ka Poalima. Ak. 49½ Hik 223 Kh. ma ka Poalima, a hiki ma kahi i hoomaka'i a maloko oia Anapuni, 28/100 Eka,

Apana IV Ua ae no. Keawe e haalele i Keia Apana

Wailuku, July. 7. 1852

John S. Gower,
Mea Ana aina




Kh. 2, Ap 1.

292

Uku Pan Loa $5

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhaoo

Honolulu 16 Oct 1852.

# Helu 5180 Kumaiohea ( Niumalu Hana Maui

Ke palapala hoike i ke ana ana i ke Kahi aina Kuleana o Kamaiohea Helu 5180 e waiho ana ma ke Ahupuaa o Niumalu Hema, ma ke Kalana o Hana, a ma ke Mokupuni o Maui.

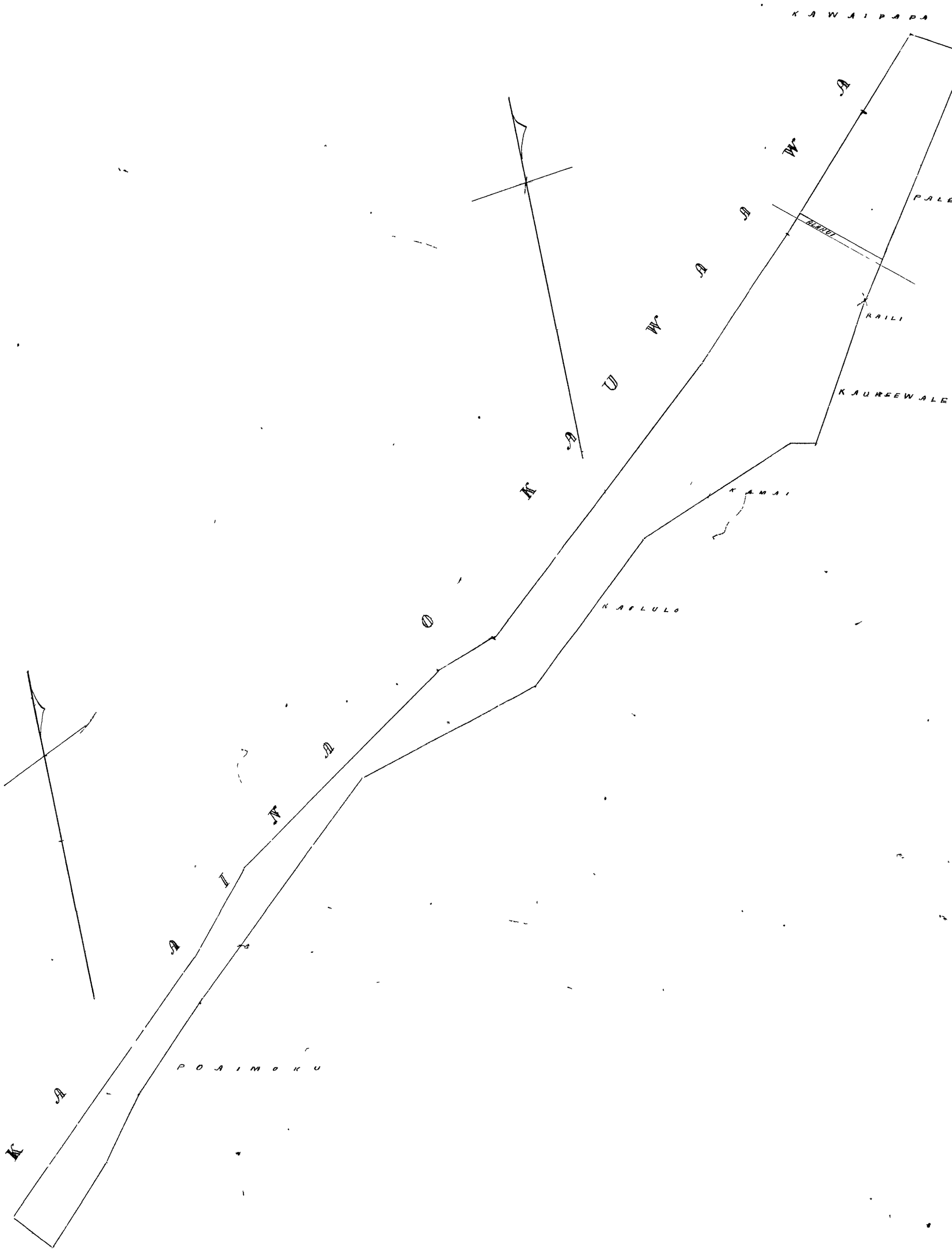
E hoomaka ma ke Kihi Akau, Komohana o Paimoku a e hoi ana, Hema 38° Komohana 345 Kaulahao, e pili ana me Aupuni. Hem. 45° Komohana 474 Kaulahao e pili ana me ke Aupuni, Akau 31½° Komohana 232 Kaulahao, e pili ana i ke Aupuni Akau 48 Hikina 14.82 Kaulahao, e pili ana me Kauwaawa, Akau 41¾° Hikina 479. Kaulahao, e pili ana me Kauwaawa, Akau 57¼° Hikina 12.88 Kaulahao, e pili ana me Kauwaawa, Akau 71½° Hikina 294 Kaulahao, e pili ana me Kauwaawa, Akau 50° Hikina 16.17 Kaulahao, e pili ana me Kauwaawa, Akau 43¾ Hikina 717 Kaulahao, e pili ana i ke Alanui Aupuni, Akau 39 Hikina 661 Kaulahao e pili ana me Ke Alanui Aupuni, Akau 40° Hikina 4.20 Kaulahao, e pili ana me Kawaipapa. Hema 63½° Hikina. 276 Kaulahao, e pili ana me Kawaipapa Hem. 30° Komohana 12.30 Kaulahao e pili ana me Palemo, Hem. 31¼° Komohana 709 Kaulahao, e pili ana me ka aina o Kaili & Kauhiewale, Akau 85½° Komohana 0.96 Kaulahao, e pili ana me Kauhiewale, Hem. 70° Komohana 8.26 Kaulahao e pili ana me Kawai. Hema 49° Komohana 850. Kaulahao, e pili ana me Kaolulo, Hema 74½° Komohana 9.10 Kaulahao, e pili ana me ke Aupuni, Hem. 48¾° Komohana 12.18 Kaulahao, e pili ana me ke Aupuni, Hem. 45¼° Komohana 541 Kaulahao e pili ana me Paimoku, a hiki i kahi i hoomaka'i Ka Ili Uni Kumamaiwa Eka.

W. P. Alexander
Ma ana aina

E oki i ka aina o Miki penei, mai ke kihi Hikina o keia aina e ana mai Hema 30° Komohana 1038 Kk. a hiki ma ke Alanui, alaila holo ma ke Alanui Ak 1,8° Komohana a kela uwao. alaila ua like no Kumaiohea. 17 17/100 Eka.

0 | 2 9 2

293




Uku Pau Loa # 8

W. L. Lee
G. M. Robertson
I Kekaulahao
C. C. Smith

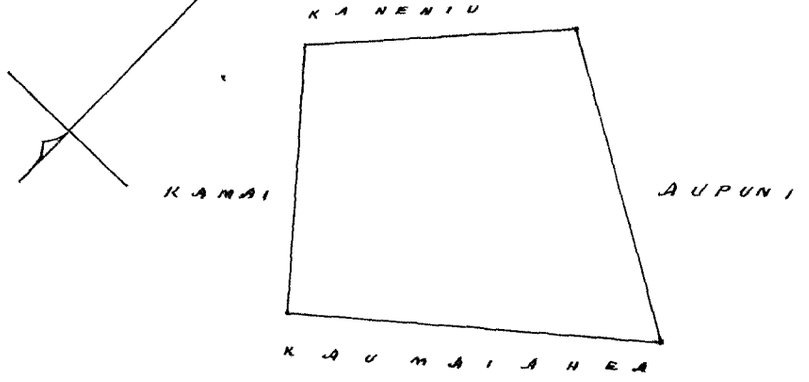
Honolulu, 26, Oct. 1852.

0293

294 Helu 5174 Kaolulo | Palemo Hana Maui

He palapala hoakaka i ke ana ana i kekahi aina Kuleana o Kaolulo e waiho ana ma ke Ahupuaa o Palemo ma Hana Maui. E hoomaka ana ma kona Kihi Akau Hikina a e holo ana, Hema 49° Komohana 850 Kaulahao, e pili ana me ke Kumaiahea Hem. 60½° Hikina 747 Kaulahao, e pili ana me ke Aupuni, Akau 41½° Hikina 587 Kaulahao ma ke Kaeeiu, Akau 40° Komohana 642 Kaulahao e pili ana me ke Kamai a kihi i Kahi i hoomaka'i Ka Ili Eka Eka Ekolu Ruda a me hoakaloa Roda

W. P. Alexander
Mea ana aina



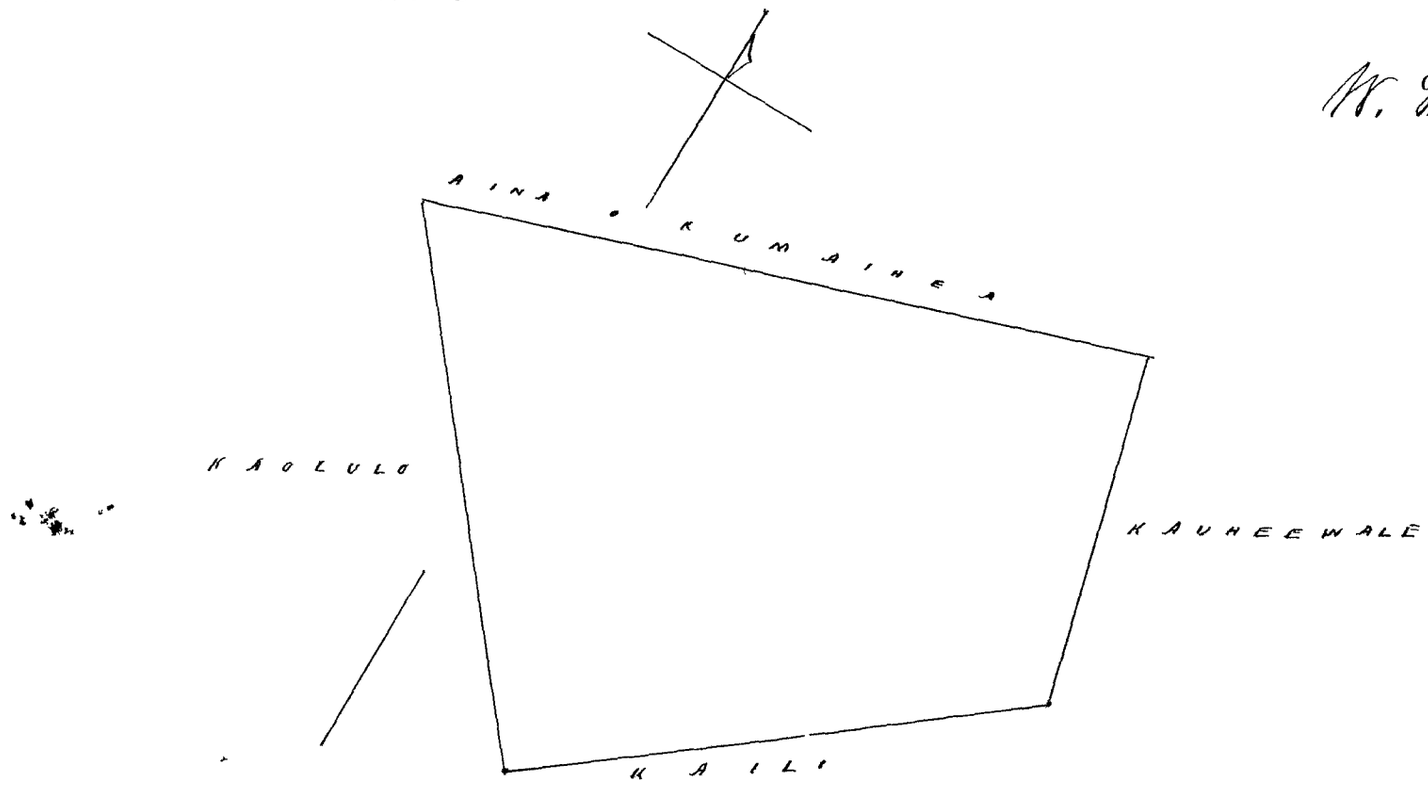

Uku Pau Loa $5
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 26 Oct 1852

Helu 5186 Kamai | Palemo Hana Maui

He palapala hoakaka i ke ana ana i kekahi apana aina Kuleana o Kamai, Helu 5186 e waiho ana ma ke Ahupuaa o Palemo, ma Hana Maui. E hoomaka ana ma ke Kihi Hema, Mauka, Kiia, e pili ana me ke Kaeeiu a e holo ana, Akau 40° Komohana 642 Kaulahao, e pili ana me ke Kaolulo, Akau 70° Hikina 826 Kaulahao, e pili ana me ke Kumaiahea, Hema 13 Hikina 381 Kaulahao, e pili ana me ke Kauaheewale, Hema 53° Komohana 612 Kaulahao e pili ana me ke Kaili, a hiki i Kihi i hoomaka'i Ka Ili Ekolu Eka a me Elua Ruda.

W. P. Alexander
Mea ana aina




Uku Pau Loa $5
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu, 26. Oct. 1852

pv 8

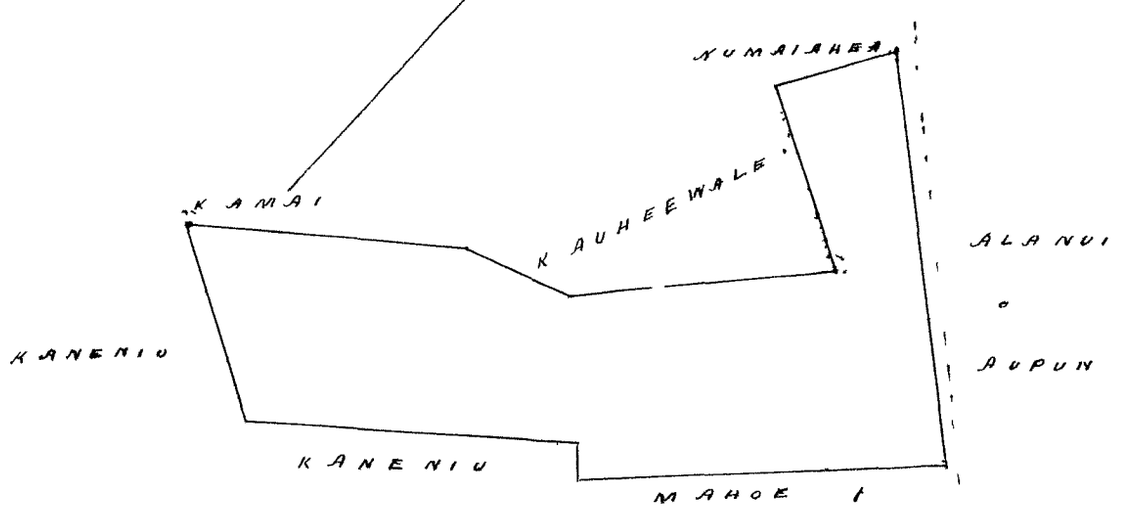
## Helu 3033 Kaili. (

Palama. Hana. Maui

295

He palapala hoakaka i ke ana ana i kekahi aina Kuleana. Kaili Helu, 3033 e waiho ana ma ke Ahupuaa o Palama, ma Hana Mau, E hoomaka ana ma kona Kihi Komohana, ma Kai, ma Ka Aoao mauka. ke Alanui Aupuni, Kahi i pili pu oia me Ka aina o Mahoe, Kahumaaiole a e holo ana, Akau 50¼. Hikina 889 Kaulahao ma ke Alanui Aupuni, Hema 31¼. Komohana 263 Kaulahao. e pili ana me Ke Kumaiahea, Hema 61°. Hikina 407 Kaulahao e pili ana me Ke Kauaheewale. Hema 40¼. Komohana 582 Kaulahao e pili ana me Kauheewale, Hema 72¼ Komohana 246 Kaulahao. e pili ana me Ke Kauaheewale. Hem. 53. Komohana 612 Kaulahao. e pili ana me Kamai, Hema 33½°. Hikina 430 Kaulahao e pili ana me Kaeniu, Akau 48½. Hikina 196 Kh. e pili ana me Ke Kaeniu, Akau 50¼. Hikina 720 Kaulahao e pili ana me Kaeniu, Hema 1½ Hikina 0.74 Kh. e pili ana me Kaeniu, Akau 42¼. Hikina 803 Kaulahao, e pili ana me Ke Mahoe, I Kahumaaiole, a hiki i Kahi i hoomaka'i Ka Ili Ehiku. Eka. E Kolu Ruda, a me Eha Roda

W. F. Alexander
Mea ana aina




Aku Pau Loa $5

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

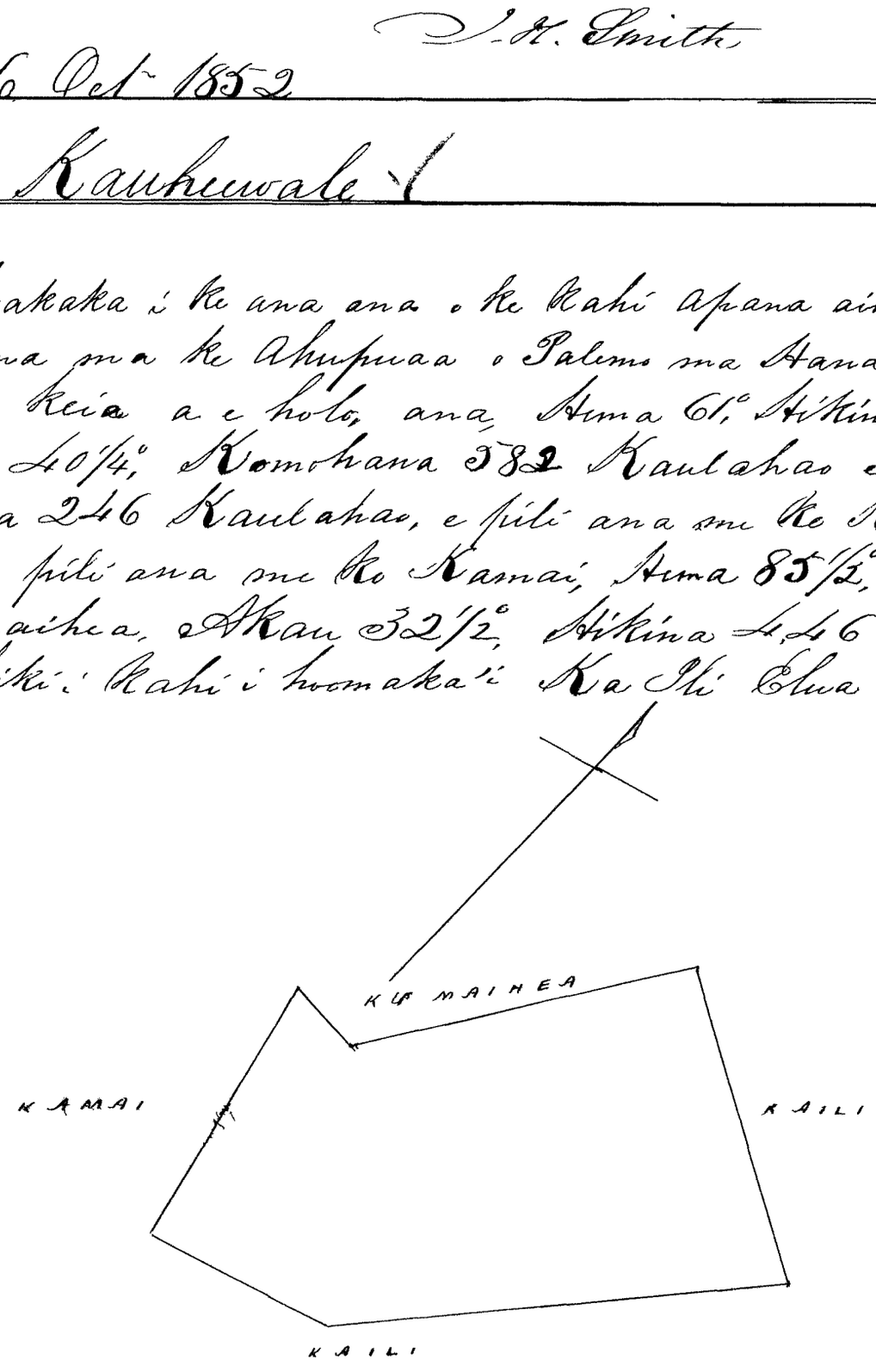
Honolulu 26 Oct. 1852

## Helu 4927 Kauheewale (

Palama Hana Maui

He palapala hoakaka i ke ana ana o ke Kahi apana aina Kuleana o Kauheewale. Helu 4927. e waiho ana ma ke Ahupuaa o Palama ma Hana, Maui. E hoomaka ana ma Ke Kihi Akau o Keia a e holo ana, Hema 61°. Hikina 407 Kaulahao e pili ana me Ke Kaili. Hema 40¼°. Komohana 382 Kaulahao e pili ana me Ke Kaili, Hema 72¼°. Komohana 246 Kaulahao, e pili ana me Ke Kaili, Akau. 13 Komohana 381. Kaulahao. e pili ana me Ke Kamai, Hema 85½°. Hikina 0.96 Kaulahao e pili ana i Ke Kumaihea, Akau 32½°. Hikina 4,46 Kaulahao e pili ana me ke Kumaihea, a hiki i Kahi i hoomaka'i Ka Ili Elua Eka, a me na Ruda e lua.

W. F. Alexander.
Mea ana aina.



296

Uku Pau Loa $6

W. L. Lee
G Wm. Robertson
I Kekaulahao
I. H. Smith

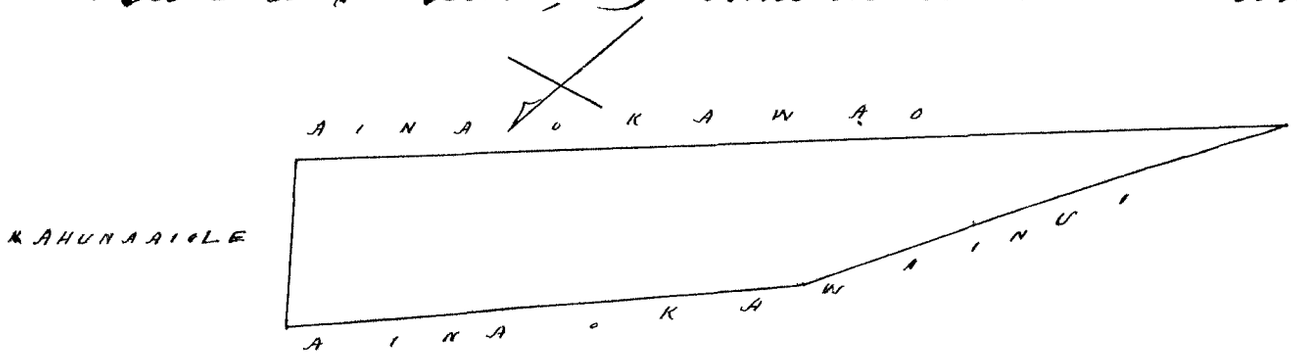
Honolulu 26 Oct 1852

# Helu 3024 Kaneniu

Wanaualua. Hana Maui

He palapala hoakaka i ke ana ana i Kekahi apana aina Kuleana o Kaneniu Helu 3024 e waiho ana ma ke Ahupuaa o Wanaualua D Palemo ma ke Kalana o Hana, ma Ka Mokupuni o Maui. E hoomaka ana ma ke Kihi Komo Akau o Keia a e holo ana, Akau 29¼. Komohana 91 Kaulahao e pili ana me Kahunaaiole Akau 52½. Komohana 276 Kaulahao e pili ana me Kawainui, Akau 59 Komohana 279 Kaulahao e pili ana me Kawainui Akau 56 Hikina 531 Kk e pili ana me Kawao, a hiki i Kahi i hoomaka'i
Ka Ili / Kuda, D Umikumamalua Koda.

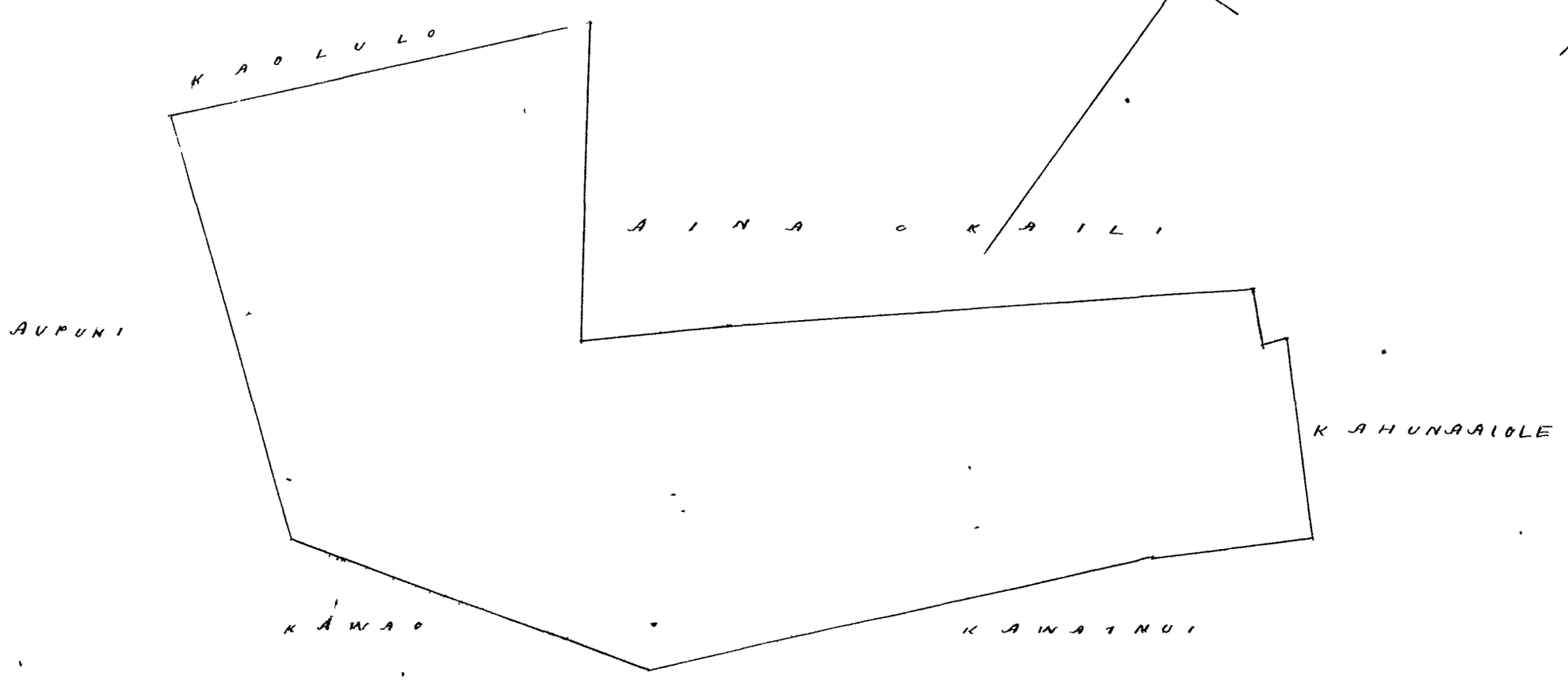
W. P. Alexander.
Mea ana aina




He palapala no ke ana ana i Kekahi apana aina Kuleana o Kaneniu Helu 3024 e waiho la ma Wanaualua Hana Maui. E hoomaka ana ma ke Kihi Komo Akau o Keia. Kahi i pili ai, ia me Ke Kawainui, a me Ke Mauu Kahunaaiole, a e holo ana, Akau 42¾. Komohana 271 Kaulahao. e pili ana me Ke Kahunaaiole Akau 37¾. Komohana 031 Kaulahao e pili ana me Kaili, Akau 47¼. Komohana 0.74 Kaulahao e pili ana me Kaili, Akau 50¼. Komohana 120 Kaulahao e pili ana me Kaili, Akau 48¼. Komohana 1.96 Kaulahao e pili ana me Kaili, Akau 33½. Komohana 436 Kaulahao e pili ana me Kaili Akau 48¼. Komohana 589 Kaulahao e pili ana me Kaolulo Akau 51¼. Hikina 595 Kaulahao e pili ana i Ke Ahupuaa, Akau 72¾. Hikina 533 Kaulahao e pili ana me Kawao, Akau 41¾. Hikina 700 Kaulahao e pili ana i Kawainui, Akau 45½. Hikina 203 Kaulahao e pili ana i Ke Kaili nui, i Kahi i hoomaka'i Ka Ili Chiku Eka a me Ka Kuda hookahi.

W. P. Alexander
Mea ana aina

1R 12P
7E 1.
7 — 92



Uku Pau Loa # 8

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 26 Oct 1852

Helu 8187 B. Kuhia 1 — Waiahole Oahu

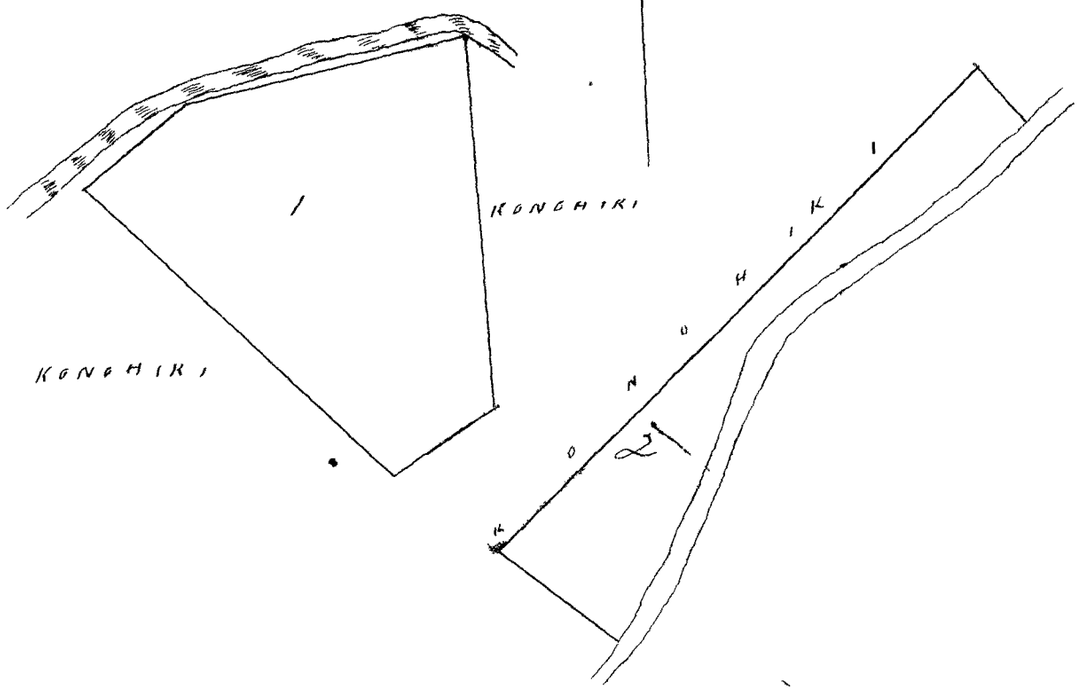
Apana 1. 10 Loi Kula o Pahale, E hoomaka ana ma ke Kihi Akau a e holo ana Hem. 75° Kom. 146 p auku e pili ana i ke Kahawai, Hema 45° Kom 152 Pauku e pili ana i ke Kahawai, Hem 50° Hik. 5.00 Pauku e pili ana me Konohiki Ak. 51 Hik. 150 pauku, e pili ana me Konohiki. Ak. 7½°, Kom. 440 Pauku e pili ana me Konohiki, i ke Kihi mua, 1, 498 Eka

Apana 2. 6 Loi. E hoomaka ana ma ke Kihi Hema, a e holo ana, Ak. 55° Kom. 180 p auku ma Konohiki, Ak. 41° Hik 810 Pauku, ma Konohiki Hema 45° Hik. 1.00 p auku ma ke Konohiki, i ke Kahawai, alaila e pili ana i ke Kahawai, i ke Kihi mua, 89/100 Eka,

A. F. Turner
Luna ana aina

1 498
89
2.388

Oct. 8. 1852




Uku Pau Loa # 6

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

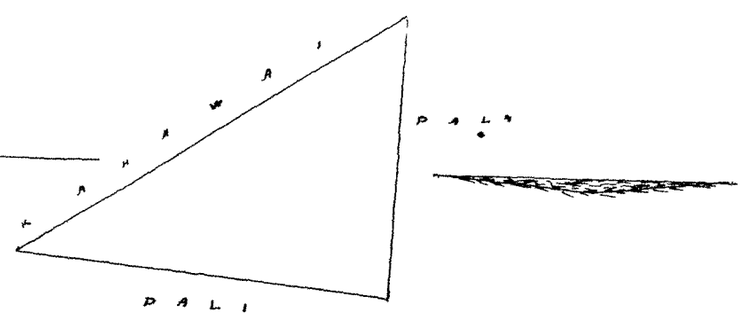
Honolulu 26 Oct 1852

Helu 5498 B. Kahuku 1 — Kamakualoa Maui

Iki o Kahauiki Ahupuaa o Uaoa E hoomaka Ke ana ma Ke Kihi Hikina Akau o Kia, Malaia ka pali. Hem. 5½° Kom 446 Kh. ma Pali. Ak 32° Kom. 544 Kh. ma Kahawai Hem. 87° Hik. 334 Kh. ma Ka pali, a hiki ma Kahi i hoomaka'i a maloko oia anapuni 3/4 Eka.

Wailuku Sept 6 1852

John S. Gower
Muaana aina



298

Ukiu Pau Loa # 4

H. L. Lee

G M Robertson

J. Kikaulahao

J. H. Smith

Honolulu 27. Oct. 1852

Helu 4796 Kealoha

Hamakuaboa Maui

Apana I Ili Waikakulu Holawa E hoomaka ke ana ma ke Kihi Hikina Hema o Keia Kihi Hikina Akau. Kamokai Akau 18/4° Kom. 180 Kh. ma ka Pali & Kula Ak. 15/2 Hik 330 Kh. ma ka Pali & Kula. Ak. 29° Hik 412 Kh. ma ka Pali & Kula Ak 23/2° Kom 244 Kh ma ka Pali Kakai Hem. 24° Kom. 11.12 Kh ma ka Pali, Hem 81/2 Hik 77 Kh. ma ke Kauwa, Akau 59/2 Hikina 371 Kh ma ke Kamokai a kiki ma Kahi e hoomaka ai, a maloko oia Anapuni, 2/10 Eka.

Mah. 1 Apana II Ili o Puniawa Hupuaa o Honopou, E hoomaka ke ana ma ke Kihi Komohana Akau o Kaa, aina mua Ka Kuai, Kihi Hikina Akau o Keia Hem. 86/4 Komohana 188 Kh. ma ka Pali Ke Kai, Hem. 33 Kom. 196 Kh. ma Kahawai, Hem. 89° Hik. 360 Kh. ma Ke Imihia Ak. 12/2° Hik 450 Kh. ma ka Pali a kiki ma Kahi e hoomaka ai, a maloko oia anapuni 1 3/100 Eka.

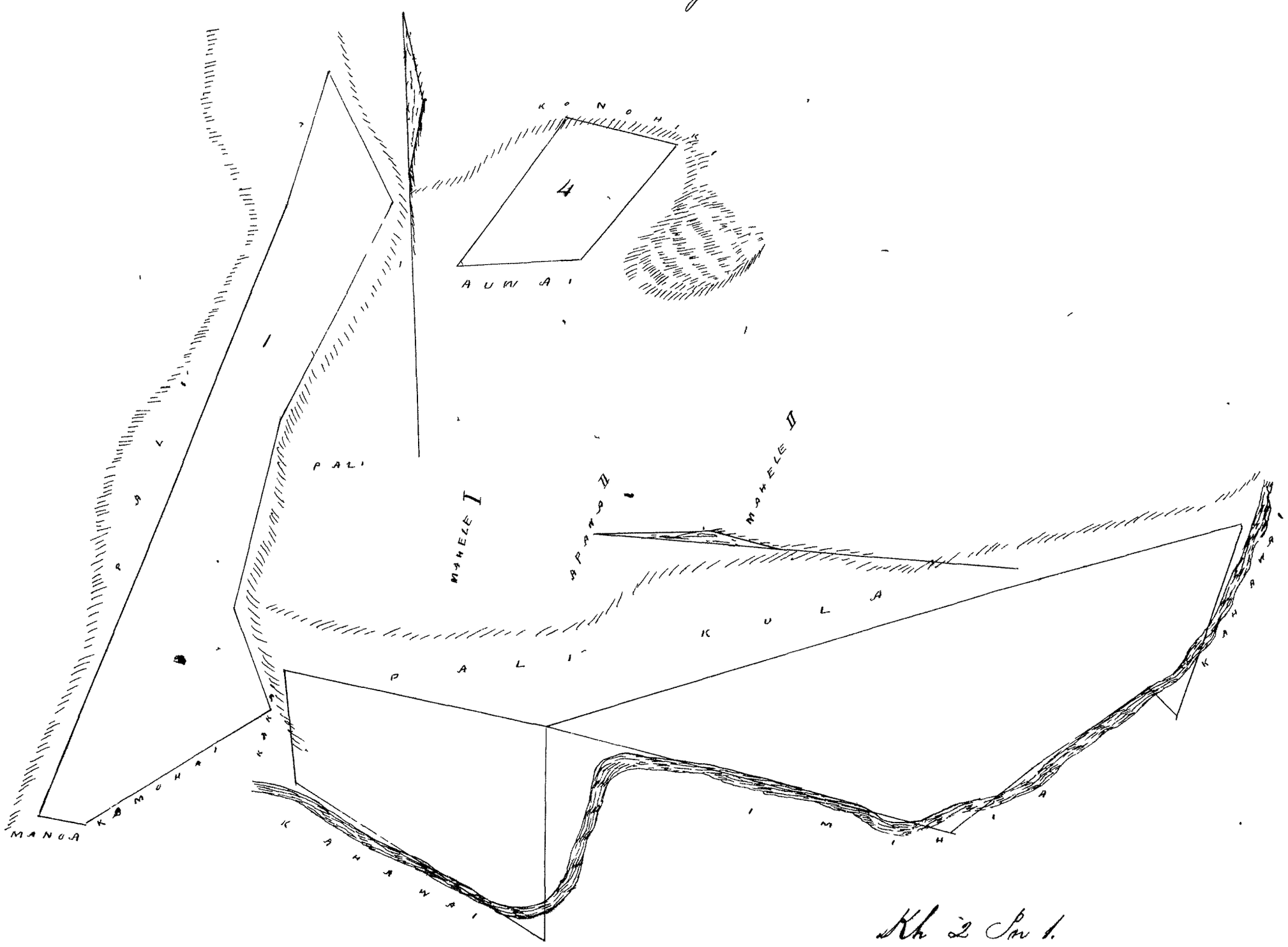
Mahele 2 E hoomaka ana ma ke Kihi Akau o Keia, Hem. 15/4° Hik 872 Kh. ma Ka Pali, Hem. 13/4 Hik 3,50 Kh. ma Ka Pali, Ak. 70° Kom. 338 Kh. ma Kahawai, Ak. 45 3/4 Hik 66 Kh. ma Ke Imihia, Ak. 35 Kom. 415 Kh. ma Ke Imihia, Ak. 14 3/4 Hik 703 Kh. ma Ke Imihia, a kiki ma Kahi e hoomaka ai, a maloko oia anapuni, 2 6/100 Eka.

Apana III Ua loaa ole Keia

John S. Gower

Waikiki, Aug. 13, 1852

Mea ana aina




Kh 2 Sn 1.

Uku Pau Loa $8
W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu 27 Oct. 1852

# Helu 5459 E. Imihia 1

Kamakuaka, Maui

Apana I Ili Puniawa Honopou E hoomaka Ke ana ma Ke Kihi Komohana Akau, o Keia Ke Kihi Komohana Hema o Kualoha, Hem. 55° Kom. 613 Kh. ma Ke Halehaku, Hem. 52° Kom. 254 Kh ma Ke Halehaku, Hema 41 Hik. 765 Kh ma ka Pali Hem. 51 3/4 Hik 85 Kh. ma ka Pali, Hema 12, Hikina 640 Kaulahao ma ka Pali, AK. 42 Hik 245 Kh ma Ka Pali, Akau 40 1/2° Hikina 393 Kaulahao a hiki maluna o ka Pali, AK. 46 Kom. 252 Kh ma ka Poalima, AK 38 1/4° Hik 102 Kaulahao ma ka Poalima, Hem. 37 1/2° Hik 70 Kh. ma ka Poalima AK. 45 3/4° Hik 66 Kaulahao. ma ka Kealoha, AK 35 Kom. 415 Kh. ma Ke Kealoha, AK. 14 3/4° Hik 707 Kaulahao ma ke Kealoha, AK 89 Kom 360 Kh. ma Ke Kealoha, a hiki ma Kahi i hoomaka'i a ma loko oia anapuni, 9 44/100 Eka,

Apana II Ili Kaalukamu Ahupuaa Honopou, E hoomaka Ke ana ma Ke Kihi Akau o Keia, Hem. 17 1/2° Hik 242 Kh. ma Ka Pali, Hem 2 1/2° Kom 396 Kh. ma Ka Pali, Hem. 69° Komohana, 256 Kh. a hiki i Kela aoao, AK. 14 1/2° Hik 743 Kh ma Ke Kahawai, a hiki ma Kahi i hoomaka'i a maloko oia anapuni 69/100 Eka,

Apana III Mahele 1 Ili o Papamuku, Honopou, E hoomaka Ke ana ma Ke Kihi Hikina Akau o Keia, e pili ana me Koopu, Hem. 18° Kom. 61 Kh. ma Ka Pali, AK. 83 3/4° Kom. 300 Kh ma Ko Nakaikuaana, AK 7° Hik 110 Kh. ma Ka Poalima, Hem. 74° Hik 315 Kh. ma Ke Kaopu, a hiki ma Kahi i hoomaka'i a ma loko oia anapuni,

Struck out by Surveyor

Mahele 2 E hoomaka Ke ana ma Ke Kihi Hikina Hema, o Keia e pili ana me Ka Poalima AK. 83 1/4 Kom. 43 Kh. ma Ko Nakaikuana, AK. 7. Hik. 124 Kh ma Ke Kahawai, Hem. 7 4 Hik 43 Kh ma Ko Koopu, Hem. 7 Kom. 115 Kh. ma ko Poalima, a hiki ma Kahi i hoomaka'i, a maloko oia Iwau Mahele 2. 34/100 Eka.

Apana III aole loa oia,

9.44
69
34
10.47

Waiuku Aug. 25. 1852

John. S. Gower
Mea ana aina

One plan not Copied Mahele 2

300

Ka Pau Loa # 10

W. L. Lee

G. W. Robertson

I Kekaulahao

I. K. Smith

Honolulu 27 Oct 1852

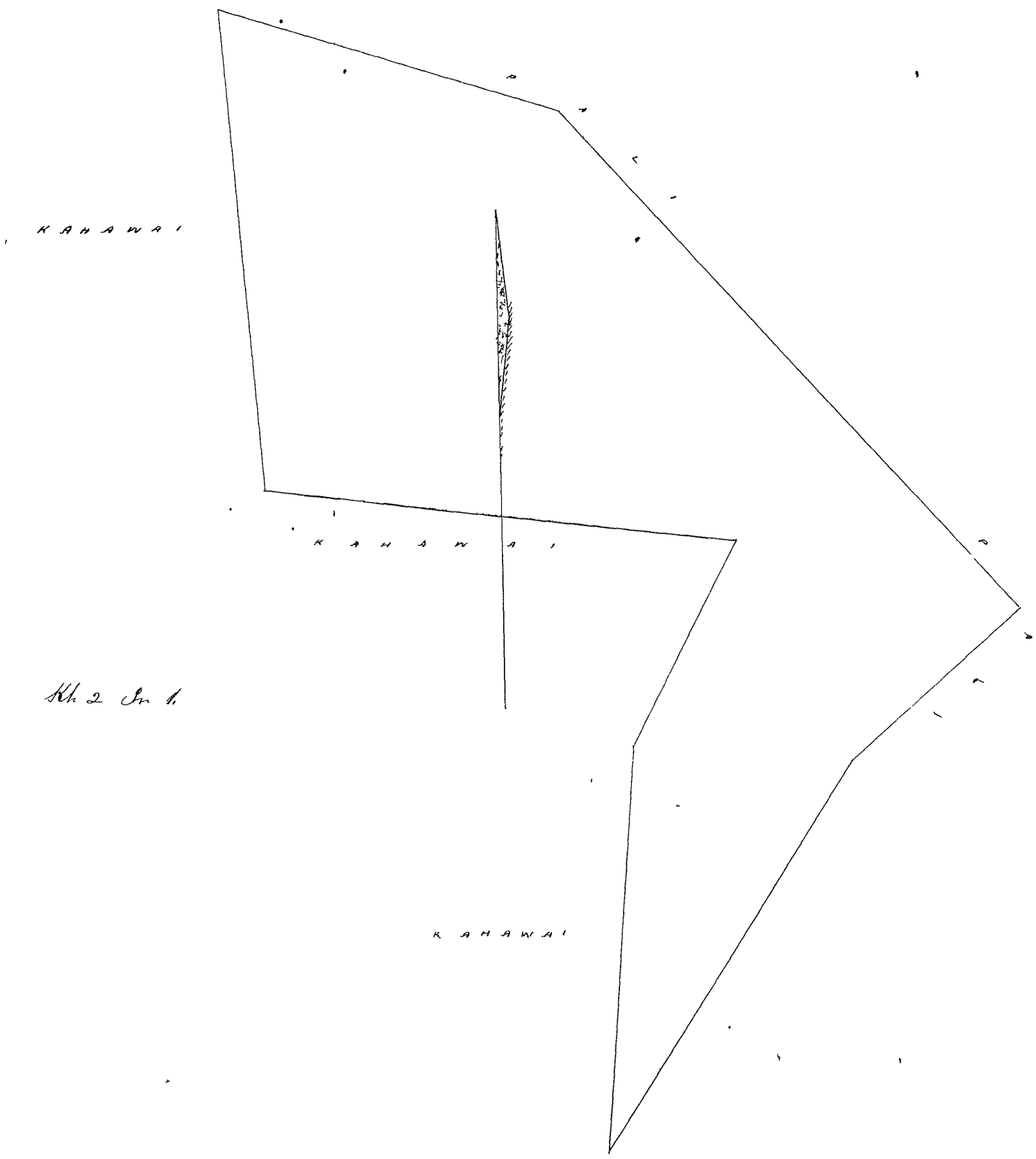
Helu 5511 Kamaha ( Kamakualoa Maui

Ili Kahuawaa Ahupuaa Kealii, Ehomaka Ke ana ma Ke Kihi Akau o Keia, Akau 4 3/4° Hikina 830 Kaulahao ma Kahawai, Akau 81/2° Hikina 810 Kaulahao ma Kahawai, Akau 28° Komohana 383 Kaulahao ma Kahawai, Akau 5° Komohana 671 Kaulahao, ma Kahawai, Akau 33° Hikina 186 Kaulahao ma ka Pali, Akau 18 3/4° Hikina 390 Kaulahao ma ka Pali, Akau 41/2 Komohana 840 Kaulahao ma ka Pali, Akau 40 1/4° Komohana 309 Kaulahao ma ka Pali, Akau 11 3/4° Komohana 610 Kaulahao ma Ka Pali, a hiki ma Kahi i homaka'i a maloko oia Anapuni 9 95/100 Eka,

Wailuku Sept. 6, 1852

(John S. Gower

Mea ana aina




Ka Pau Loa # 9

W. L. Lee

G. W. Robertson

I Kekaulahao

I. K. Smith

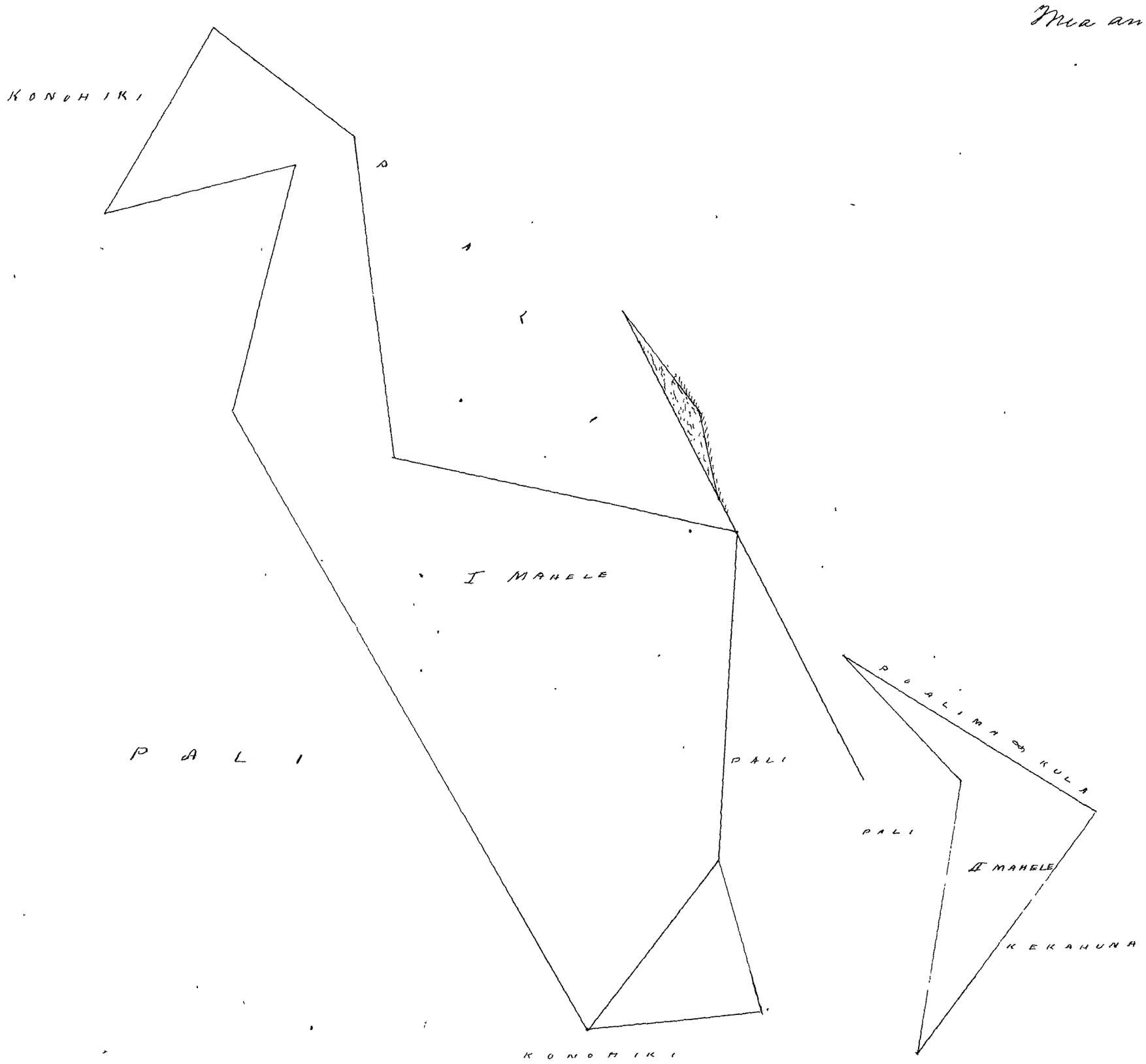
Honolulu 27. Oct. 1852

Helu 4131 Kahookanohana ( Hamakualoa Hawi

Mahele 1 Iki o Kawailoa, Kuiaha Komohana, Ehoomaka ke aina ma ke Alihi Komohana Akau o Keia, Huna 77¾°. Hikina 351 Kaulahao, ma ka Pali, Hem. 40¾°. Komohana 462 Kaulahao ma ka Pali, Huna 3°. Hik 12,90 Kh. ma ka Pali & Kula, Hem. 69½°. Hik 315 Kh. ma Ka Pali, Ak. 9½° Hik 278 Kh. ma Ka Pali, Akau 30°. Hikina 596 Kaulahao ma ka Pali, Akau 50°. Komohana 636 Kaulahao ma ka Pali, Akau 20°. Hikina 590 Kaulahao ma Ka Pali, Akau 24½°, Komohana 324 Kaulahao ma ka Pali, Huna 56½ Komohana 393 Kaulahao, ma Ka Pali, a hiki ma Kahi i hoomaka ai, a malo ka ia Anapuni, 1,23/100 Eka,

Mahele II Iki o Kawailoa, Ehoomaka ke ana ma ke Alihi Komohana Akau o Keia, Huna 16°. Hikina 310 Kaulahao, ma Kula, Huna. 36°. Komohana 498 Kaulahao ma ka Pali, Akau 63°. Hikina 541 Kaulahao, ma ke Kekahuna, Akau 31°. Komoha na 534 Kaulahao, ma Kula me Poalima, a hiki ma Kahi i hoomaka ai, a malo ia ia Anapuni, 85/100 Eka,

John. S. Gower
Kua ana aina




Aku Pau Loa ka 9.
W. L. Lee "
G. M. Robertson "
J. Kekaulahao "
D. H. Smith "

Honolulu, 27. Oct. 1852

302.

Helu 3507 Kanaii

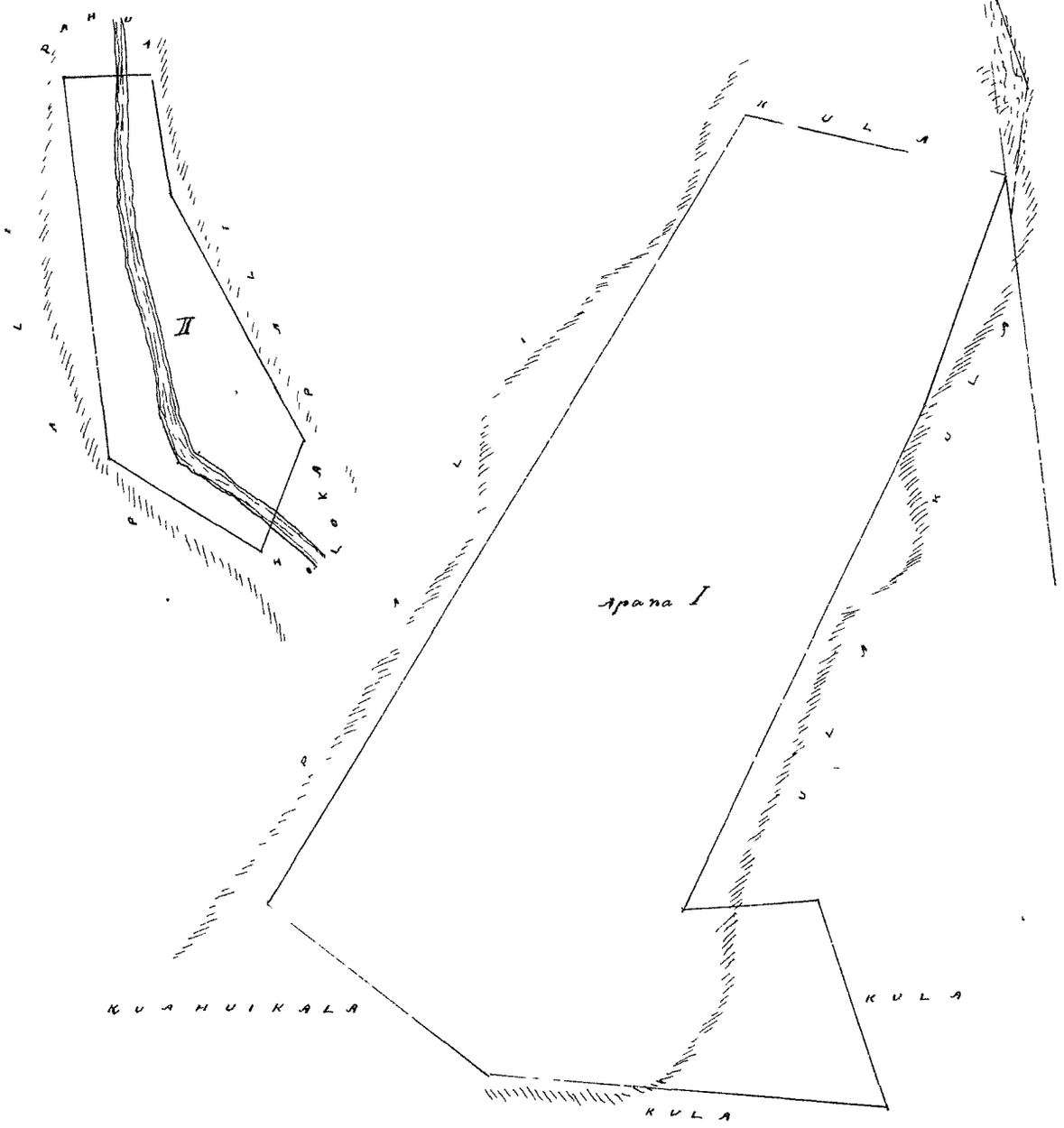
Hamakualoa Maui

Apana 1. Ili Kahapa Nawa. E hoomaka ke ana ma ke Kihi Hikina Hema o keia, Akau 12¼° Komohana 262 Kaulahas. ma Kula. Akau 85¼° Komohana 157 Kaulahas. ma Kula. Akau 32 Hikina 6.64 Kaulahas ma Kula, Akau 26° Hikina 294 Kaulahas ma Kula, Akau 7½° Komohana 317 Kaulahas. ma Kai o keia, Hema 38¾° Kom. 11.00 Kaulahas ma Ka Pali, Hema 45¼° Hikina 332 Kaulahas. a hiki mauna, Hema 78½° Hikina 476 Kaulahas. ma Kula, a hiki ma kahi i hoomaka ai, a malokoia ana apuni. 5 11/100 Eka.

Apana II Ili o Kawade, Ahupuaa o Pauwela, E hoomaka ke ana ma ke Kihi Komohana. Akau o keia, e pili ana me Ka Pali a me Pahua, Hema 1poni, 455 Kaulahas ma Ka Pali. Hema 52° Hikina 211 Kaulahas. ma Ka Pali. Akau 27° Hikina 143 Kaulahas. ma Ke Aoloka, Akau 22 Komohana 353 Kaulahas. ma Ka Pali, Akau 7° Hikina 243 Kaulahas ma ka Pali, Akau 83° Komohana 104 Kaulahas ma Ke Pahua, a hiki ma kahi i hoomaka ai a malokoia Anapuni, 84/100 Eka.

Wailuku, Aug 13 1852

John S Gower
Mea ana aina




Uka Pau Loa $7

W. L. Lee
G. M. Robertson
J. Kekaulahao
S. H. Smith

Honolulu, 27. Oct. 1852

# Helu 10650 Pia

Kamakuaiwa Maui

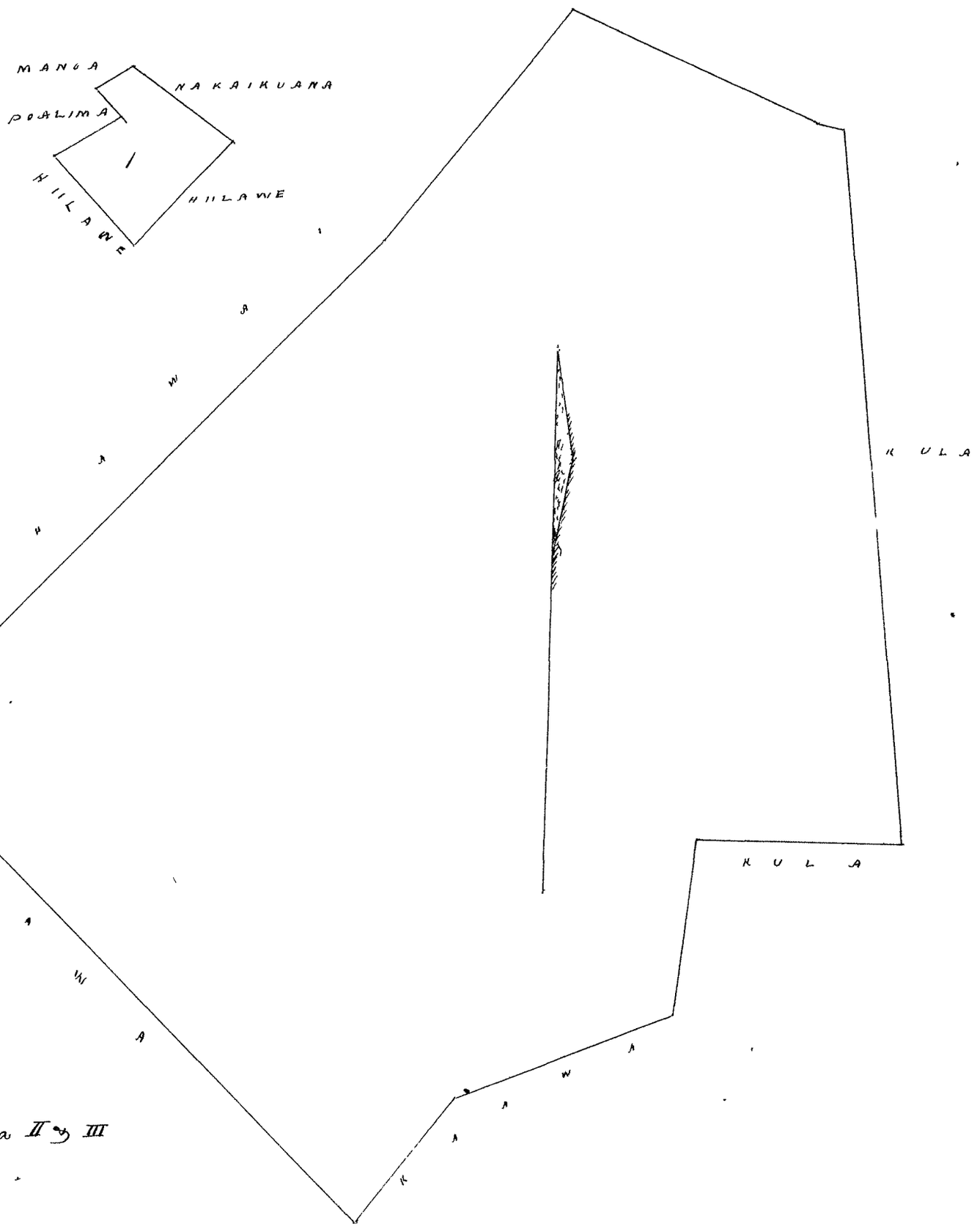
Apana 1 Ili Kamania, Honopou. E hoomaka ke ana ma ke kihi Hikina o keia, e pili ana me Nakaikuana, Hema, 41½° Komohana 208 Kaulahao, ma ke Kilauea. Akau 43½° Komohana 184 Kaulahao ma ke Hikawe, Akau 39° Hikina 112 Kaulahao, ma ke Poalima Akau 53½ Komohana 59 Kaulahao ma ke Poalima Akau. 39° Hikina 70 Kaulahao ma ke Mauoa. Hema 53½. Hikina 186 Kaulahao, ma ke Nakaikuana, a hiki ma kahi i hoomakaia a malo ka oia anapuni. 31/100 Eka.

Apana II Ili o Hokalu, o Ulukee, Honopou, E hoomaka ke ana ma ke kihi Akau o keia, ma ka lae o Ka Pali, Hema 67¾° Hikina 4.00 Kaulahao, maluna pali, Hema 79° Hik 31 Kaulahao, ma Kula, Hema 6½° Hikina 10.50 Kaulahao, ma Kula, Hema 89° Komohana 297 Kaulahao ma Kula, Hema 5½° Komohana 263 Kaulahao, ma ke Kaawa, Hema 66½° Komohana 338 Kaulahao, ma ke Kaawa, Hema 36 Komohana 234 Kaulahao, a hiki malalo. Akau 46° Komohana 982 Kaulahao ma Kahawai, Akau 42½° Hikina 1028 Kaulahao, ma Kahawai, Akau 37° Hikina 437 Kaulahao ma Kula, a hiki ma kahi i hoomakaia, a malo ka oia anapuni, 11 98/100 Eka,

Apana IV & V Aole loaa oia,

"Wailuku, Aug 26. 1852."

John. S. Gower
Kua ana aina




Uku Pau Loa $ 10
W. L. Lee
G. M. Robertson
J. Kekaulahao
D. K. Smith

Honolulu, 27 Oct 1852.

304

Helu 5250 Uhele B. i Hamakualoa Maui.

Apana 1. Ili o Paomai, Honokala, Choomaka Ke ana ma Ke Kihi Hikina Akau o Kia Akau 85 3/4°. Komohana 168 Kaulahas ma Ka Konohiki, Hema 11° Hikina 419 Kaulahas ma Ka Konohiki, Hema 88 3/4° Hikina 173 Kaulahas ma Poalima, Akau 11/4° Komohana, ma ka Pali, a hiki ma Kahi i hoomaka ai, a maloko oia anapuni 68/100 Eka.

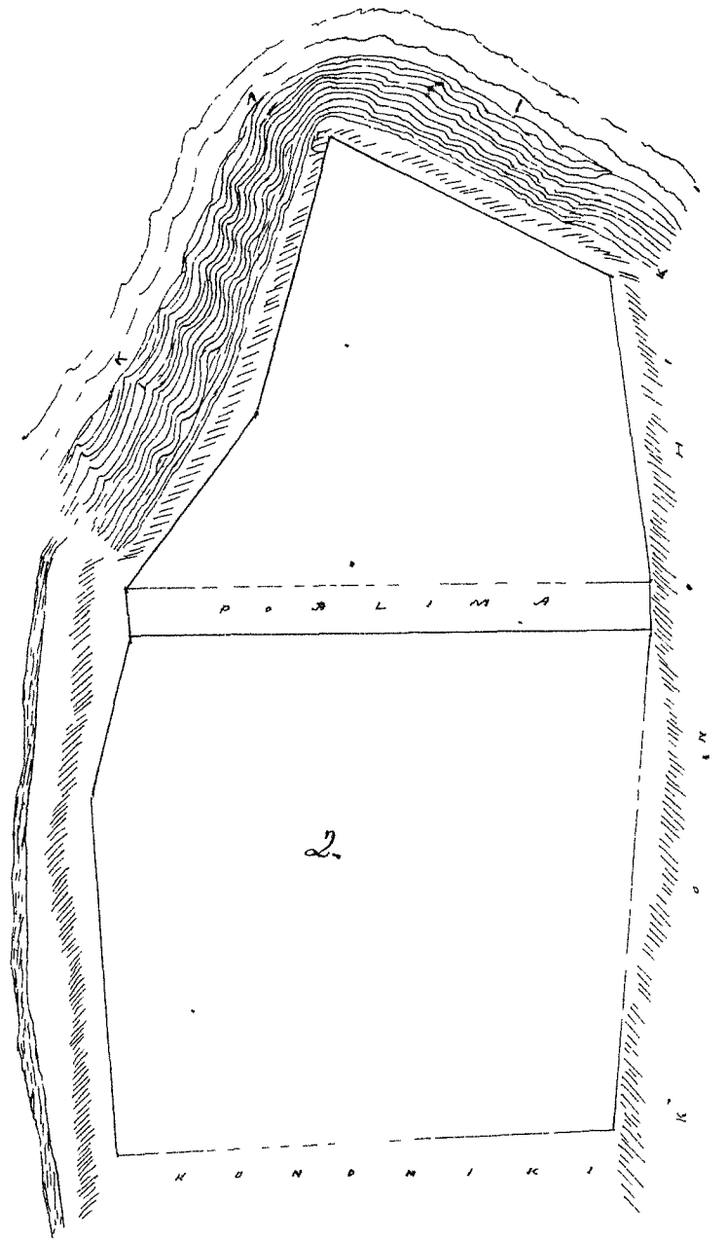
Apana 2 Ili o Keawula, Honokala, Choomaka Ke ana ma Ke Kihi Akau e pili ana me ke Kai, Hema 61° Hikina 331 Kaulahas ma ka Pali maluna, Hema 5 1/4 Hikina 329 Kaulahas, ma Ka Pali maluna, Hema 3/4° Hikina 11 Kaulahas ma ka Pali maluna Hema 6 1/2° Komohana 545 Kaulahas, ma ka Pali maluna, Komohana ponoi 538 Kaulahas, malalo e pili ana i ka Auwai, Akau 1 1/2° Komohana 389 Kaulahas ma Ka Pali a me Ka Auwai, Akau 16 1/2° Hikina 180 Kh. ma Ka Pali Auwai, Akau ponoi 52 Kaulahas ma Ka Pali Auwai, Akau 40 1/4° Hikina 239 Kh. ma Ke Kai, Akau 11° Hikina 304 Kaulahas ma Ke Kai, a hiki ma Kahi i hoomaka ai a maloko oia anapuni 5 05/100 Eka.

Poalima Choomaka ma Ka puka e Kolu o Keia Konohana, Akau 88 Komohana 565. Kaulahas, Hema ponoi 52 Kaulahas ma Ka pali Auwai, Hem. 88 1/2°, Hikina 567 Kaulahas, ma Ka pali Auwai, Akau 3/4° Komohana 11 Kaulahas ma Ka pali maluna a hiki ma Kahi i hoomaka ai; a maloko oia anapuni 3/100 Eka.

Wailuku Aug 13. 1852

(Polm. S. Gowr
Mua ana aina

Pau 5 39




Kh. 2. In. 1

Aku Pau Loa 8
W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu, 27. Oct. 1852.

0304

# Helu 8584 Kuoho 1

Hamakualoa, Maui.

Apana 1. Mahele 1 Ili o Kahauiki, Holawa, Ehoomaka Ke awa ma Ke Kihi Akau o Keia, Hema 40. Komohana 74 Kaulahao, ma ka Poalima, Hema 54 Hikina 354 Kaulahao ma ka Pali, Hema 1. Komohana 356 Kaulahao, ma Ka Pali, Ak. 63. Hik 296 Kaulahao, a hiki ma kela aoao, Akau 6¼. Komohana 360 Kaulahao ma ka Pali, Akau 74. Komohana 476 Kaulahao ma Ka pali, a hiki ma Kahi i hoomaka i, a maloko o ia anapuni, 1 48/100 Eka,

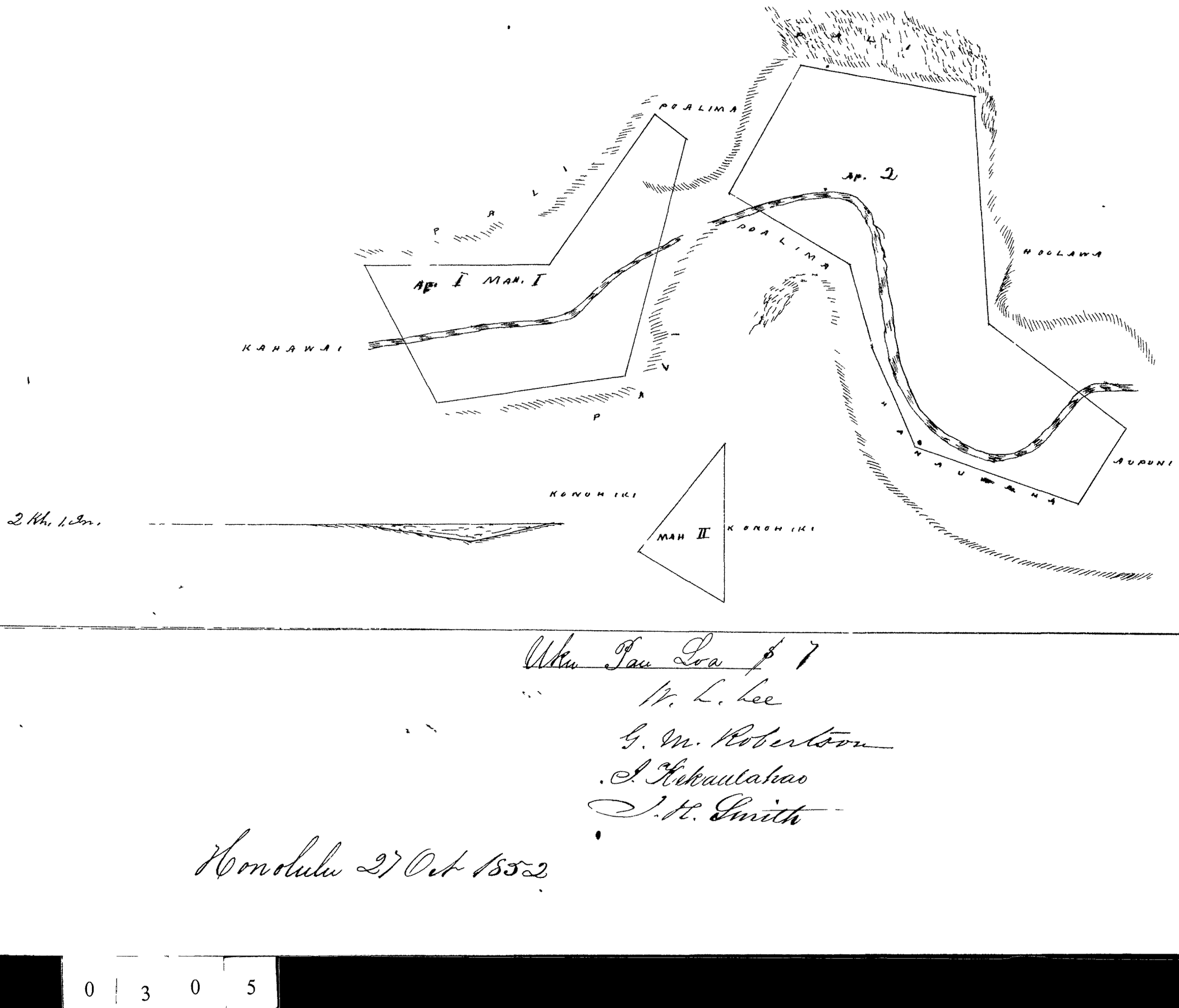
Mahele II Ehoomaka Ke awa ma ke Kihi Komohana Akau o Keia, Hema 88. Hikina 306 Kaulahao, ma ke Kahawai, Hema 32½. Komohana 186 Kaulahao ma Ka Pali, Akau 50 Komohana 264 Kaulahao ma Ka Pali, a hiki ma kela aoao, a hiki ma Kahi i hoomaka i a maloko o ia Anapuni 24/100 Eka,

Apana 2, Ili o Kahakono, Ehoomaka Ke awa ma Ke Kihi Akau o Hanauwaha, ke Kihi Hikina o Keia, Hema 21½. Komohana 336 Kaulahao, ma ka Auwai, Hema 69. Komohana 204 Kh. ma Ka Auwai, Hema 79. Komohana 167 Kaulahao, ma Ka pali, Hema 31¾. Komohana 268 Kh. ma ka Poalima, Akau 69½. Komohana 282 Kaulahao, ma ka Pali, Akau 11¾. Hikina 334 Kaulahao ma ka Pali, Akau 86¾. Hikina 435 Kaulahao ma ka Pali, Akau 41¼. Hikina 330 Kaulahao, ma kela aoao, a ma ka Auwai, Hema 55¼. Hikina 171 Kaulahao, malua o ka pali, a hiki ma Kahi i homakai a maloko o ia anapuni, 2.7/10 Eka,

Apana, III, IV, & V, Ua like ole Keia mau apana,

Wailuku, Aug. 13. 1852

John S. Gower.
Mea ana aina,




Ukw Pau Loa $ 7
W. L. Lee
G. M. Robertson
. S. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

0305

306

# Helu 4960 Kapaku

Kawaikualoa, Maui

Apana 1. Ili o Kahikiloa, Hoawa, E hoomaka ke ana ma ke kihi Hikina Akau o Keia, e pili ana me Manoa, Hema 9° Kom. 569 Kaulahao ma Kula, Ak, 85½. Kom. 264 Kaulahao maluna o ka Pali, Ak 74¾°. Kom. 154 Kaulahao ma ka Pali, Akau. 54¼° Komohana 394 Kaulahao ma ka Pali, Akau 66° Hikina 408 Kaulahao ma ka Pali lalau, Akau 66½°. Hikina 345 Kaulahao malalo a hiki ma Ke Manoa, Hema 85½. Hikina. 81 Kaulahao, ma Ke Manoa, a hiki ma Kahi i hoomaka'i, a maloko oia anapuni 2⁵⁴/₁₀₀ Eka,

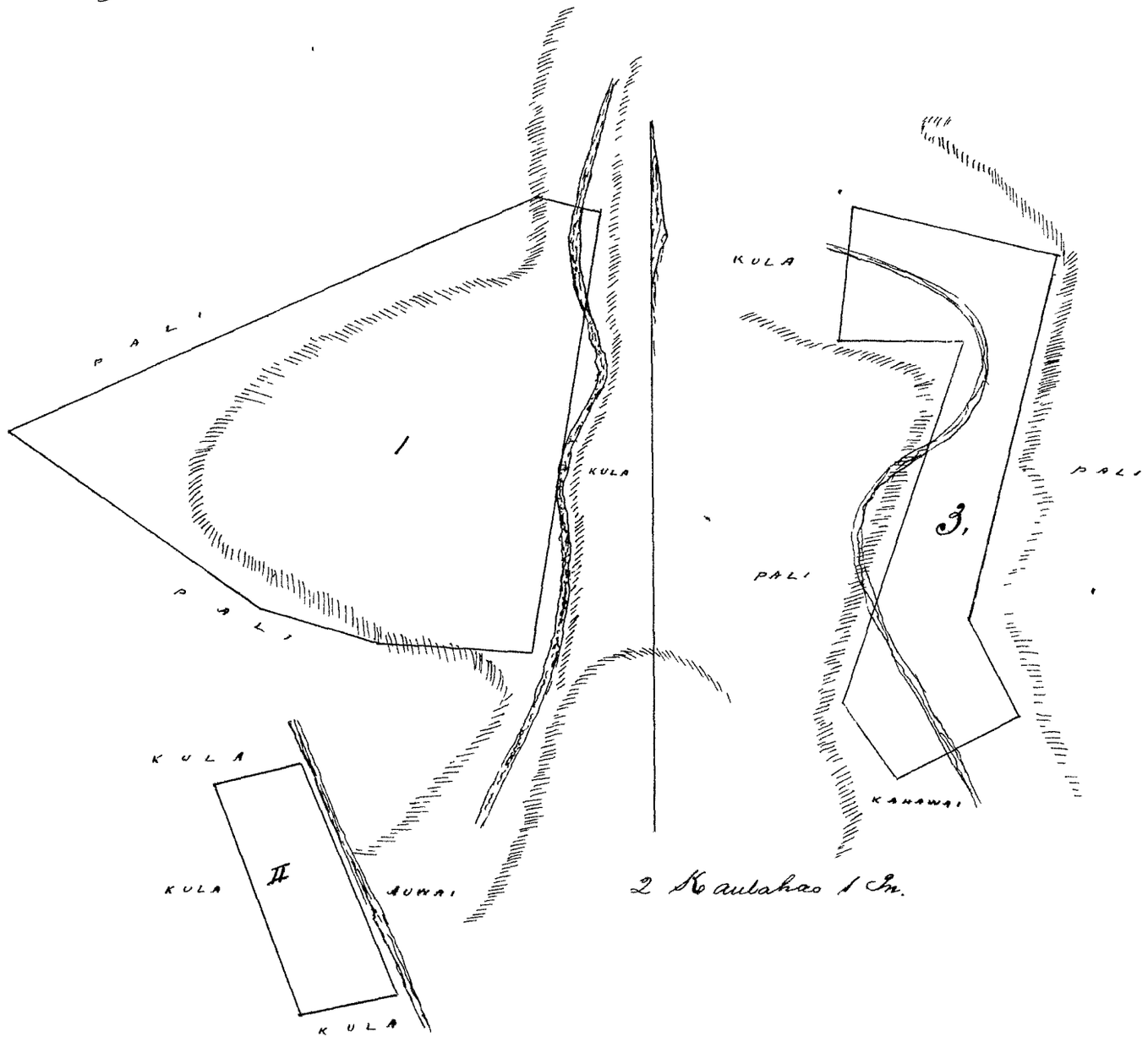
Apana 2 Ili Halepohaku, Hoawa, E hoomaka ke ana ma ke kihi Hikina o Keia, Akau 22°. Kom. 324 Kaulahao, ma ka Auwai. Hema 75°. Komohana 115 Kh. ma Ke Kula, Hema. 19° Hikina 315 Kaulahao, ma Kula, Akau 79° Hik 126 Kh ma Ke Kamohai, a hiki ma Kahi i hoomaka'i, a maloko oia anapuni 38/100 Eka,

Apana III Ili Kahanihi, Hoawa, E hoomaka kana ma ke Kihi Komohana Akau, e pili ana me ka Pali, Hema 82½°. Hikina 276 Kaulahao, ma ka Pali, Hema 13½°. Komohana 481 Kaulahao ma ka Pali, Hema 21°. Hikina 440 Kaulahao ma ka pali, Hema 63½°. Komohana 179 Kaulahao no kuba awao, Akau 34¾°. Komohana 118 Kh ma ka Pali, Akau. 18¾°. Hikina 489 Kaulahao, ma Kahawai, Akau 88¼°. Komohana 162 Kaulahao, ma ka Pali, Akau. 6½°. Hikina 178 Kaulahao, ma Kula, a hiki ma Kahi i hoomaka'i, a maloko oia Anapuni 1⁰⁹/₁₀₀ Eka,

Apana IIII & V Ua mahi ole ia Keia,

Wailuku, Aug. 13. 1852.

John. S. Gowen
Kua ana aina.




2 Kaulahao 1 Em.

Aku Pau Loa ⁄ 7
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Oct 1852

0 | 3 0 6

Helu 5162 Kamohai / Holawa Maui

Apana I Ili Haniapuaa, Holawa. E hoomaka ke ana ma ke Kihi Hikina Akau o Keia Kihi Hikina Hema o Kapahu. Ili o Halepohaku, Hema 79° Komohana 126 Kaulahao. ma Kula. Hema 1° Hikina 257 Kaulahao. ma Kula. Akau 79° Hikina 126 Kaulahao, ma ka Poalima. Akau 1° Komohana 257 Kaulahao. ma Kula, a hiki ma kahi i hoomaka'i, a maloko oia Anapuni, 32/100 Eka.

Apana II Ua au no o Kamohai. ke ana i loko. ke Kuleana o Kapahu,

Apana IIII Ili o Kahakona. Holawa, E hoomaka ke ana ma ke Kihi Komohana Akau o Keia, Hikina ponoi, 100 Kaulahao. ma Kula, Hema ponoi, 253 Kaulahao ma Kula, Komohana ponoi, 100 Kaulahao ma Kula, Akau ponoi, 253 Kaulahao ma Kula, a hiki ma kahi i hoomaka'i, a maloko oia Anapuni, 26/100 Eka,

Apana V Ili o Waikakulu. Holawa, E hoomaka Ke ana ma Ke Kihi Hikina Hema o Keia, E pili ana me Kakue. Akau 80¾° Komohana 319 Kaulahao. ma Ke Kakue D Kula, Hema 84° Komohana 172 Kaulahao. ma Kula. Akau ¾° Hikina 53 Kaulahao ma Kula. Hema 83½°. Hikina 113 Kaulahao. ma Ke Kanaa, Akau. 14° Hikina 60 Kaulahao ma Kanaa, Akau 59½°. Hikina 371 Kaulahao. ma Ke Kealoha, Hema 6° Hikina 337 Kaulahao ma Kula. a hiki ma kahi i hoomaka'i, a maloko oia anapuni, ¾ Eka.

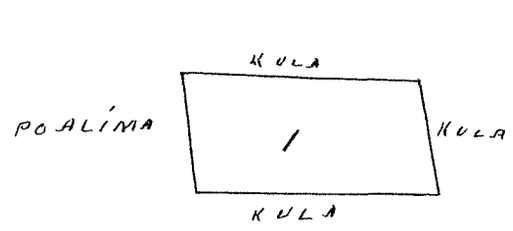
32
26
75
70
203

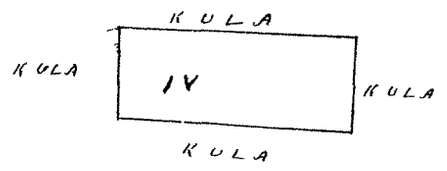
Apana VI Ua au ke ana Keia i loko, kuipu Ke Kuleana o Kapahu,

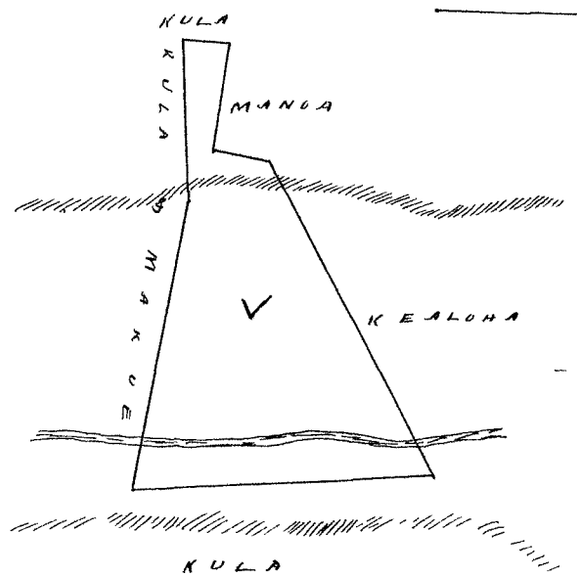
Apana III Ili Halulua. E hoomaka Ke ana ma Ke Kihi mauka Hema. e pili ana me Ke Naone, Akau 8½°. Hikina 172 Kaulahao ma ka pali, Akau 63¾°. Komohana 246 Kaulahao, ma Kela aoao o ka Auwai, Hema 6½°. Hikina 352 Kaulahao, ma ka Pali, Hema 68°. Hikina 263 Kaulahao. ma ka Auwai, a hiki ma kahi i hoomaka'i, a maloko oia anapuni, 7/10 Eka,

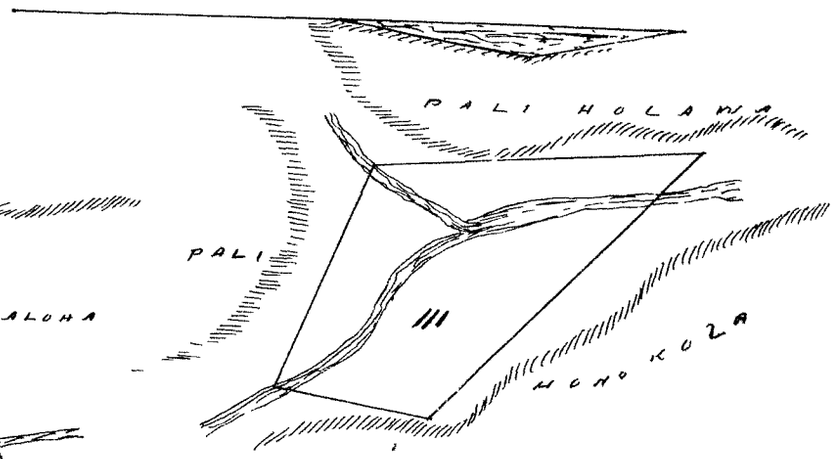
Wailuku, Aug. 13, 1852

John S. Gower,
Ana ana aina,




Kh. 2. Jw. 1c

Uku Pau Loa $ 6.
W. L Lee
G. W. Robertson
S. Kekaulahao
D. H. Smith

Honolulu, 27. Oct 1852.

0307

308

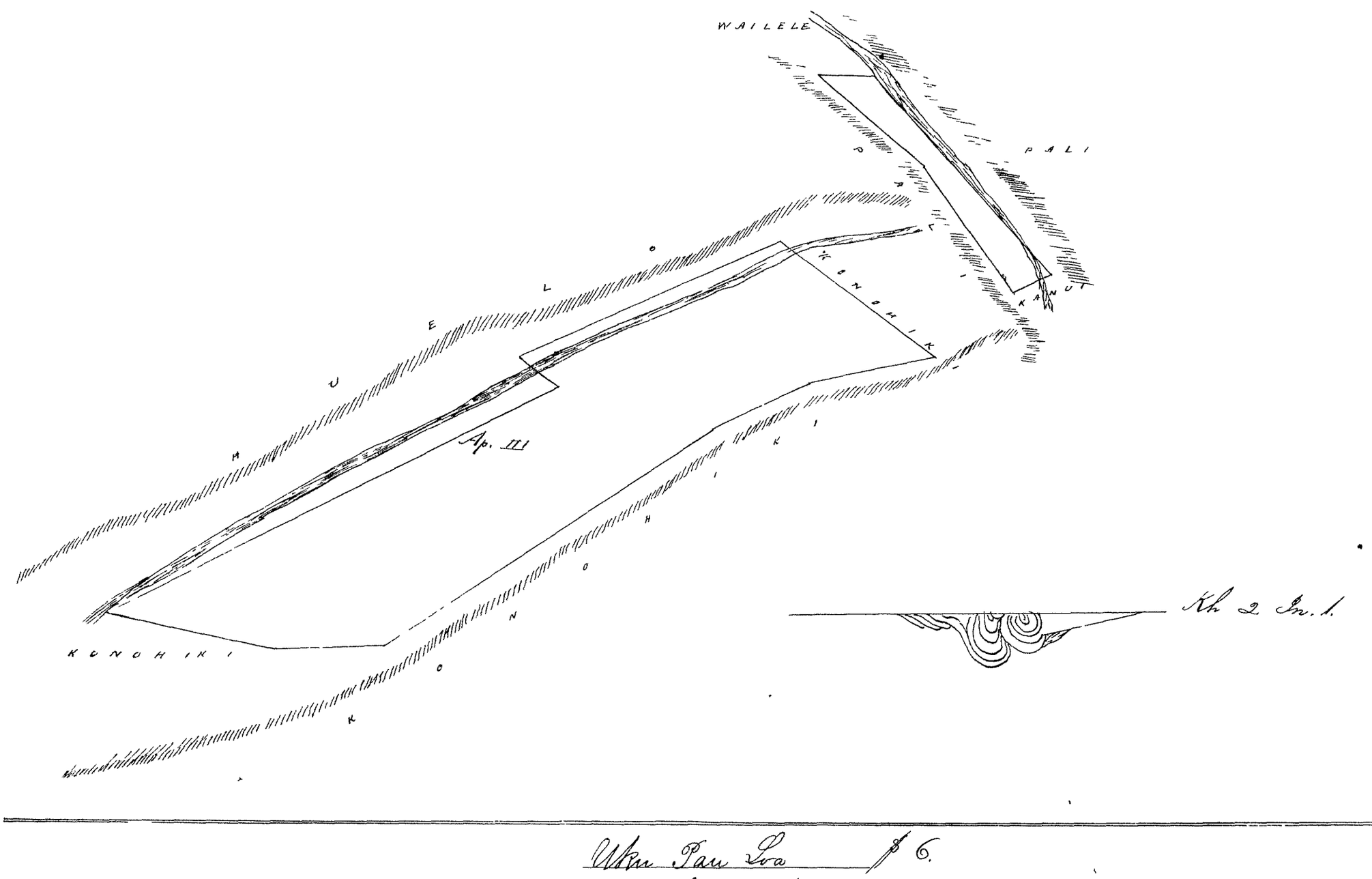
Helu 3392 L.C. Kanakaokai (or Kanaokai) Hamakualoa Maui

Apana I Ua kaalele ia
Apana IIII Ua mahi ole keia
Apana V. Olona Mauka loa, aole ana.

Apana 2. Ili. Keopi-Puolua, E hoomaka ke ana ma ke Kihi Hema o Kauwi i loko o ia ili Ke Kihi Akau o Keia, Hema 45° Komohana 423 Kaulahao ma ka Pali, Hema 7° Hikina 86 Kaulahao ma Ka Pali, Akau 36 Hikina 217 Kaulahao ma ka Pali, Akau 30 3/4° Hikina 225 Kaulahao ma Ka Pali, Akau 30 3/4° Komohana 65 Kaulahao, no kela aoao a hiki ma kahi i hoomaka ai, a maloko oia anapuni 23/100 Eka.

Apana. III Ili. Luahia Hanohoi, E hoomaka Ke ana ma ke Kihi Hema o keia e pili ana me ka Auwai, Akau. 30 3/4° Komohana 809 Kaulahao, ma ka Pali. Hema 32 1/2° Komohana 80 Kaulahao. no kela aoao Hoea, Akau 27 1/2. Komohana 456 Kaulahao ma ka Auwai, Akau 32 1/2°. Hikina. 303 Kaulahao. ma ka Auwai. Hema 16° Hikina 200 Kaulahao maluna o Ka pali, Hema 30° Hikina 176 Kaulahao. ma Ka pali maluna, Hema 37 1/2° Hikina 628 Kaulahao ma ka pali maluna. Hema 5 1/4° Hikina 176 Kaulahao maluna ma ka pali, Hema 8° Komohana 275 Kaulahao, maloko ka Auwai, a hiki ma kahi i hoomaka ai, a maloko oia anapuni, 2 72/100 Eka.

John. S. Gower
Kua ana aina




Ukana Pau Loa $6.
W. L. Lee
G. M. Robertson
I. Kikaulahao
J. H. Smith

Honolulu, 27 Oct. 1852.

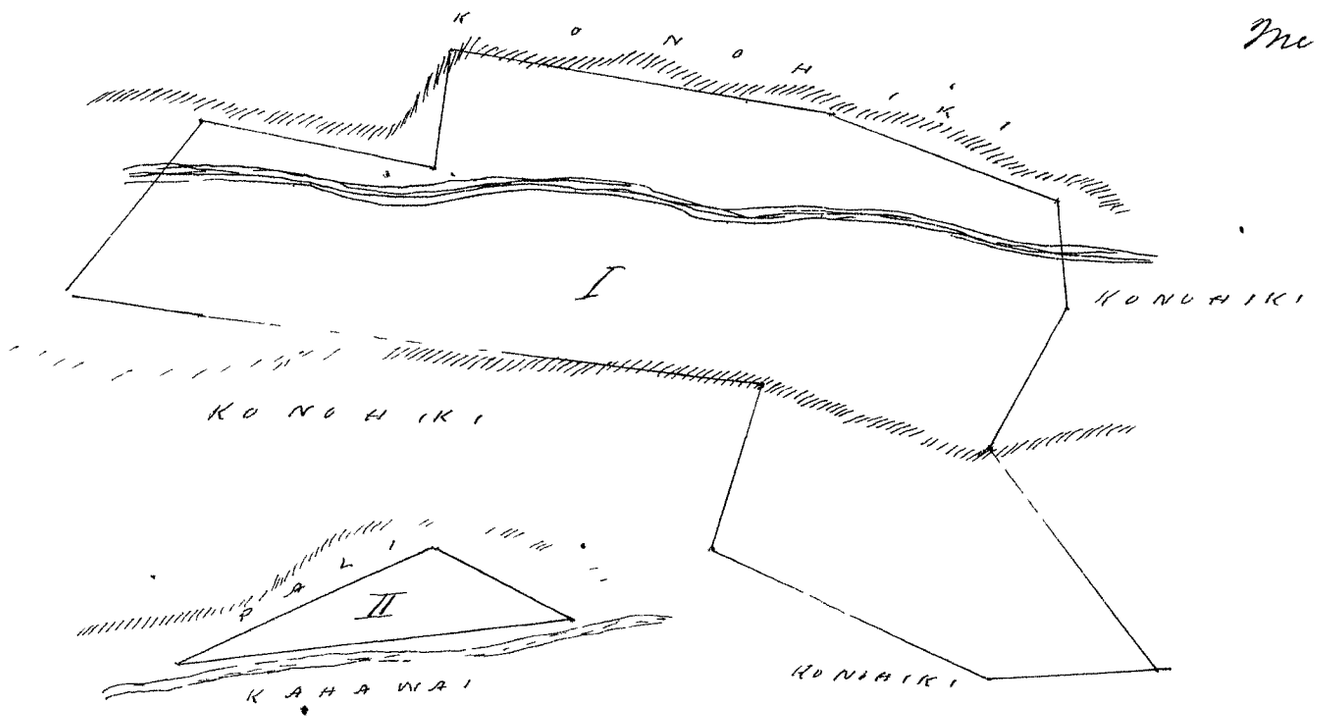
0308

## Helu 5392 B. Kawahine (ava Makapowahine) ( Hamakualoa Maui.

Apana 1. Ili o Popopanui Puolua. E hoomaka ke ana ma ke kihi ma kai, ava ka Kahawai, Hikina o kela ava me ka pali, malalo. Hem. 85¼° Kom. 116 Kaul. ma kela aoao, Hem. 21½ Kom. 259 Kh. ma ka Pali, Hem. 10° Kom. 91 Kaul. maluna o ka lae pali, Hem. 14¼° Kom 322 Kaul. ma Ka pali, Hema 82¾° Hik 131 Kaul. ma ka pali a hiki i ka auwai, Hem. 13¼° Kom 251 Kaul ahao, Hem. 51 Hik. 237 Kh. no kela auwai, Ak. 9. Hik 1,45 Kh. maluna o ka pali. Hem. 7½° Hik 607 Kh. ma ka pali maluna, Hem. 88. Hik 188 Kh. ma ko Konohiki Ak 24½. Hik 324 Kh. ma ko Konohiki, Ak. 2° Ko. 186 Kh. ma Konohiki, Hem 53 Kom. 299 Kh. ma ko Konohiki Ak. 6°; Kom. 174 Kh. maluna o ka auwai, A hiki ma Kahi i hoomakai, a maloko oia anapuni 4, 94/100 Eka.

Apana II Ili Kahiwa Ahupuaa Waipio E hoomaka ke aina ma ke Kihi Akau o Keia, Hema 7 Hik 421. Kh. ma Kahawai, Ak. 24¼ Kom. 305 Kh. ma ka pali, Ak. 28¼° Hik 166 Kh. ma ka pali, a hiki ma Kahi i hoomakai, a maloko oia anapuni 2/10 Eka. Wailuku Aug 13, 1852

John S. Gower,
Kea aina aina

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Uku Pau Loa $ 1.
W. L. Lee
G. M. Robertson
S. Kekaulahao
D. H. Smith

Honolulu 27 Oct 1852.

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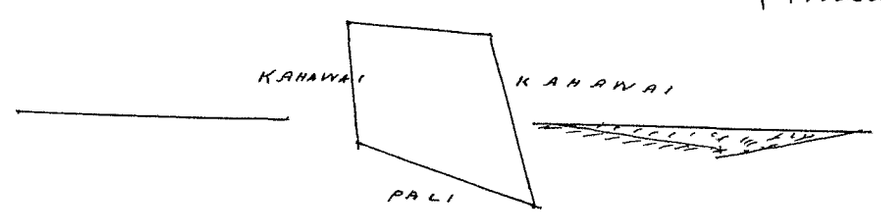
## Helu 5525 Koki. 1 Hamakualoa Maui.

Ili o Ohulupoailua, Ahupuaa Uawa. E hoomaka ke ana ma ke Kihi Hikina o Keia, Hem. 82° Kom. 131 Kh ma Kahawai, Ak. 3½, Hik 155 Kh. ma Kahawai, Ak. 7¼° Hik 1,90 Kh. ma Kahawai, Hem. 19° Kom. 1,95 Kh. ma ka pali a hiki ma Kahi i hoomakai a maloko oia anapuni 1/4 Eka

Wailuku,
Sept 6, 1852

John S. Gower
Kea aina aina




Kh. 2 — In 1

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Uku Pau Loa $ 1.
W. L. Lee
G. M. Robertson
S. Kekaulahao
D. H. Smith

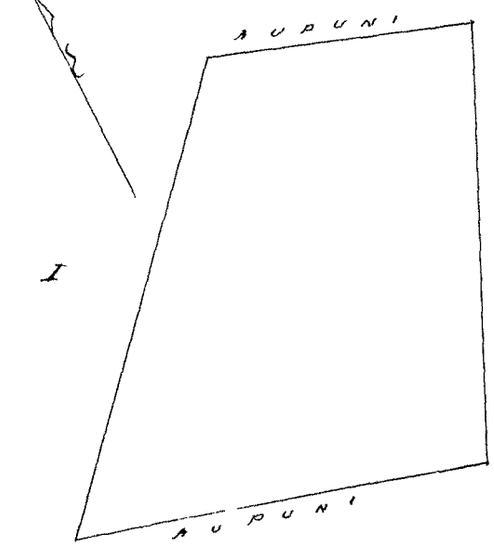
Honolulu 27 Oct 1852.

310

Helu 3704 B. Uau | Hamakua Hawaii

Helu 3704 B. Uau Kuleana ma Aamano. Hamakua Hawaii, E hoomaka ana ma ke Kihi Komoh. o Keia Mauka iki o ka pa o I a e holo ana, Hem. 84° Hik 945 Kaul. alaila Ak. 14° Hik. 10 Kaul. alaila, Ak. 82° Kom. 6 Kaul. a hiki i Ko I. alaila ma Ko I. Hem 31½° Kom. 1125 Kaul. a hiki i kahi e hoomaka'i, Malōko o Keia, 7 8/10 Eka.

Nov. 19. 1851.




C. J. Lyons
Luna ana.

Ma Kauhaa / Iniha

Ukn Pau Loa [illegible]
W. L. Lee
G M. Robertson
I. Kikaulahao
J. H. Smith

Honolulu / Nov 1852

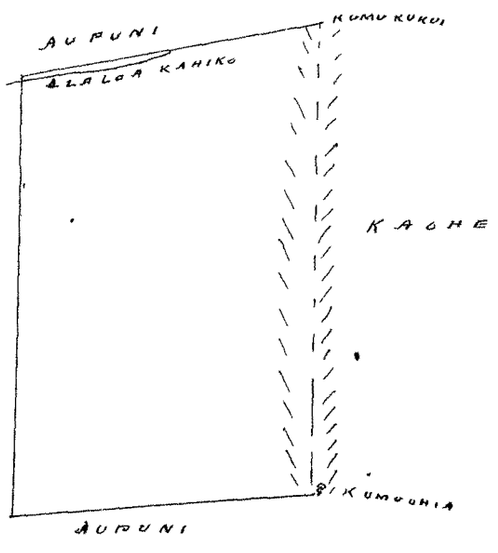
Helu 3705 B. Keomalu | Hamakua Hawaii

Helu 3705 B. Keomalu. Kuleana ma Aamano. Hamakua Hawaii E hoomaka ana ma Kahi Kumu ohia ai, ma ke Kihi Hema, ma Kahawai, a e holo ana, Ak. 77½° Kom. 086 Kaul. a Ak. 17½° Hik. 10. Kaul. a hiki i ke ala loa Kahiko, alaila, Hem. 83¾° Hik. 683 Kaul. a hiki i Kahi Kumu Kukui, alaila ma Kahawai, ma ka palena o Kaohe, a hiki i kahi i hoomaka'i, maloko o Keia 7 Eka.

6.85

Nov. 19. 1852

C. J. Lyons.
Luna ana.




4 Kaul. / Im.

Ukn Pau Loa [illegible]
W. L. Lee
G M Robertson
I. Kikaulahao
J. H. Smith

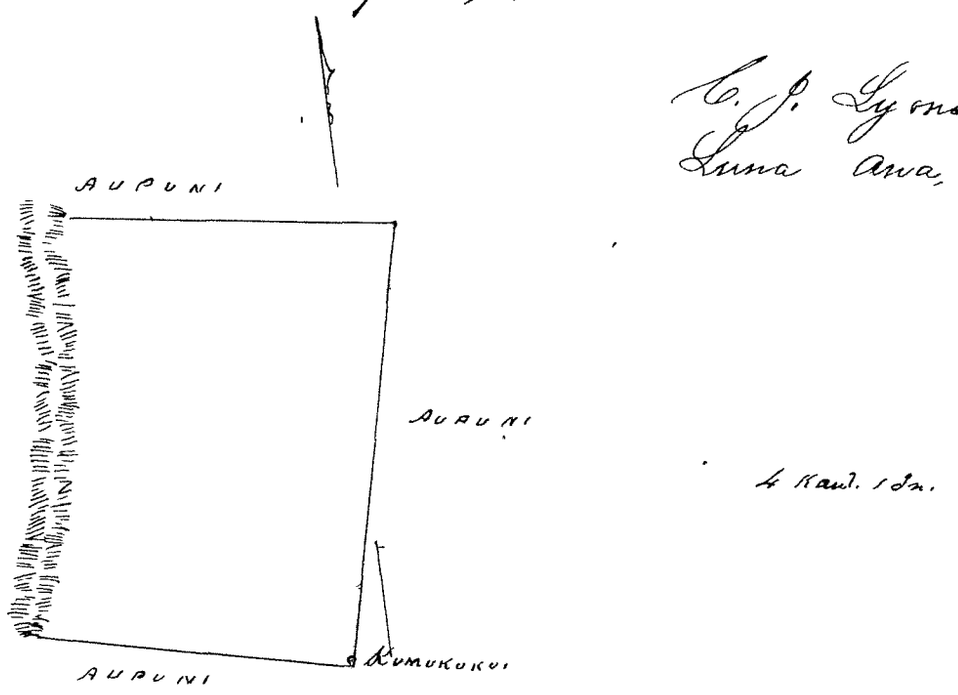
Honolulu / Nov 1852.

Helu 3703 B. Kauahi. 1 — Hamakua Hawaii

Helu 3703 B Kauahi Kuleana ma Kaimiki Hamakua Hawaii E hoomaka ana ma ke Kihi Komohana, ma Kae pali, a e holo ana. Hem. 78¼° Hik 7 Kaul. a hiki i ke Kumu Kukui, alaila holo ana i Kai, Ak. 9½°. Hik 9.65 Kaul. alaila ma Ko Ke Aupuni, Ak. 85 Kom 7 Kaul. a hiki i Kae pali, alaila hoi ana i uka ma Kae pali, a hiki i Kahi e hooma Kaa. Malobo o Keia 6½ Eka.

Nov 19, 1852.

C. J. Lyons.
Luna Ana.




Uku Pau Iva $ 7
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 1 Nov 1852.

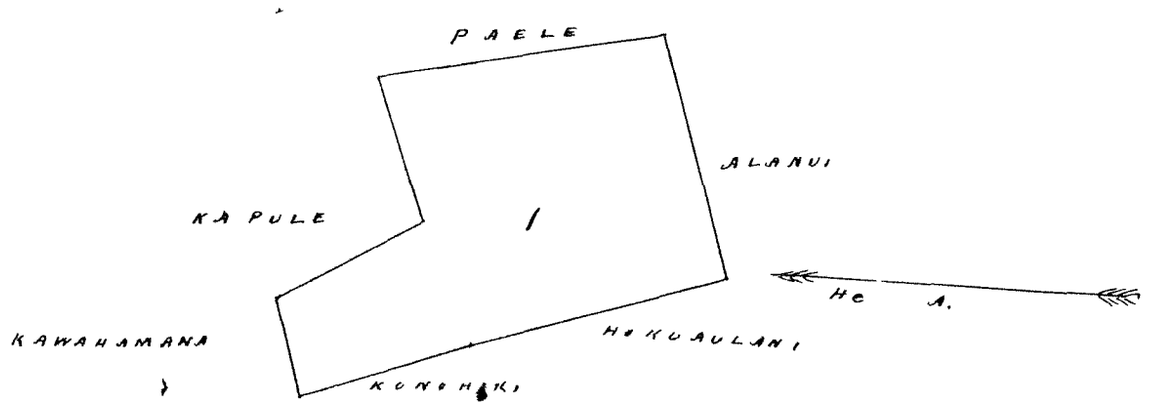
Helu 8809 Kekauwa — Kawailoa Waialua Oahu

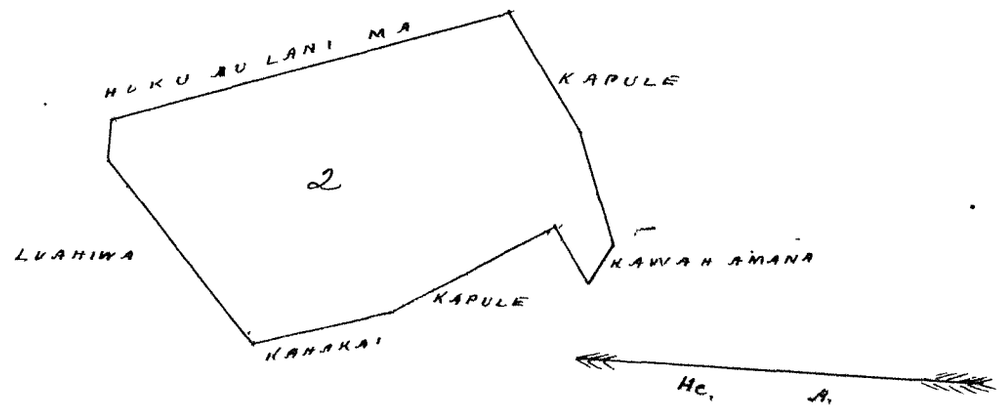
Apana 1. Kona Pahale, me na Loi ai, Komaka ma ke Kihi Kom. Akau, o Ke Kukuaula ui pahale, ma ke alanui, Holo Hem. 72°. Kom. 266 Kaula, ma ka pa aina, Holo Hem. 10½°. Hik 3 1/9. Kaul. ma Ko Paele. Holo Ak. 70½°. Hik 1.72 Kaul. ma Kapule. Holo 31½°. Hik. 182 Kaul. ma Ko Kapule, Holo Ak. 72°. Hik 111 Kaul. ma Ke Kauwahamana. Holo Ak. 20 Kom. 190 Kaul. ma Konohiki. Holo Ak. 19½°. Kom. 292 Kaul. ma Ke Konohiki o Kukuaulani, i ke Kihi mua Area, 1.07 Eka

Apana 2. He mau Loi ma Kawailoakai, Komaka ma Ke Kahakai, Kihi Kom. Akau, Holo. Hem. 13°. Hik. 148 Kaul. ma Kahakai, Holo, Hem. 5 7½°. Kom. 256 Kaul. ma Ke Luahiwa. Holo Hem. 87°. Kom. 0.89 Kaul. ma ka auwai Pilipi. Ak. 18° Kom. 433 Kaul ma Ke Kukuaulani, Ak. 58 Hik 130 Kaul ma Ke Kapule, Ak. 75 Hik 127 Kaul. ma Ke Kauwahamana, Hema 45½°. Hik 0 35 Kaul. ma Ke Kauwahamana, Hem. 54½°. Kom 0,60 Kaul. ma Ke Kapule apana 2. Hem 31°. Hik 2.00 Kaul. ma Ke Kapule apana 2. Ke Kihi mua, Area 1.14 Eka.

Waialua, Oct 12, 1852.

J. S. Emerson,
Mea ana.



312

Uku Pau Loa $6—

W. L. Lee
G. M. Robertson
I. Kekaulahao
C. H. Smith

Honolulu 2 Nov 1852

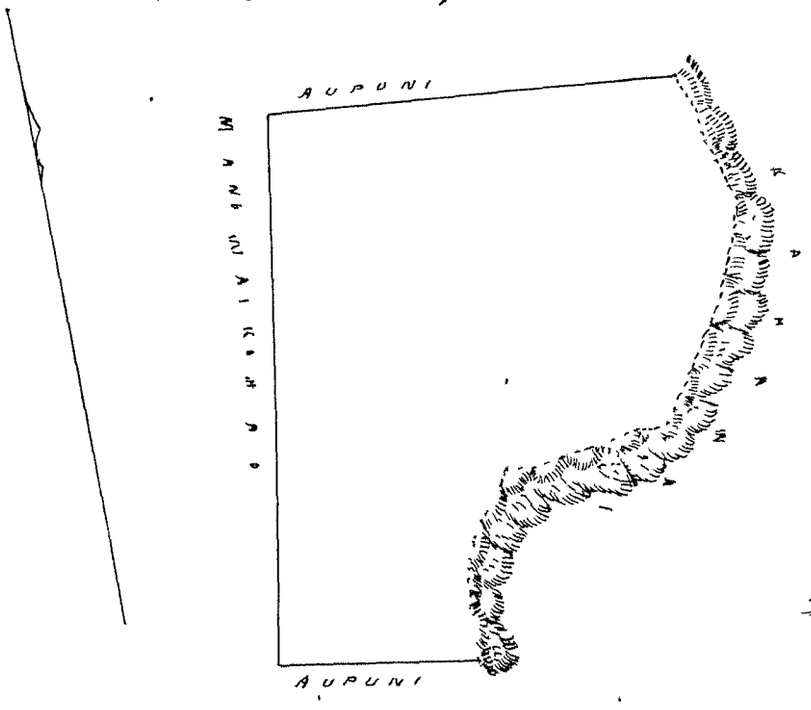
Helu 3702 B. Kawai

Hamakua Hawaii

Kuleana ma Ooca Hamakua Hawaii E hoomaka ana ma ke Kihi Hema, e pili ana me kai pali, a e holo ana, Ak 79½° Kom. 4.45 Kaul. a hiki i ka palena o Manowaikoha. alaila ma ia palena Ak. 10.° Hik. 12 Kaul. alaila ma Ko ke Aupuni Hem. 84½° Hik 9.10 Kaul. a hiki i ka lihi pali, alaila holo ana i uka, ma ka lihi pali, a hiki i kahi i hoomaka'i Malo o Keia, 9 5/10 eka,

C. J Lyons.
Luna ana

Nov 20, 1852




L Kaulahao — i Smith

Uku Pau Loa $. 8

W. L. Lee
G. M Robertson
I. Kekaulahao
C. H. Smith

Honolulu 1 i Novem. 1852

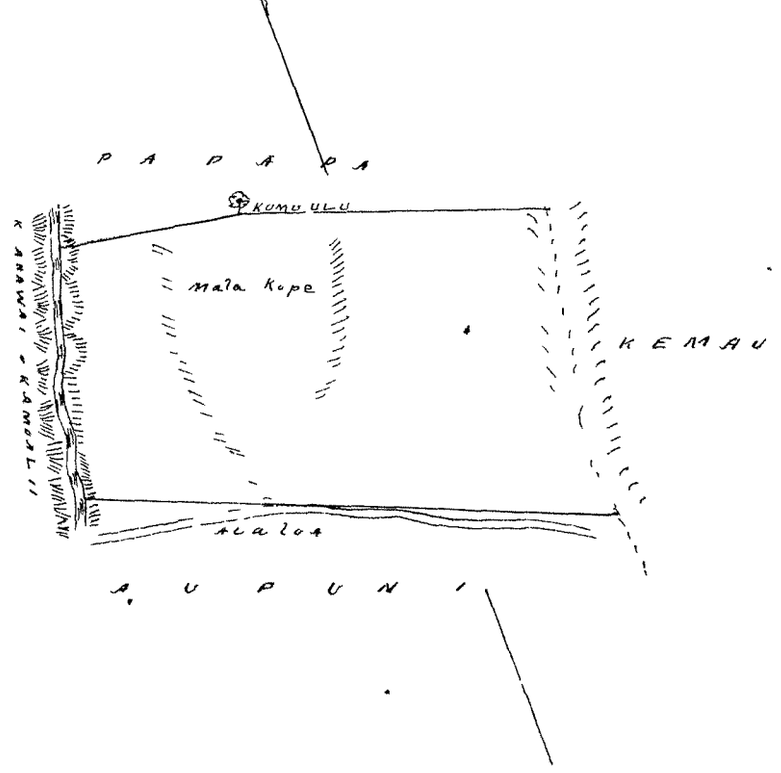
Helu 3701 B. Paakaua

Hamakua Hawaii

Kuleana ma Alaeakila Hamakua Hawaii. E hoomaka ma ke Kumu Kukui, e ku ana ma Kahawai, ma ke Kihi Hema o Keia, ma kai o ke ala loa, a e holo ana, Ak. 68 Kom. 11.60 Kaul. a hiki i ke Kahawai o Kaumoali, alaila iho ma ia Kahawai, 5.55 Kaul. a hiki i ke Papapa, alaila ma Ko Papapa. Hem. 79.° Hik. 6 Kaul. a hiki i Kahi Kumu ulu, alaila Hem. 71.° Hik 652 Kaul, moku ana Ke awawa Kope, a hiki i ka palena o Kemau, ma Kahawai, alaila pii ma ke awawa Kukui, a hiki i Kahi i hoomaka'i, Malo o Keia 6 65/100 eka.

Nov 15. 1851

C. J. Lyons. Sur.



Uka Paa Loa # 7
W. L. Lee
G. M. Robertson
J. Kekauluhao
J. K. Smith

3152

Honolulu 1 Nov 1852.

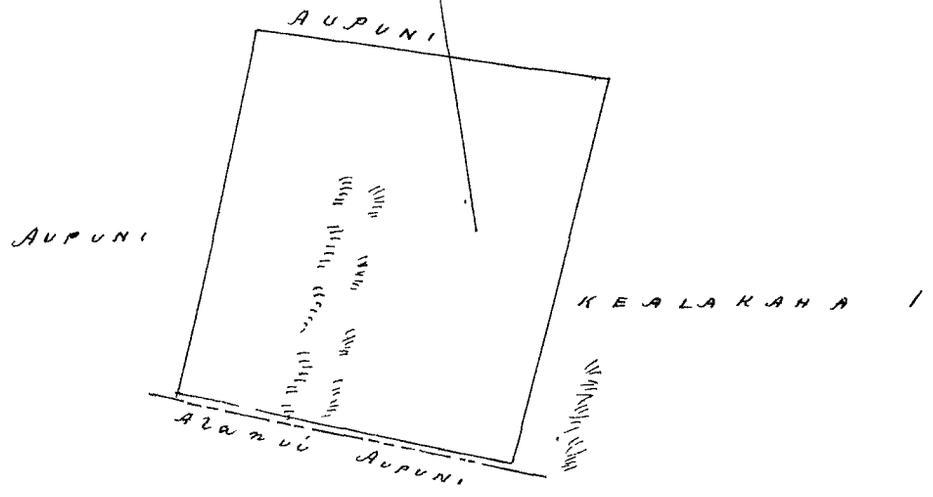
Helu 10285. Makaaina

Hamakua Hawaii

Kuleana ma Kealakaha 2. Hamakua Hawaii. E hoomaka ana ma ka paku e pili ana ma ke alanui, ma ke Kihi Hema, ma ke Komohana ae. Kahi awawa, a e holo ana ma ke alanui Aupuni, Ak. 69½° Kom. 7.36 Kaul. moku ana ke awawa, alaila holo aku i kai, Ak. 21° Hik. 8 Kaul. alaila ma ko ke Aupuni, Hem. 73½°, Hik. 7.60 Kaul. a hiki i Ke Runnu olua, ma ke Kihi Hikina, alaila Hom. 22, Kom. 8.45 Kaul. ma kela Kealakaha, a hiki i kahi i hoomaka i Malako o Keia, 6 15/100 eka.

Nov 20, 1851.

C J Lyons
Luna ana,




4 Kaulahao - 1 Inika

Uka Paa Loa # 1
W. L. Lee
G. M. Robertson
J. Kekauluhao
J. K. Smith

Honolulu 1 Nov 1852.

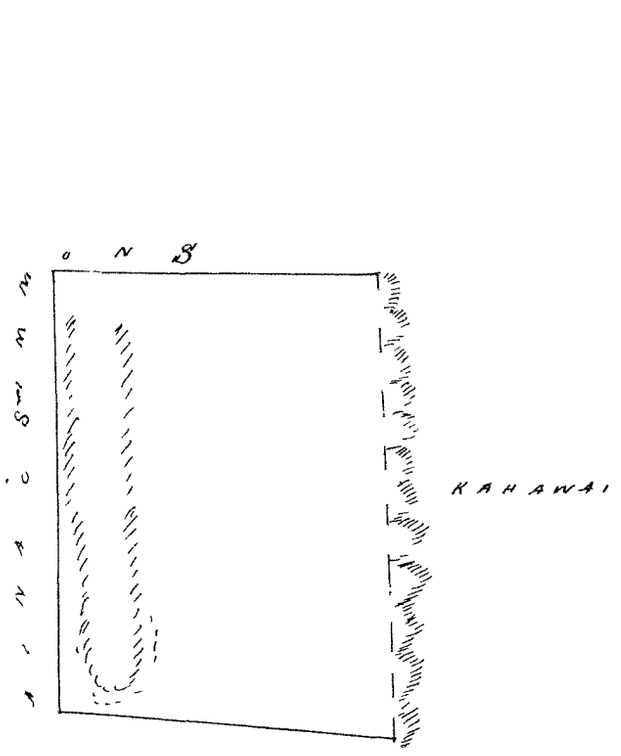
Helu 3705 13 Kaulau 1

Hamakua Hawaii

Kuleana ma Kaohe, Hamakua Hawaii E hoomaka ana ma ka paku ma kai pali, ma ke Kihi Hema, a e holo ana, Ak. 75° Kom. 730 Kaul. alaila holo ana i kai, ma kai o Komohana o ka Auwai liilii Ak. 10° Hik 9.42 Kaul. alaila moku ana na awawa nei, a holo ana, Hem. 78¼°. Hik 7.10 Kaul. a hiki i kai pali, alaila ma ka liki pali a hiki i kahi i hoomaka i Malaka o Keia 7 Eka,

Nov 19 1851

C J Lyons.
Luna ana




4 Kaulahao - 1 Inika

0 3 1 3

314

Uku Pau Loa # 7

W. L Lee

G. M. Robertson

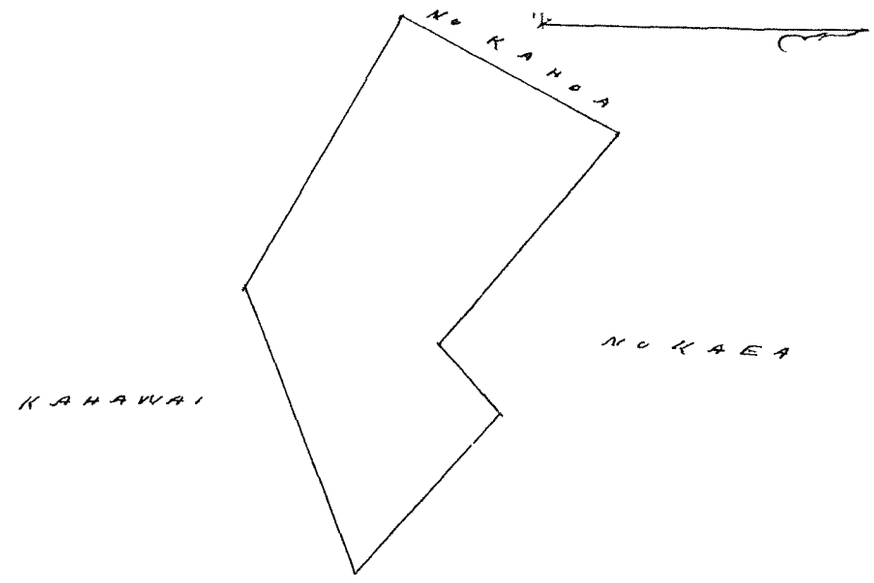
I Kekaulahao

I. H. Smith

Honolulu 1 Nov 1852

Helu 5836 Kahawaiolaa | Kailua Koolau Oahu.

Moo aina i loko o Waimaanalo Kailua Oahu.
E hoomaka ma ke Kihi Hikina e hele ana, Hem. 70° Hik i 3,30 Kh. ma Kahawai Malaila aku, AK. 61° Kom i 3,30 Kh Malaila aku, AK. 25° Hik 268, Kh. ma ka palena no Kahoa, Malaila aku, Hem 51° Hik i 3,00 Kh. ma ka palena no Kaea, Malaila aku, AK. 45° Hik i 1.00 Kh. Malaila aku, Hem. 46° Hik 240 Kh. ma Ko Kaea, a hiki i ka hoomaka ana
Me Eka 1. me 7 1/100 Kh. huinaha,




A Bishop
Mea ana,

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Uku Pau Loa # 5

W. L. Lee

G. M Robertson

I Kekaulahao

I. H. Smith

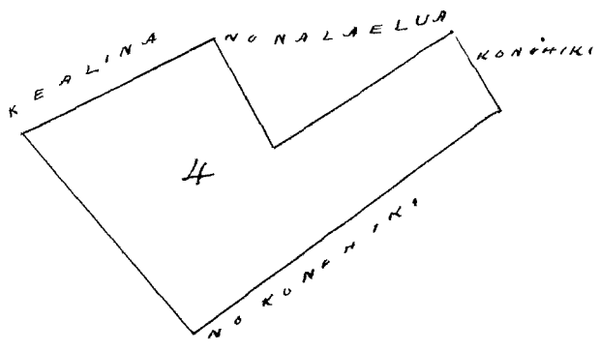
Honolulu 2 Nov 1852.

Helu 3190 Kealina | Kailua Oahu

Mai 655 Vol. 6

Apana 4 Elua Loi i loko o Kaulu Kailua Oahu, E hoomaka ma ke Kihi Hema e hele ana, Akau 26° Komohana i 2.40 Kh. ma ka palena no Kealina Malaila aku, Akau 62° Hikina i 1.20 Kh. ma ka palena no "na la elua" Malaila aku, Akau 31° Komohana 2.30 Kh. ma Ke Konohiki Malaila aku, Akau 38 Hikina i 0.90 Kh. Malaila aku, Hema 36° Hikina i 4.12 Kh. ma Ke Konohiki, Malaila aku, Hem. 62, Komohana 2.82 Kh. a hiki i ka hoomaka ana, 7 32/100 Kh. huinaha.

A Bishop.



Uku Pau Loa $1.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

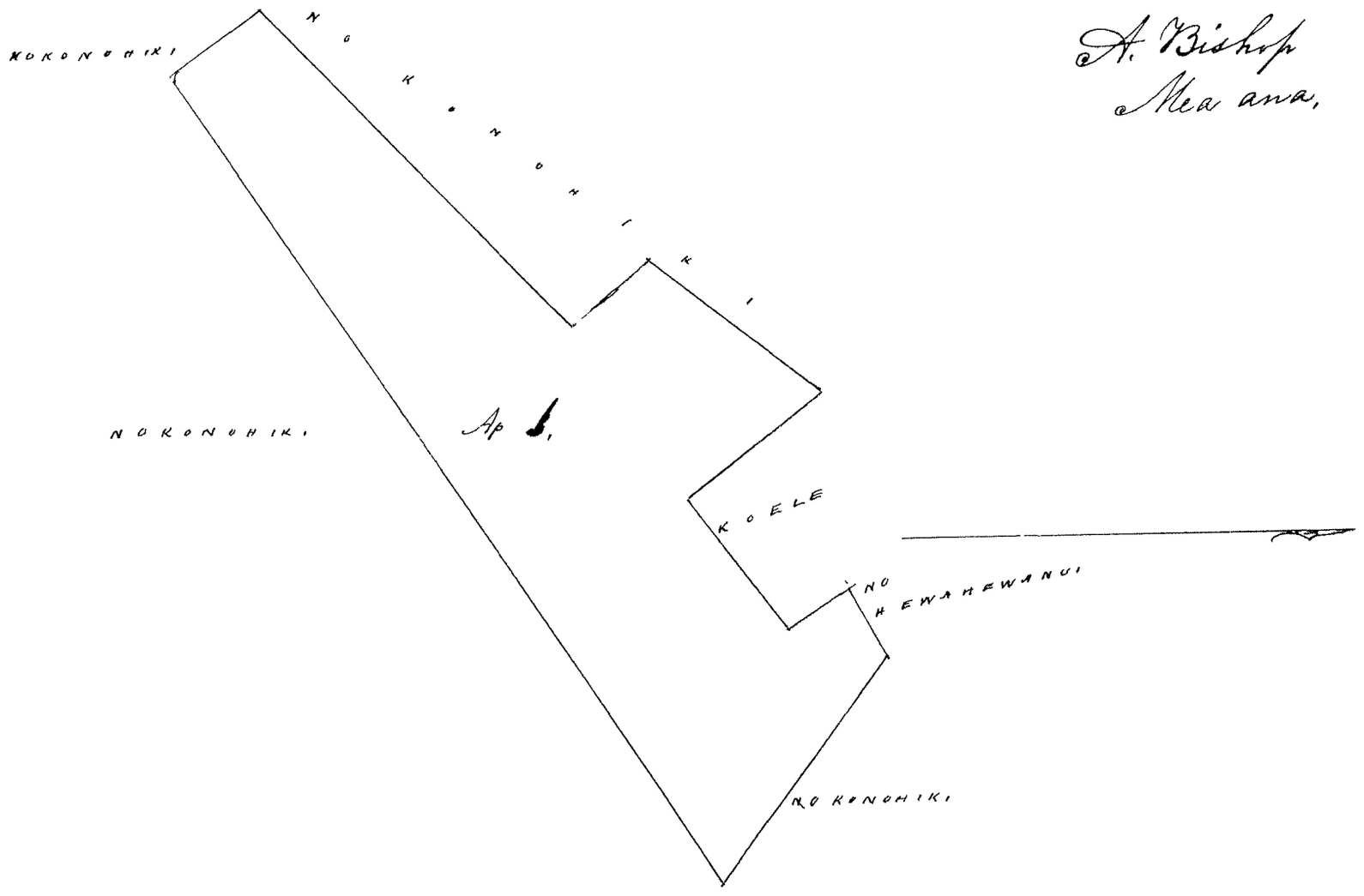
from Page 655 L. 6.

Honolulu 3 Nov 1852

# Helu 3156 Mohoula 1

101.
Kailua. Oahu.

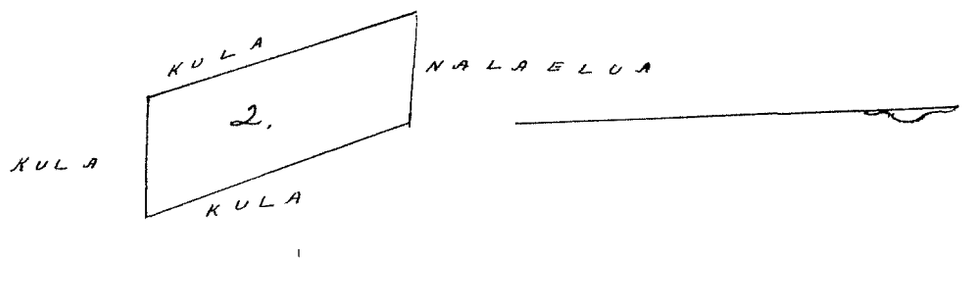
Apana 1. Ke inoa aina i Panahaw. Kailua Oahu. E hoomaka ma ke Kihi Akau, e hele ana, Hem. 55° Kom. i 0,90 Kh. ma ka palena no Auwahewahi, Makaila aku. Hem. 32° Hik. i 0,90. Kh. ma ka palena Kope. Makaila aku. Hem. 52° Kom. i i 2,00 Kh. Makaila aku. Akau 44. Kom i 2.12 Kh. ma ka palena Kope, Makaila aku, Hem. 36° Kom, i 2.60 Kh. ma Kula no Konohiki. Makaila aku, Hem. 40° Hik i 1.20 Kh. Makaila aku. Hem. 45° Kom i 3.56 Kh ma ka palena Kula o Konohiki. Makaila aku, Hem. 38° Hik i 1.40 Kh. Makaila aku. Akau 55 Hik 12.20 Kh. ma Ke Konohiki, Makaila aku. Akau 55° Kom. 3.50 Kh. a hiki i ka hoomaka ana. 3 Eka 1. 34/100 Kh. huinaha Pau loa, 4 Eka 2 36/100 Kh. huinaha




A. Bishop
Mea ana.

Ap ana 2. Ke Kahawahale waloko o Kaulu. E hoomaka ma ke Kihi Hikina e hele ana. Komohana 2.20 Kh. ma Kula o Konohiki, Makaila aku. Hk. 20° Komohana 3.00 Kh. Makaila aku. Hikina i 2.00 Kh. ma Kapahale o Nalaelua, Makaila aku. Huna 20° Hikina i 3.00 Kh. a hiki i Ka hoomaka ana Ke 3 30/100 Kh. huinaha

A Bishop




4.2.36
3 30
4.5.66

Uku Pau Loa $ 7

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu 3. Nov. 1852

346

C.

Helu 3905. Kolia (Golia) Hamakualoa Maui.

Apana I Ili o Lewaie.— Pauwela— E hoomaka ke ana ma ke Kihi Komohana Akau, o Keia, e pili ana me Kaonohimaka, 1 Hema 6½° Komohana 445 Kaulahao ma ka pali. 2. Hema 23° Hikina 145 Kaulahao, ma Pali, 3. Hema 22 Komohana 43 Kaulahao, ma ke pali 4. Hema 79° Hikina 145 Kaulahao ma ko Ii. 5 Akau 6½° Komohana 225 Kaulahao ma Pali, 6 Akau 4¼° Komohana 432 Kaulahao ma Pali, 7 Hema 16½° Komohana 67 Kaulahao ma Ko Kaonohimaka, a hiki ma kahi i hoomaka'i 77/100 Eka.

Apana II Ili Lewaie, E hoomaka ke ana ma ke Kihi Hikina Akau o Keia e pili ana me Opunui, Akau 85° Kom. 346 Kh. ma ko Opunui, Hema 6½° Hik 3,65. Kh. malalo o Kahawai. Hema 85° Hik. 346 Kh. ma Konohiki, Akau. 6½° Komohana 365 Kaulahao ma ke Konohiki, a hiki ma kahi i hoomaka'i; a maloko oia anapuni 1¼ Eka.

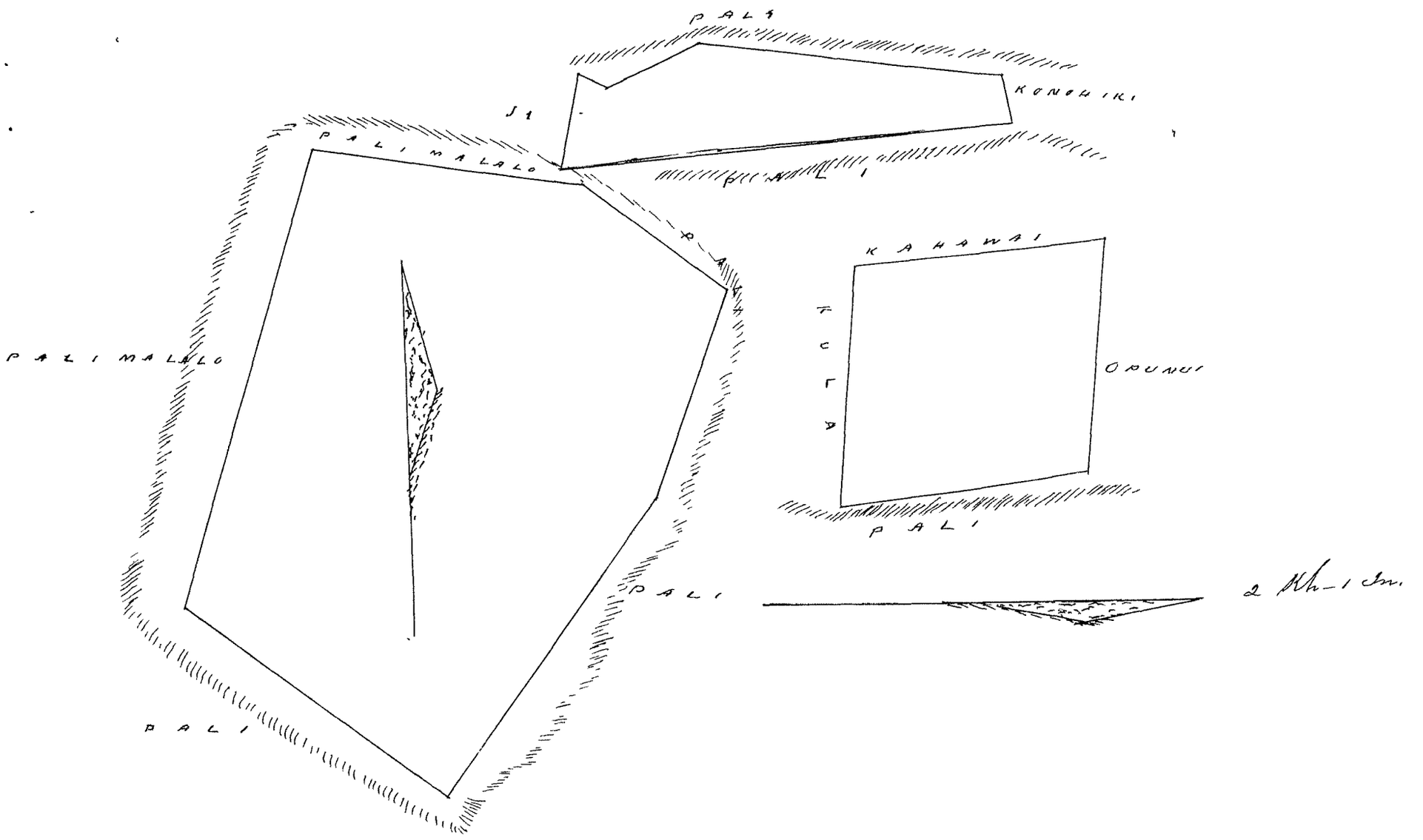
Apana III Ili Paukei,— Kuioha Komohana, E hoomaka ke ana ma ke Kihi Akau o Keia, ma ka pali malalo. Akau 81½° Hik. 396 Kaulahao ma ka Pali; Hema 52° Hik 263. Kaulahao, ma ka pali, Hema 20½° Komohana 319 Kaulahao ma ka pali, Hema 36¾° Komohana 533 Kaulahao ma ka pali; Akau 52¼° Kom 474 a hiki malalo. Akau 15½° Hikina 691 Kaulahao ma ko Oahu, a hiki ma kahi i hoomaka'i, a maloko oia Anapuni, 4 64/100 Eka

Apana IIII Aole loaa,

Wailuku Sept 10. 1852

John S. Gower
Mea ana aina

77
1.25
4.64
6.66




Uku Pau Loa 8

W. L. Lee

G. M. Robertson

J. Kekaulahao

I. H. Smith

Honolulu, 27. Oct. 1852

Helu 5459 Kaahaiea

Kuula o Puolua Hamakua Hawaii

Apana 1. Ili Palau – Kuula. E hoomaka ke ana ma ke kihi Akau o Mahoe. Ili o Okia, aoao Hikina o keia, Hema 20¼. Komohana 247 Kaulahao. ma ka pali. Akau 89¼° Komohana 148 Kaulahao ma ka pali. Akau 56° Hikina 180 Kaulahao. ma ka awai. Akau 33¾° Hikina 612 Kaulahao. ma ka pali. Akau 31 Hikina 293 Kaulahao ma ka pali. Akau 24° Komohana 313. Kaulahao. ma ka pali. Akau 84¾° Hikina 290 Kaulahao. ma ka Pali. Hema 5¾° Hikina 347 Kaulahao. ma ka pali. Hema 17¼° Komohana 447 Kaulahao. ma ka pali maluna. Hema 33¾° Komohana. 205 Kaulahao. ma ka pali maluna. Hema 36° Komohana 155 Kh. a hiki ma kahi i hoomaka'i a maloko oia anapuni, 259/100 Eka.

Apana 2. Ili o Okia – Puolua. E hoomaka ke ana ma ke kihi Akau o keia. Hema 24½ Hikina 172 Kaulahao. ma kela aoao o ka awai, Akau 82½°. Komohana 322 Kaulahao ma ka pali. Akau 71° Hikina 2,224 Kaulahao no kela aoao o ka awai, Akau 46° Hikina 54 Kaulahao a hiki ma kahi i hoomaka'i a maloko oia Anapuni, 21/100 Eka.

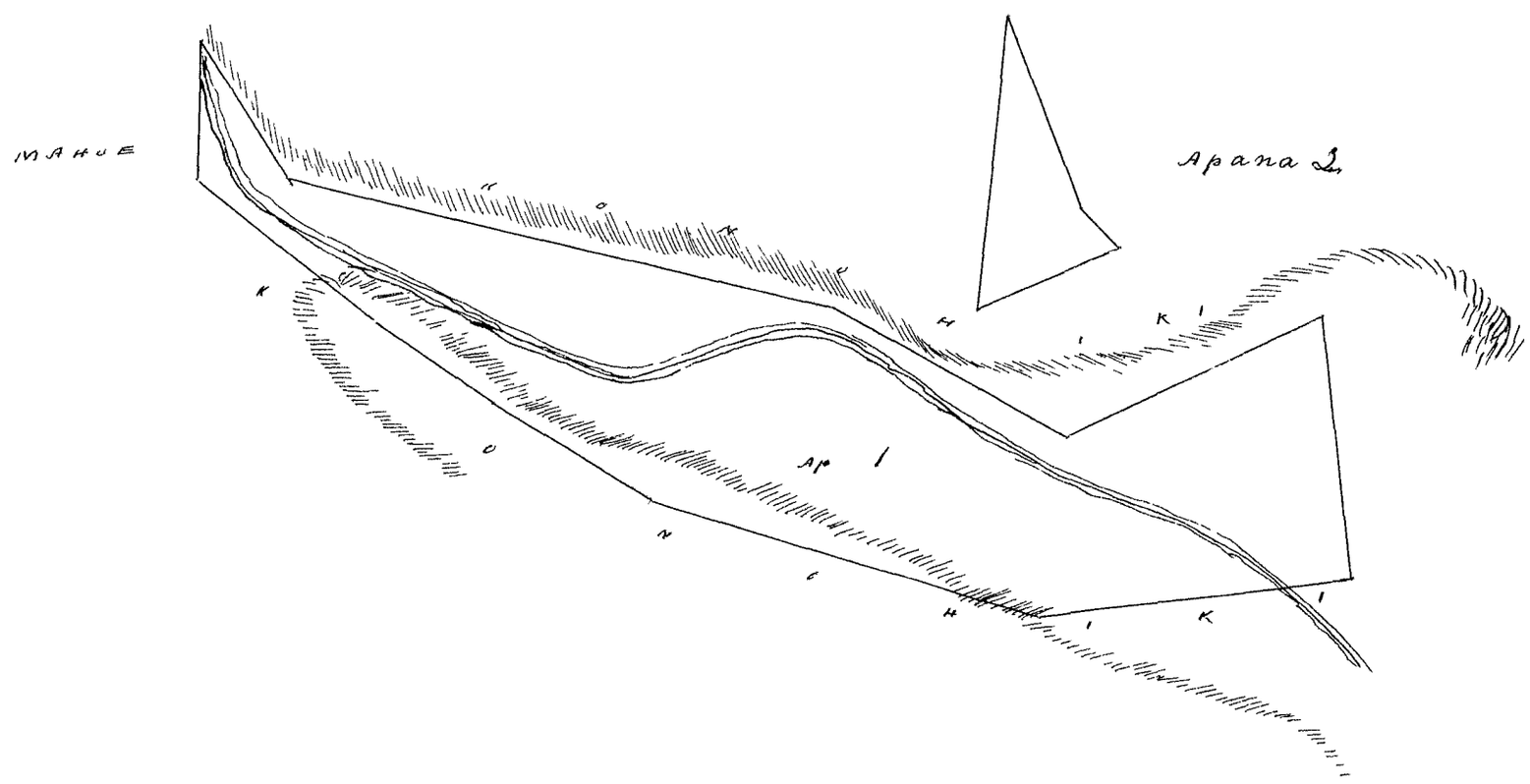
Apana III Ola ana mauka loa,

Apana III Ua mahi ole ia keia apana.

Wailuku, Aug. 11. 1852

John S. Gower
Kea ana aina

Ka-2-m-1




Helu Pau Loa 6.

W. L. Lee

G. M. Robertson
I Kekaulahao
D. H. Smith

Honolulu, 27 Oct. 1852.

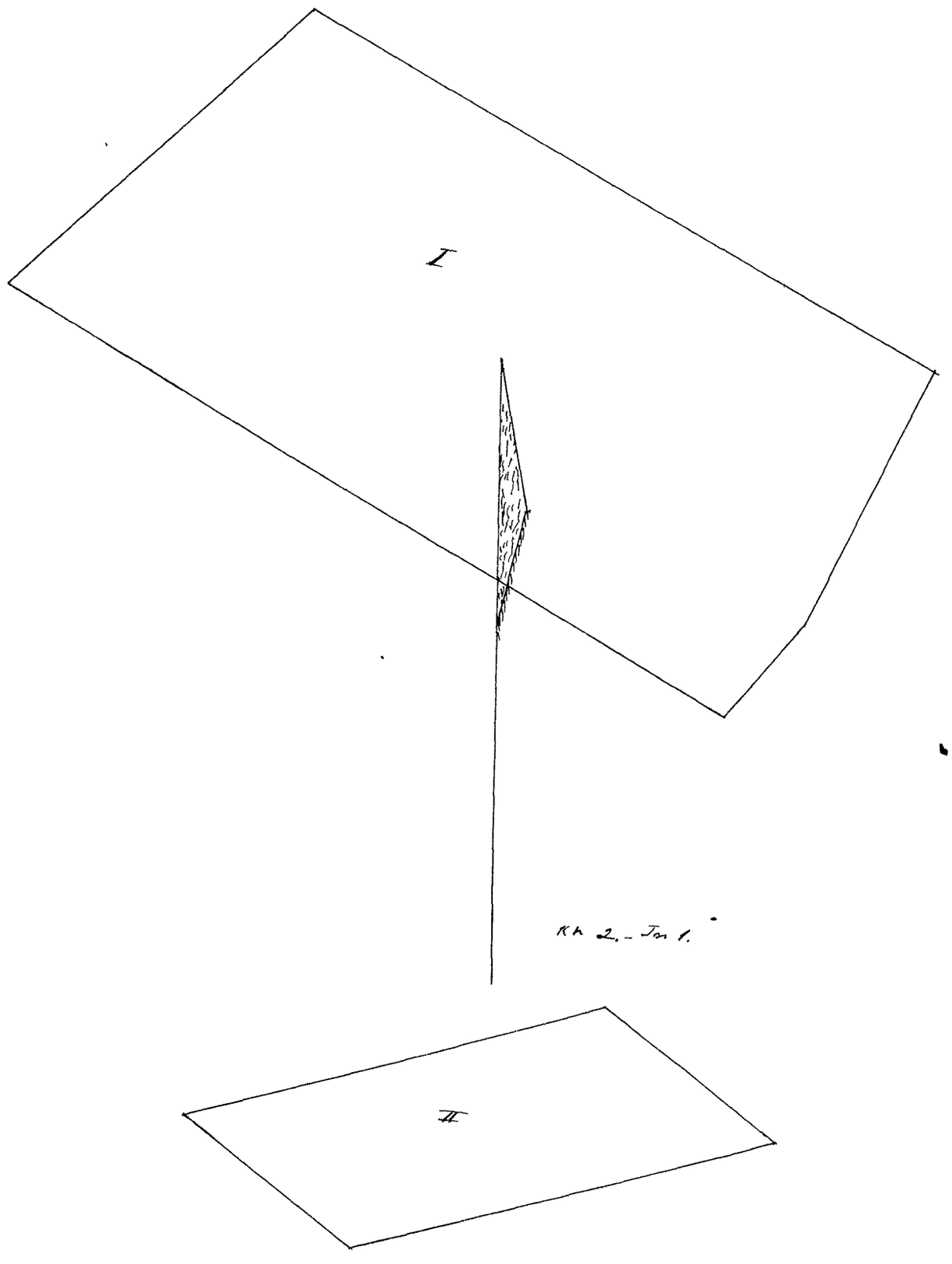
318

Helu 5393 Komaikai i Hamakualoa Maui.

Mahele 1 Ki Pohakuele – Halehaku. Ehoomaka ke ana ma ke kihi Akau o Keia Akau 39½. Hikina 1.69 Kaulahao. ma Kula. Akau 26½° Hikina 4.05 Kaulahas ma Kula, Akau 6°. Komohana 10.00 Kaulahas. ma Kula, Akau 60 Komohana 5.71 Kaulahas, ma Kula, Akau 59¼. Hikina 11.65 Kaulahas ma ke Kahawai, a hiki ma Kahi i hoomaka ai, a maloko oia anapuni. 6 16/100 Eka.

Mahele II Ehoomaka ke ana ma ke kihi Hikina, Keia. Akau 74½° Komohana 613 Kaulahao. ma ka pali. Akau. 52°. Komohana 306 Kaulahas ma ka pali. Akau 74½°. Hikina 613 Kaulahas a hiki i kula aoao Akau 52. Hikina 306 Kaulahas ma Kahawai a hiki ma Kahi i hoomakaai, a maloko oia anapuni 1/2 Eka.

John. S. Gower.
Mea ana aina




Helu Pai Loa # 8
W. L. Lee
G. M. Robertson
J. Kekaulahao
S. K. Smith

Honolulu. 27. Oct. 1852.

3181

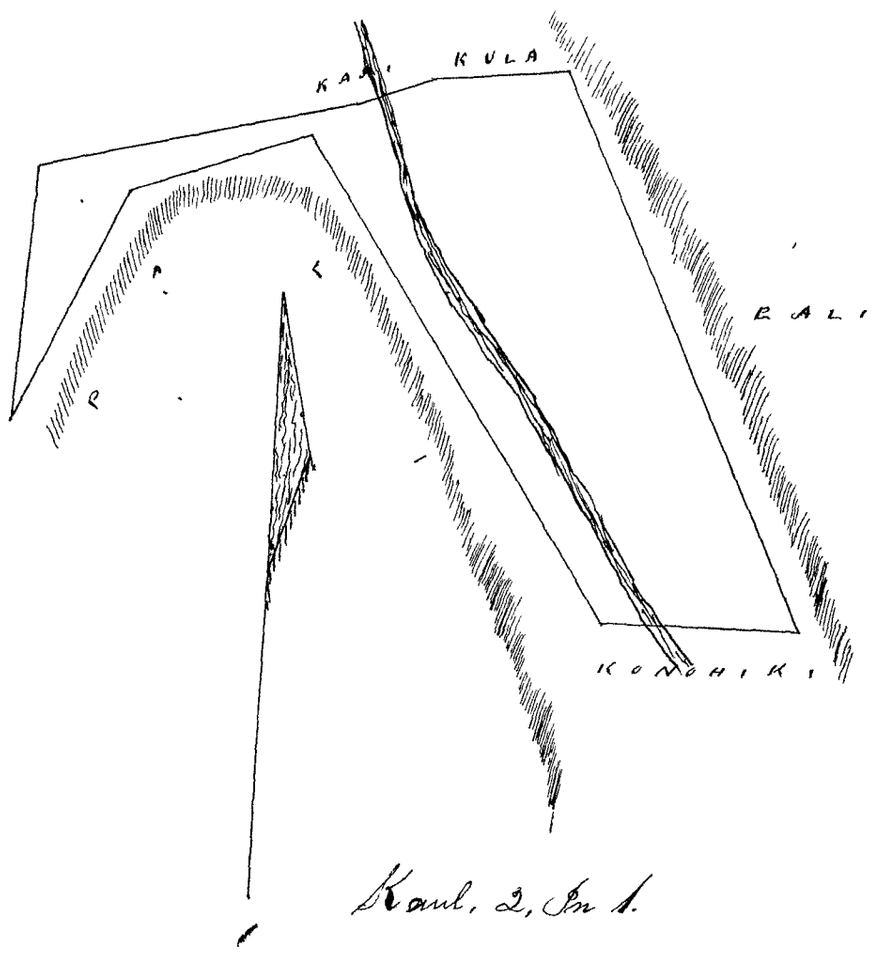
Helu 5016 Kuapuu 1 — Hamakualoa Maui.

Apana 1. Ili Pohakaiole. Kuiaha Komohana. E hoomaka ke ana ma ke kihi Hikina Akau, Keia, e pili ana me ka pali. Hema 25.° Hikina 670 Kaulahao, ma ka pali. Hema 87.° Komohana 217 Kaulahao, a hiki i kela aoao. Akau 33¼.° Komohana 638 Kaulahao ma ka pali. Hema 69.° Komohana 215 Kaulahao ma ka pali. Hema 24½.° Komohana 290 Kaulahao ma ka pali. Akau 3.° Hikina 287 Kaulahao ma Kahawai. Akau 75½.° Hikina 360 Kaulahao ma Kahawai. Akau. 68½.° Hikina 91 Kaulahao a hiki i kela aoao. Akau. 82½. Hikina 150 Kaulahao maluna o ka pali, a hiki ma kahi i hoomaka ai a maloko oia anapuni 1.91/100 Eka.

Apana 2. Iloko o ke Kaai. Oia ae no o Kuapuu
Apana 3 Oia mahi ole ia keia apana.

Wailuku. Aug. 25. 1852.

John. S. Gower
Mea ana aina




Kaul. 2, Ap 1.

Uku Paa Loa $ 5
P. L. Lee
G. M. Robertson
I. Kekaulahao
D. H. Smith

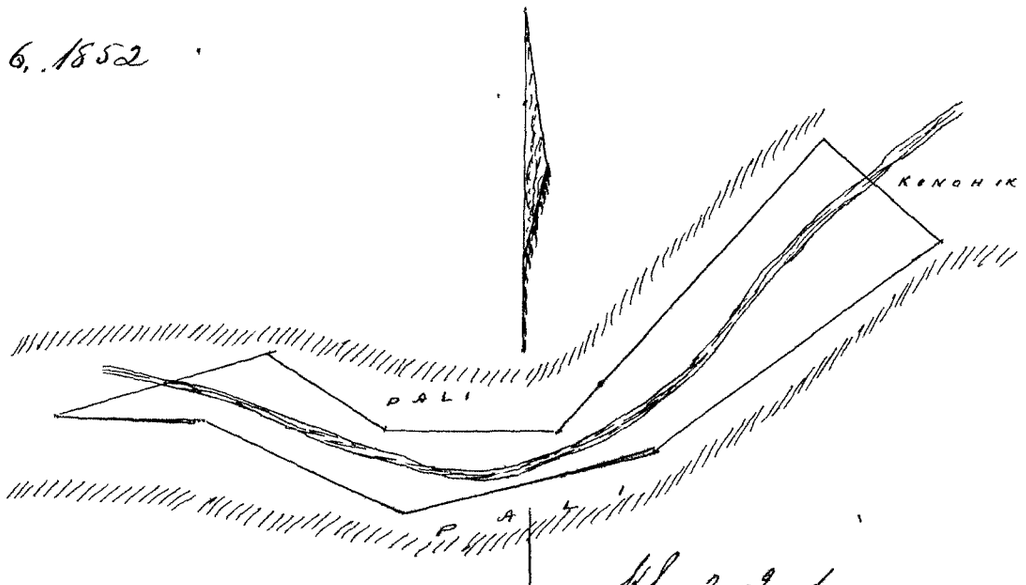
Honolulu 27 Oct 1852.

Helu 5498 Kaumakaawakea 1 — Hamakualoa Maui.

Ili o Moiaiva — Ahupuaa Oiaoa. E hoomaka ke ana ma ke kihi Komohana o keia Ak 88½ Hik 167 Kh. ma ka pali Hem. 66¼.° Hik. 251 Kh. ma ka pali Ak. 74½.° Hik 286 Kh. ma ka pali, Ak. 52.° Hik 405 Kh. ma ka pali, Ak. 51.° Kom. 174 Kh. ma Konohiki, Hem 41.° Kom. 440 Kh. ma ka pali Hem. 88¼ Kom. 196 Kh. ma ka pali, Ak 58.° Kom. 155 Kh. ma ka pali, Hem. 71¼.° Kom 252. Kh. ma ka pali a hiki i kahi i hoomakai, a maloko oia anapuni 94/100 Eka.

Wailuku. Sept. 6. 1852

John S. Gower
Mea ana aina




Kh. 2 Ap. 1

320

Uka Pau Loa 4
W. L. Lee
G. M. Robertson
J. Kekaulahao
L. H. Smith

Honolulu 27 Oct 1852

Hele 5595 Kepaa

Kamakualoa Maui

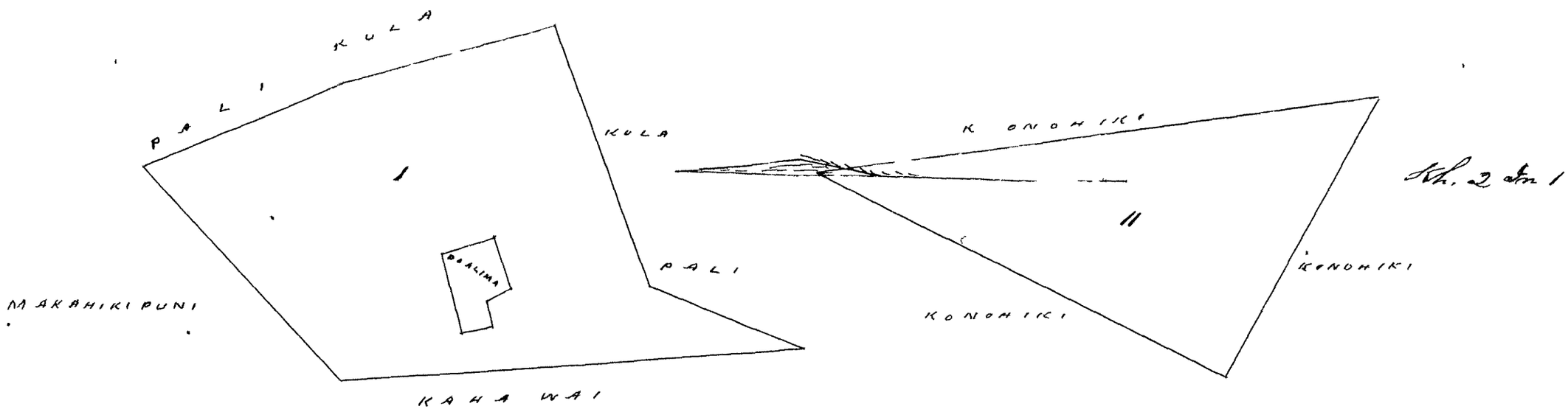
Apana 1 Ili Unauniho Konopou. Choomaka ke ana ma ke kihi Akau o keia, e pili ana me Makahikipuni, Hema 53. Komohana 430 Kaulahao, ma ko Makahikipuni, Hema 4. Hikina 676 Kaulahao ma Kahawai. Ak 22. Hikina 249 Kaulahao, ma ka pali, Akau 6 1/4°. Hikina 417 Kaulahao ma ka pali. Akau 16. Komohana 332. Kaulahao ma ka pali, Akau 23 3/4°. Komohana 313 Kaulahao a hiki ma Kahi i hoomaka i, a maloko o ia ana apuni 3/4 Eka.

+ Apana 2 Ili o Unauniho Konopou Choomaka ke ana ma ke kihi Hikina Akau o keia, mai ka pahu hopena o Kula Kuleana Hem. 50 3/4°. Komohana 245 Kaulahao Hema 16 1/2°. Komohana 121 Kaulahao Hema 11/4°. Hikina 44 Kaulahao, Hema 16 1/4°. Hikina 38 Kaulahao Hema 30. Hikina 41 Kaulahao, Akau 11 3/4°. Hikina 99 Kaulahao, Akau 15 3/4 Komohana 99 Kaulahao, a hiki ma Kahi i hoomaka i, a maloko o ia ana apuni 1/100 Eka

Apana II Ili o Unauniho Konopou Choomaka ke ana ma ke Kihi Akau o Keia, Hema 8. Hikina 848 Kaulahao ma Konohiki Ak. 62°. Kom. 474 Kh. ma Konohiki Ak 25 1/2°. Hik 6.80 Kh. ma Konohiki. a hiki i Kahi i hoomaka i a maloko o ia Anapuni. 154/100 Eka.

John S. Gower
Mea awa aina

3.25
1.54
4.79
[illegible]




Kh. 2 ata 1

Uka Pau Loa 5 7
W. L. Lee
G. M. Robertson
J. Kekaulahao
L. H. Smith

Honolulu 27 Oct 1852.

0 | 3 2 0

58 (Makalo)

Helu 52 Mapu 1 Kanaka Lahaina Maui

Apana 3.

Ke Kuleana Kula Kona ma ke Ahupuaa o Alinui, ma ka ili o Kanaka, e waiho ana ma ke awawa o Kanaka, & ka mau mahele o keia Kula.

§ 1 Ke puhala. E hoomaka ana ma ke Kihi AK. Kom. a e holo ana, Hem. 53°, Stk 0.4 3. Kaul. e pili pu ana me Konohiki, Hem. 44 1/2°. Kom. 0,62 Kaul. e pili pu ana me Ke Kahawai AK. 27 1/4°; Kom. 0.22 Kaul. e pili pu ana me Konohiki, Hem. 61 Kom. 0.76 Kaul. e pili ana me Ke pali; Kahi i hoomakai, Kaili 2/100 Eka, — 3 mau Roda,

2/100

§ 2 Ke Puhala ma kahi mokupuni. Ke Kahawai, o Aki. E hoomaka ana ma ke Kihi AK. Stk. a e holo ana, Hem. 15 3/4°, Stk 1.26 Kaul. e pili ana me Kahawai, AK. 69°; Kom. 189. Kaul. ma Kahawai, AK. 67 1/4°. Stk 1.52 Kaul. e pili ana me Ke Kahawai, i Kahi i hoomakai Ka Ili 96/1000 Eka, 15 Roda,

§ 3. Ke puhala E hoomaka ma ke Kihi AK. Stk. a e holo ana, Hem. 62 1/2°, Kom. 1.93 Kaul. e pili ana me Konohiki, Hem. 81 1/4°. Kom. 0.61 Kaul. ma Ke Konohiki, AK. 18, Kom. 0.54 Kaul. ma Ke Konohiki. AK. 61°. Stk 1.00 Kaul. a hiki i kela Kapa o Kahawai, AK. 87°. Stk 1.56 Kaul. e pili ana me ka pali a hiki i kahi i hoomakai Ka Ili 14/100 Eka — 22 mau Roda

§ 5. Ke Wauke. e hoomaka ana ma ke Kihi AK. Komoh ana, a e holo ana, Hem. 6 1/2°. Kom. 0.26 Kaul. e pili ana me Kahawai, Hem. 47 1/4°. Stk 0.94 Kaul. e pili ana me Kahawai, Hem. 80 1/2°. Stk 2.91 Kaul. e pili ana, me Konohiki AK. 80. Stk 2.25 Kaul. e pili ana me Kahawai, AK. 20 1/4°. Kom 0.64 Kaula. e pili ana me Konohiki AK. 86 1/2°. Kom. 3.44 Kaul. e pili ana me Ka pali, i Kahi i hoomakai

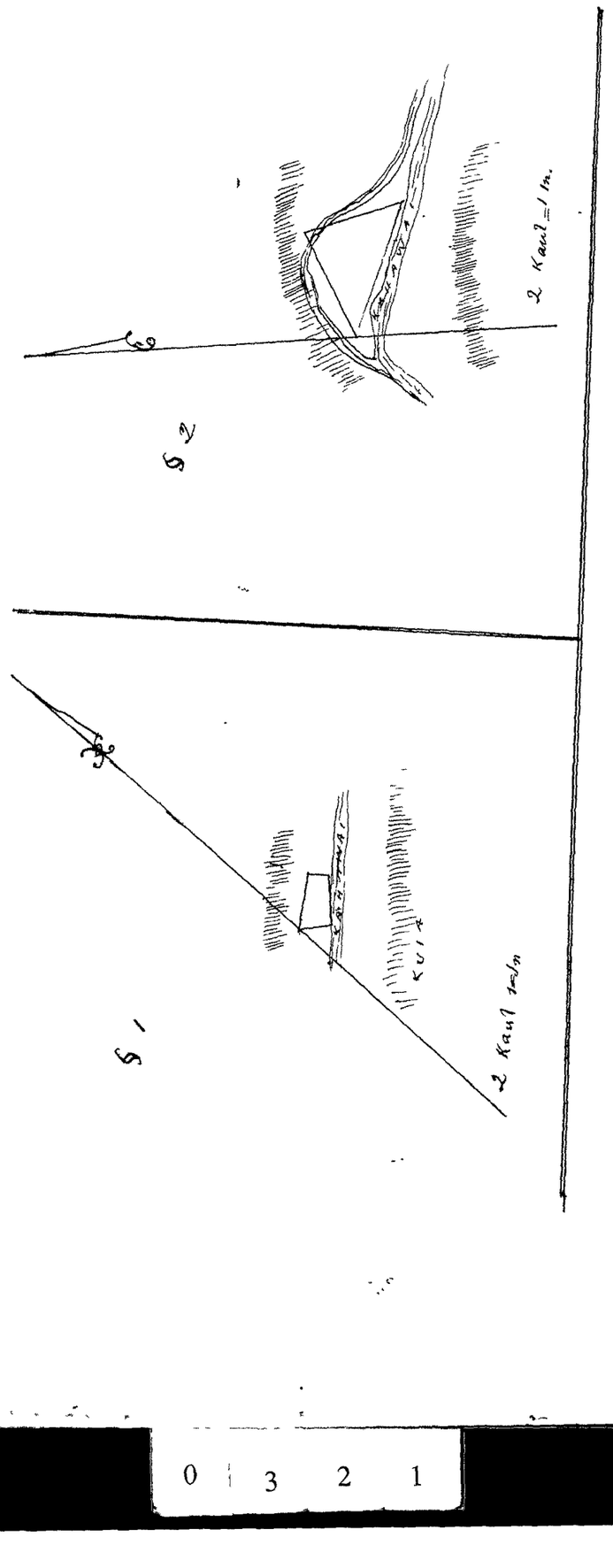
Ka Ili 45/100 — 1 Ruda 32 mau Roda.

20/1000 = 3
96 15
140
450. 1. 32
706. 2. 10

W. P. Alexander,
Mea ana aina.

Olelo hoakaka

Ua hookoia ikaw keia Kulanna malalo iho o ke Ano Aodio, a e hiki no ia ia ke hoolilo maka Ano Aodio; ke uku aku oia i ko ke Kuhina hapaha; alaila kupu no ia ia ka Palapala Sila Aodio.




0 1 2 3

322

Uku Pau Loa # 2.

W. L. Lee

G. M. Robertson

I. Kekaulahao

I. H. Smith

Honolulu 4 Nov 1852

Helu 5519 B. Napoleku

Kamakualoa Maui

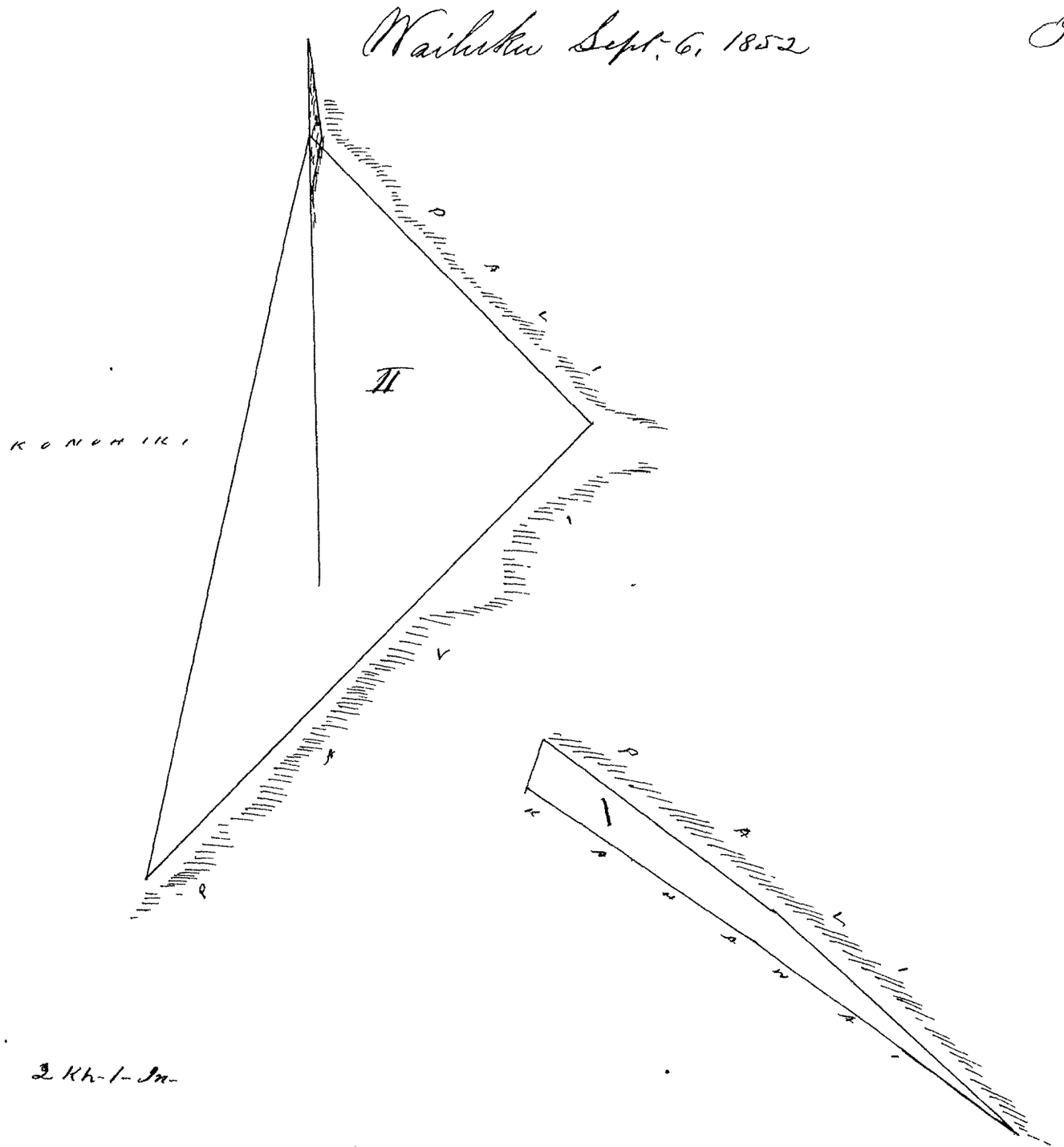
Apana II Ili Kapalaalaea, Halehaku, Ehoomaka ke ana ma ke Kihi Akau o Keia e pili ana me ke alanui a me Ke Kahawai, Hema 43° Hikina 5.43 Kaulahao ma Ka pali, Hema 45. Komohana 8/6 Kaulahao ma ka pali, Akau. 13 3/4° Hikina 10,40 Kaulahao ma Kahawai, a hiki ma kahi i hoomaka'i, a malako oia ana puni, 237/100 Eka.

Apana I Ili "Kahalo" o Halehaku, Ehoomaka ke ana ma ke Kihi Hikina Hema o Keia, Akau 46° Komohana 4.48 Kaulahao ma ka pali Akau. 52° Komohana 391 Kaulahao, ma ka pali, Hema 09° Komohana 12° Kaulahao ma Konohiki Hema 55. Hikina. 3.73 Kaulahao ma Kahawai, Hema 53° Hikina 4.44 Kaulahao ma Kahawai, a hiki ma Kahi i hoomaka'i, a malako oia ana puni, 59/100 Eka.

Wailuku Sept. 6, 1852

John. S. Gower.

Mea ana aina.




2 Kh-1-Im-

Uku Pau Loa # 6

W. L. Lee

G. M. Robertson

I. Kekaulahao

I. H. Smith

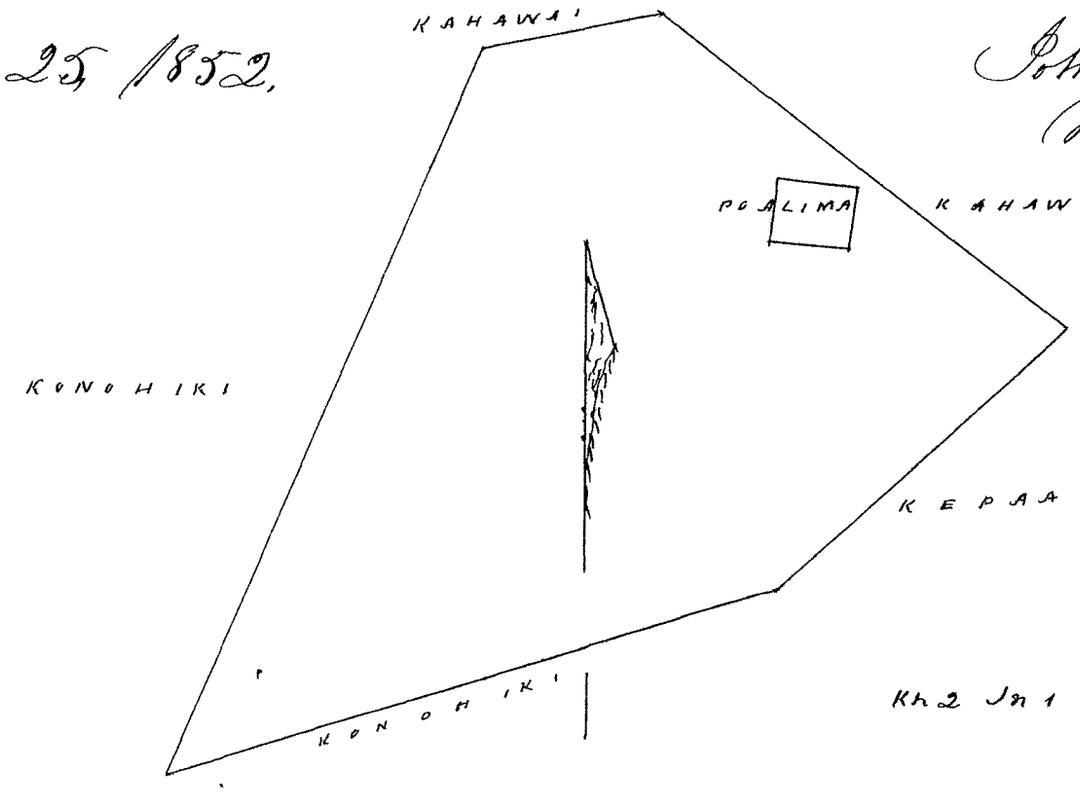
Honolulu 27 Oct 1852.

0322

## Helu 5392 Makahikipuni ✓ — Kamakuaka Maui

Ki Kapapaanae. Konopou. E hoomaka ke ana ma ke kihi Akau o keia. Hema 76. 3/4. Komohana 200 Kaulahao. ma Kahawai, Hema 22 Komohana 852 Kaulahao ma Konohiki. Akau 71.° Hikina 676 Kaulahao, ma Konohiki. Akau 53.° Hikina 430 Kaulahao, ma Ke Kepaa. Akau 52 1/4 Komohana 550 Kaulahao ma Kahawai, a kiki ma Kahi i hoomaka'i, a malako oia anapuni. 3/4 Eka.

Poalima, E hoomaka ke ana ma ke kihi Hikina Akau o keia, mai ke kihi Hikina o ke Kulea ma. Akau 56.° Kom. 177 Kh. Ak. 86.° Kom. 87 Kh. Hem. 8.° Kom. 68 Kh. Hem. 86. Hik 87 Kh. Ak 8.° Hik 68 Kh. a hiki ma Kahi i hoomaka'i, a malako oia anapuni, 7/100 Eka.




Wailuku Aug 25 1852.

John S Sower.
Mea ana aina

Uku Pau Ira $ 7
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852.

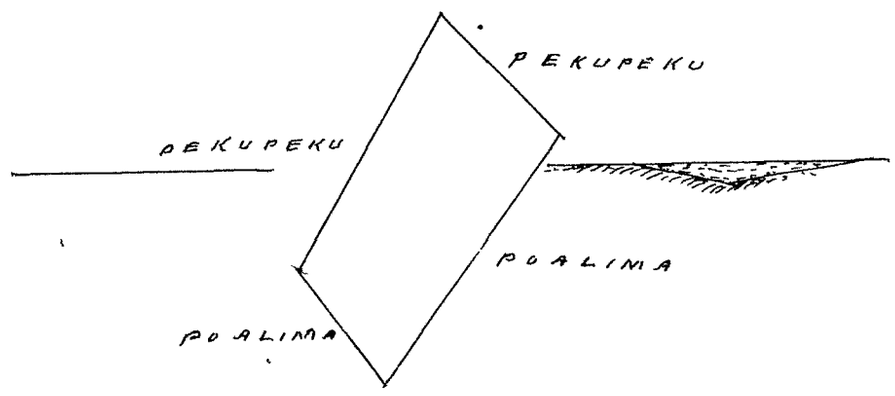
## Helu 5423 Kauohi 1 — Kamakuaka Maui.

Apana 1. Ili Hukioho Ahupuaa Peahi E hoomaka ke ana ma ke Kihi Ak ma o keia Akau 59. Kom. 318 Kh. ma Ke Pekupeku. Akau 46.° Hikina 183 Kaula ma Ke Pekupeku. Hema 54.° Hikina 328 Kh. ma Ka poalima. Hema 52.° Kom. 157 Kh. ma Ka Poalima, a hiki ma Kahi i hoomaka'i a malaka oia anapuni. 53/100 Eka

Apana 11 aole loaa oia

Wailuku Sept. 6. 1852

John S Sower.
Mea ana aina




Uku Pau Ira $ 4.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27. Oct. 1852.

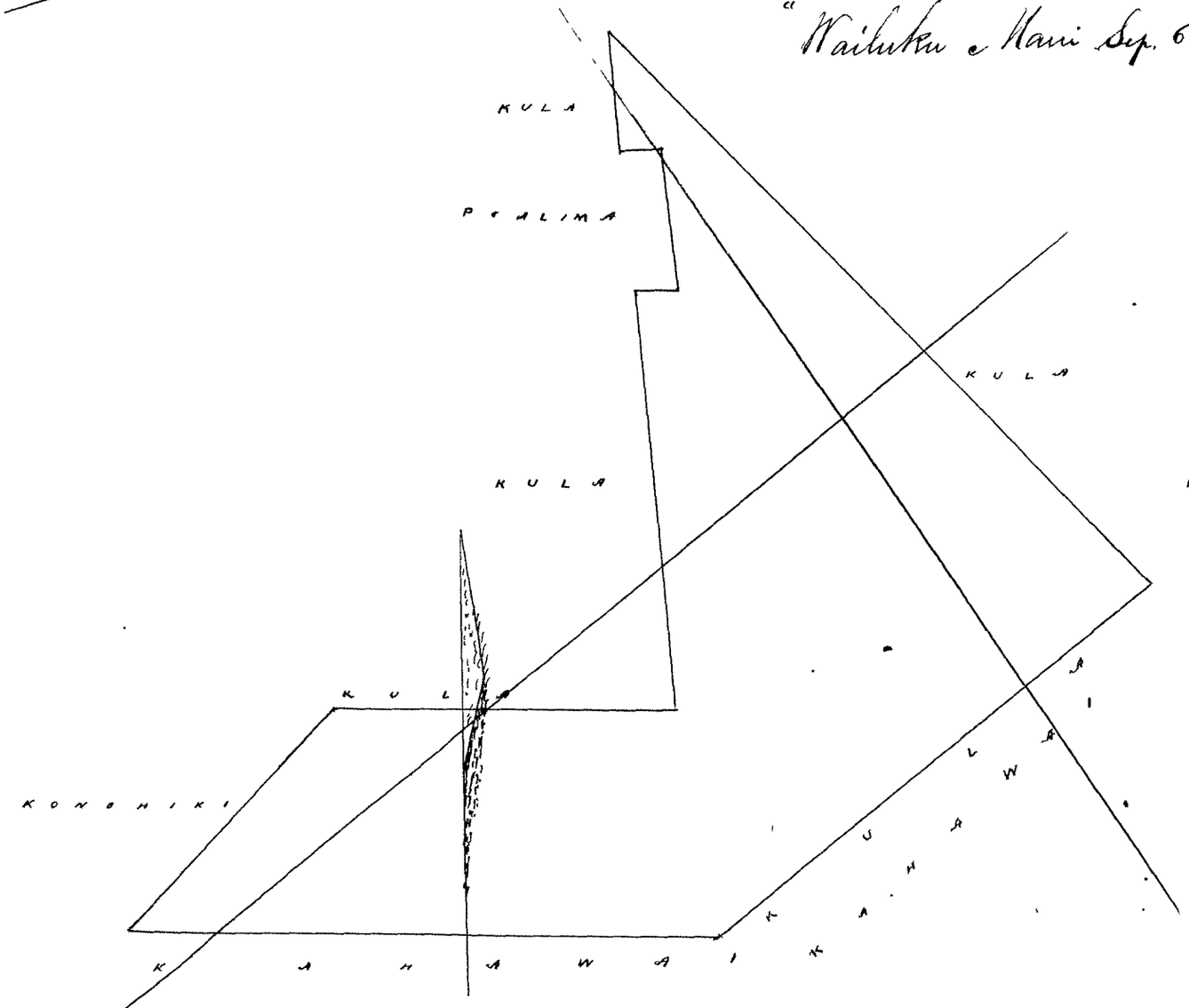
324.

## Helu 5459 Kuwahewa

Kamakuaba Mani

Ili o Pohaku Honopou, E hoomaka ke ana ma ke kihi Akau o keia Aema 4½° Hikina 146 Kaulahao ma Kula, Akau 85½. Hikina 30 Kaulahao ma Poalima Aema 4½° Hikina 174 Kaulahao ma Poalima Aema 85½. Komohana 30 Kaul. ma Poalima, Aema 4½°, Hikina 521 Kaulahao ma Kula, Akau 89¼°, Kom. 425 Kaulahao ma Pali Aema 42½ Komohana 326 Kaulahao ma Konohiki Aema 88½°, Hikina 737 Kaulahao ma Kahawai Akau 1° Hikina 692 Kaulahao ma Kula, Akau 4°. Komohana 951 Kaulahao ma Kula, a hiki ma Kahi i hoomakaii, a malaho oia anapuni, 499/100 Eka.

"Wailuku, Mani Sep. 6 1852" John. S. Gower
Mea ana aina




Olelo hoakaka.

Ua hewa ke ana ana i keia kii Aina no Kuwahewa, a ua kana koe o John S. Gower i kii hou, nolaila ua holoiia keia kii a me ka Moolelo pu, Aia ka pono ma ka aoao 67 o keia Buke.

J. Kekaulahao-

Kana aoao 67 61

Wahi Pau Loa

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## Honolulu 2? Oct. 1852

## Helu 6455 Koaha

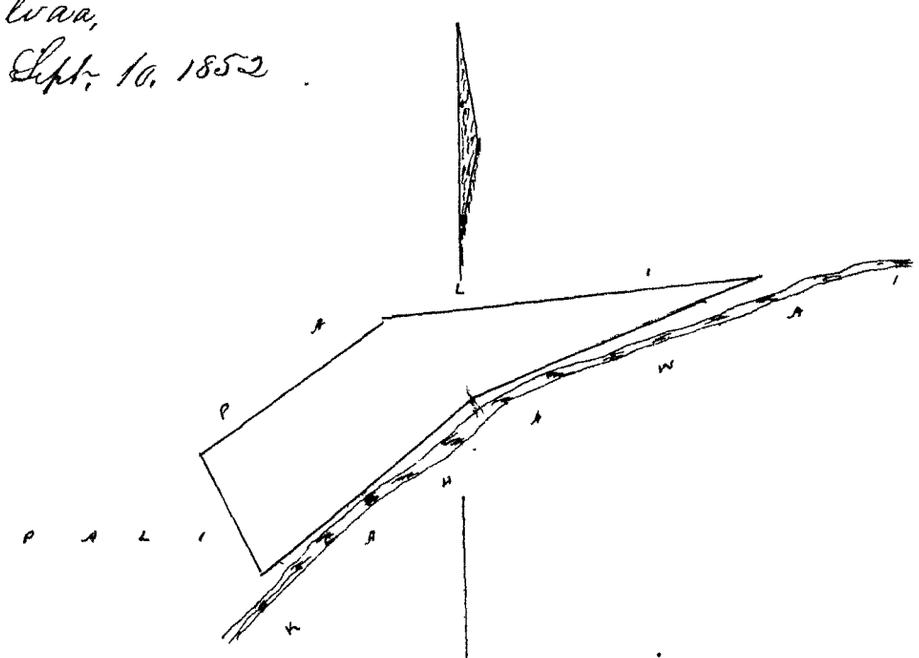
Kamakuaba Mani

Apana 1. Ili o Kaohe, Pauwela. E hoomaka ke ana ma ke kihi Hikina o keia, Aema 83¼° Komohana 420 Kaulahao ma ka pali, Aema 53¼° Komohana 249 Kaulahao ma Pali, Aema 37° Hikina 128 Kaulahao ma ka pali, Akau. 30° Hikina 305. Kaulahao ma ka Kahawai Akau 66½. Hikina 340 Kaulahao ma ke Kahawai, a hiki ma Kahi i hoomakaii a malaho oia anapuni, 38/100 Eka.

Apana 11 aole kuaa,

Wailuku. Sept. 10. 1852.

John S. Gower
Mea ana aina



Uku Pau Loa ℔ 4
W. L. Lee
G. M. Robertson
I. Kekaulahao
D. H. Smith

Honolulu. 27. Oct. 1852.

## Helu 5506 Kaaukai

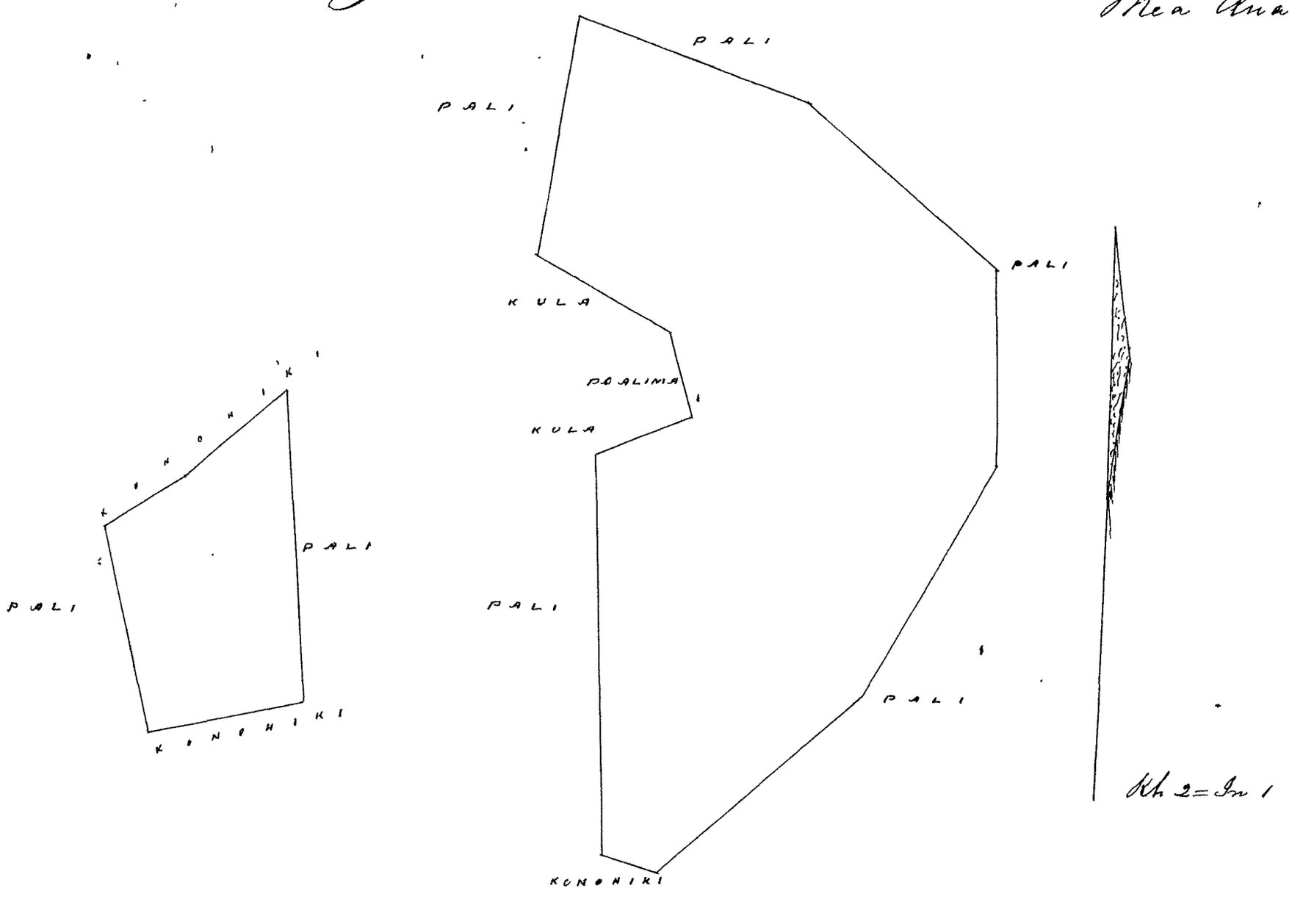
Kamakuaiwa. Maui.

Apana 1 Ili o Ululolua. Aalehaku Ehoomaka Keawa ma Ke Kihi akau o Keia Hema 8° Komohana. 354 Kaulahao ma ka Pali Hema 62¼°. Hikina 227 Kaulahao ma Kula. Hema 16 Hikina 125 Kaulahao ma Ka Poalima. Hema 65°. Komohana 149 Kaulahao ma Kula Hema 2 Hikina 583 Kaulahao ma ka Pali, Hema 84°. Hikina 56 Kaulahao ma Ke Konohiki, Akau 45½°. Hikina 400 Kaulahao ma ka pali, Akau 28¼°. Hikina 384 Kaulahao ma Ka pali, Akau 1 Komohana 291 Kaulahao, ma Ka pali, Akau 50¼°. Komohana 370 Kaulahao, ma Ka pali, Akau 72°. Komohana 353 Kaulahao. ma Ka pali, a hiki ma Kahi i hoomaka'i, a maloko oia anapuni, 5 16/100 Eka.

Apana 11 Ili o Puniawa Aalehaku. Ehoomaka Keawa ma Ke Kihi Komohana o Keia, Hema 13½°. Hikina 304 Kaulahao ma Pali, Akau 77 Hikina 231 Kaulahao ma Ke Konohiki, Akau 4°. Komohana 461 Kaulahao ma ka pali, Hema 46 Komohana 99 Kaulahao. ma Ke Konohiki, Hema 56°. Komohana 137 Kaulahao ma Ke Konohiki a hiki ma Kahi i hoomaka'i, a maloko oia anapuni. 9 7/100 Eka.

Wailuku Aug 26. 1852.

John. S. Gower
Mea Ana aina




Uku Pau Loa ℔ 8.
W. L. Lee
G. M. Robertson
I. Kekaulahao
D. H. Smith

Honolulu 27 Oct. 1852.

326

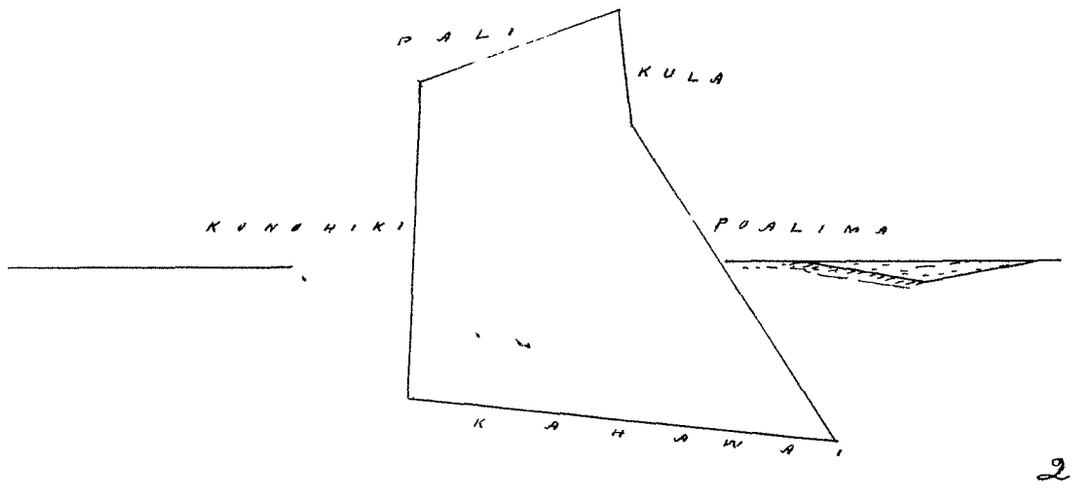
Helu 3905 H. Kuewa — Hamakualoa Maui

Apana 1. Ili o Hukiaho Ahupuaa o Peahi, E hoomaka ke ana ma ke kihi Komohana Hema o keia, Akau 18½. Komohana 231 Kaulahao ma ka Pali, Akau 85½ Hikina 119 Kaulahao ma ke Kula, Akau 58 Hikina 405 Kaulahao ma ka Poalima Hema. 5¾° Komohana 460 Kaulahao ma ke Kahawai Akau 87½° Komohana 353 Kaulahao ma ka Konohiki, a hiki i kahi i hoomaka'i, a maloko oia anapuni 1 21/100 Eka

Apana 11 Aole Loaa oia

Wailuku Sept 6. 1852

John. S. Gower.
Mea ana aina




2 Kh. = 1 In.

Uku Pau Loaa $ 5.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

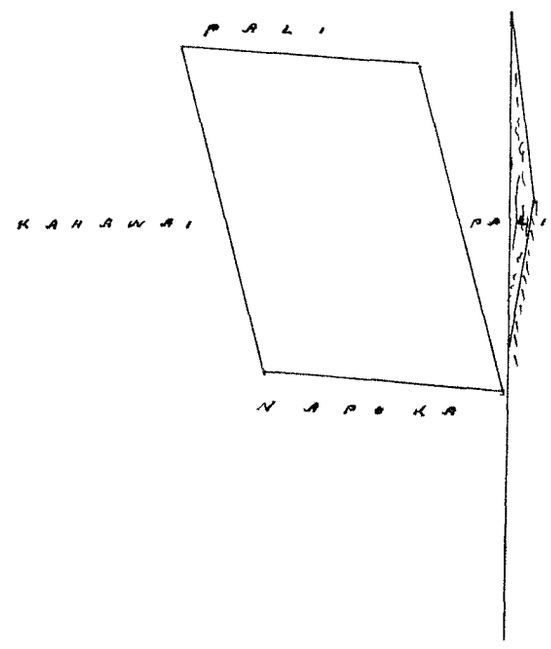
Honolulu 27 Oct 1852

Helu 6411 Kilauea — Hamakualoa Maui

Ili o Kipapa - Ahupuaa Keaaula. E hoomaka ke ana ma ke kihi Hikina Hema o keia e pili ana me Napoka. Akau 15 Komohana 361 Kaulahao ma ka pali. Akau 86¾. Komohana 256 Kaulahao ma Konohiki. Hema 15 Hikina 361 Kaulahao. ma Kahawai. Hema 86¾. Hikina 256 Kaulahao ma ko Napela. a hiki ma kahi e hoomaka'i, a maloko oia anapuni 9/10 Eka.

Wailuku. Sept. 6. 1852

John. S. Gower,
Mea ana aina,




Uku Pau Loaa, $ 4
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

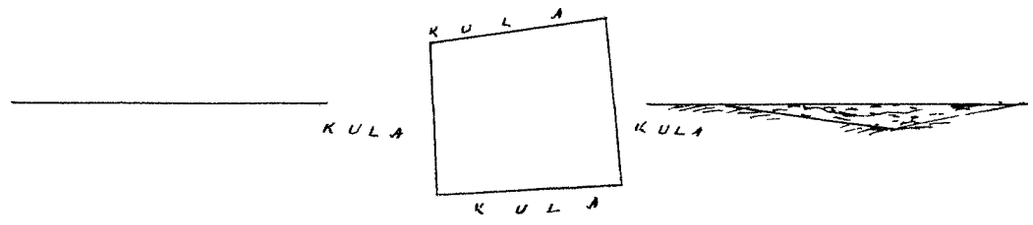
Honolulu 27 Oct 1852

Helu 7972 Kaluahinenui 1 — Hamakualoa Maui

Ili o Kapua Ahupuaa Kealiiiki Choomaka ke ana ma ke kihi Komohana Hema o keia Akau 8° Komohana 187 Kaulahao ma Kula. Akau 84° Hikina 174 Kaulahao ma Kula, Hema 5° Hikina 198 Kaulahao ma Kula. Hema 87° Komohana 162 Kaulahao ma Kula, a hiki ma kahi i hoomaka'i, a maloko oia anapuni 32/100 Eka.

Wailuku Sept. 6. 1852.

John. S. Gower
Mea ana aina

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Uku Pau Loa $ 4
W. L. Lee
G. M. Robertson
J. Kekaulahao
S. N. Smith

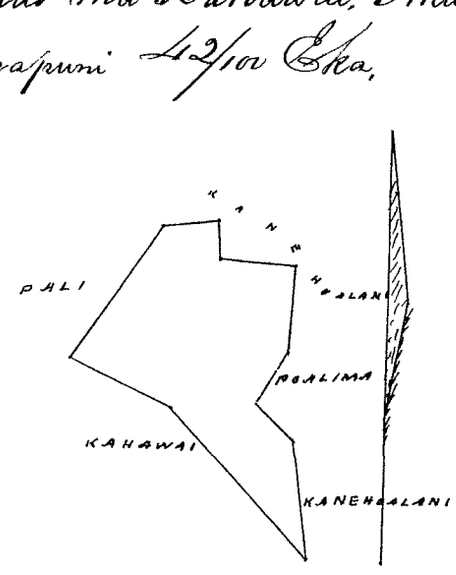
Honolulu 27 Oct 1852

Helu 3905 Konohia 1 — Hamakualoa Maui

Apana II Ili Pohiki Kaupakulua Komohana Choomaka ke ana ma ke kihi Komohana Hema o keia e pili ana me Kanehoalani Akau 80° Hikina 59. Kaulahao. ma ko Kanehoalani. Hema 6. Hikina 40 Kaulahao ma ko Kanehoalani. Hema 85° Hikina. 78 Kaulahao. ma ko Kanehoalani. Hema 1¼° Komohana 94 Kaulahao ma ko Ka Poalima. Hema 30½, Komohana 66 Kaulahao ma ko Kanehoalani. Hema 48½° Hikina 52 Kaulahao ma ko Kanehoalani. Hema 8½. Hikina 132 Kaulahao ma ko Kanehoalani. Akau 43¼, Komohana 222 Kaulahao. ma Kahawai, Akau 65. Komohana 120 Kaulahao ma Kahawai, Akau 34½ Hikina 172 Kaulahao. ma ka pali. a hiki ma kahi i hoomaka'i a maloko oia anapuni 42/100 Eka.

Apana 1 & 2 Aole loaa oia.
Wailuku, Sept. 6. 1852,

John. S. Gower,
Mea ana aina,




Kaulahao 2 Iniha 1

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Uku Pau Loa $ 4.
W. L. Lee
G. M. Robertson
J. Kekaulahao
S. N. Smith

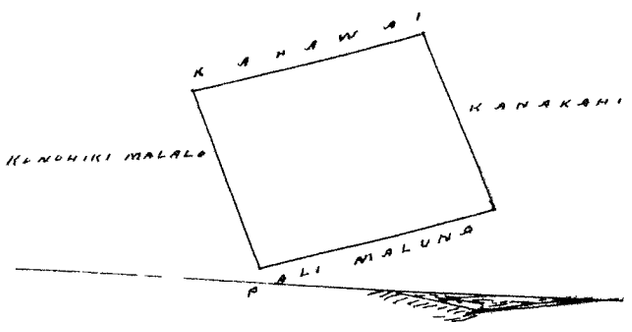
Honolulu 27 Oct. 1852.

Helu 6234 Kolamoku 1 — Hamakualoa Maui

Ili o Kaluahinepi Ahupuaa o Opana Choomaka ke ana ma ke kihi Komohana o keia, e pili ana me Kanakahi. Akau 66° Hikina 204 Kaulahao. ma ko Kanakahi. Hema 17° Hikina 256 Kaulahao ma ka pali maluna. Hema 66° Komohana 204 Kaulahao ma ko Konohiki. Akau 17° Komohana 256. Kaulahao. ma ka pali malalo a hiki ma kahi i hoomaka'i, a maloko oia anapuni. 53/100 Eka.

Wailuku Sept 6 1852.

John. S. Gower,
Mea ana aina




Kaulahao 2 Iniha 1.

328

Uku Pau Loa ℔ 4

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

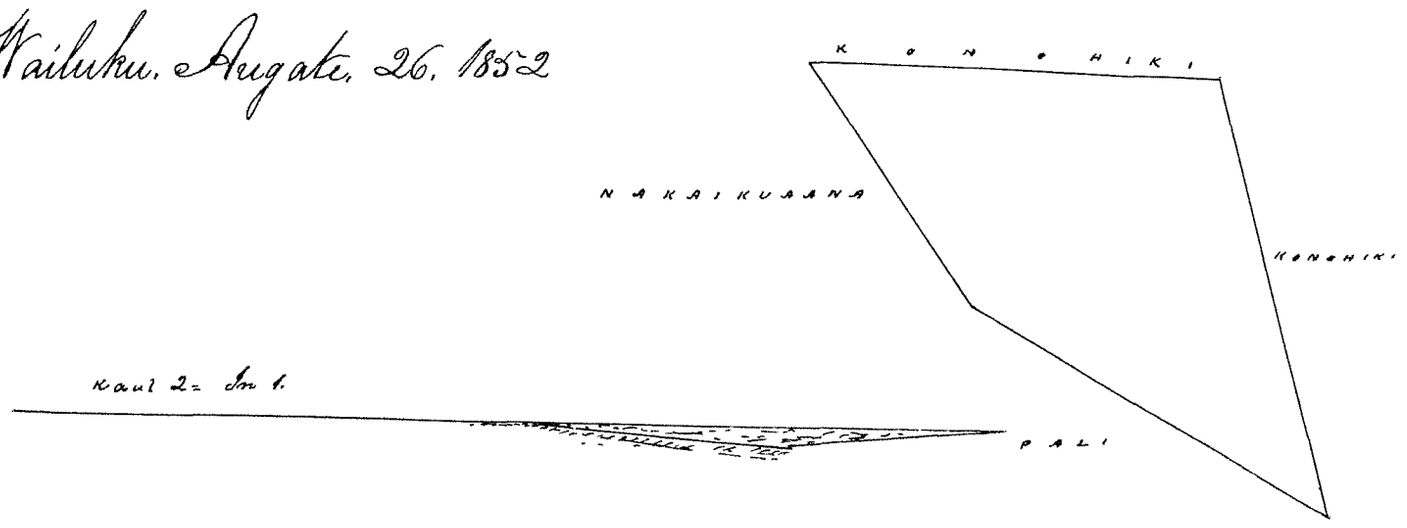
Honolulu 27 Oct 1852

Helu 5521 B Kanewaa | Kamakualoa Maui

Ili o Kalaula Konopou Chommaka ke ana ma ke kihi Hema o keia, e pili ana me Nakaikuaana Akau 56½°. Hikina 313 Kaulahao ma ko Nakaikuaana Akau 30½°. Hikina 442 Kaulahao ma ka Pali Hema 76¾° Komohana 484 Kaulahao ma ko Konohiki. Hema 2 Komohana 442. Kaulahao ma ka Pali a hiki ma kahi i hoomaka ʻi, a maloko oia anapuni. 1 33/100 Eka.

John. S Gower,
Mea ana aina

Wailuku. Augate. 26. 1852




Uku Pau Loa ℔ 5

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 27 October 1852.

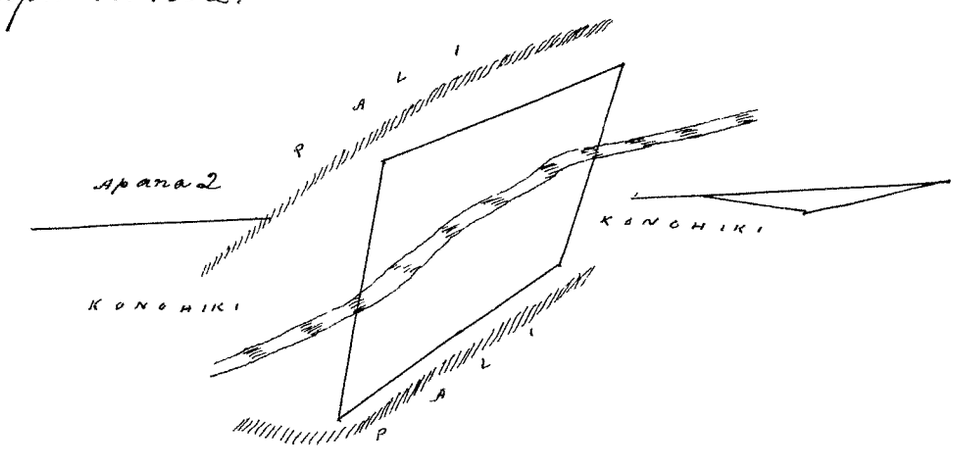
Helu 5499 I. Kauki | Kamakualoa Maui

Apana II Ili Puniawa Kalahaku. Chommaka ke ana ma ke kihi Akau o keia Hema 69°. Hikina 226 Kaulahao ma ko Konohiki, Hema 31°. Hikina 130 Kaulahao ma ka Pali. Hema 34°. Hikina 167 Kaulahao. ma ka Pali Akau 76¾°. Komohana 288 Kaulahao ma ka Pali. Akau 19¼°. Komohana 280 Kaulahao ma ka Pali. a hiki ma kahi i hoomaka ʻi. a maloko oia anapuni 53/100 Eka

Apana 1 Ua mahi ole.

John S Gower
Mea ana aina

Wailuku. Sept. 10. 1852.




Uku Pau Loa ℔ 6

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

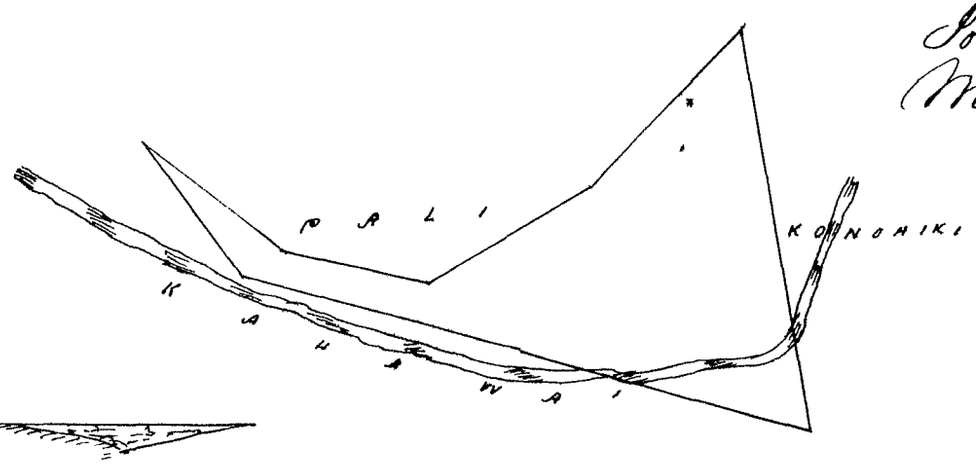
Honolulu 27 Oct 1852.

Helu 3905 K. Piopio ( Hamakuakoa Maui

Ili Kuonohale Kalehaku. Choomaka ke ana ma ke kihi Hema o kela Akau 38¾°. Hikina 190 Kaulahao ma ka pali. Akau 13 Hikina 160 Kaulahao ma ka Pali. Akau 28¼°. Komohana 207 Kaulahao ma ka pali Akau 42½° Komohana 237 Kaulahao ma ka Pali. Akau 80¾°. Hikina 434 Kaulahao a hiki i kela aoao Hema 15¼°. Komohana 635 Kaulahao. ma Kahawai. Hema 54 Komohana 180 Kaulahao ma Kahawai a hiki ma kahi i homaka ai. a maloko oia anapuni. 1 Eka.

Wailuku Sept 6 1852

John S. Gower
Mea ana aina




2 Kh 1 Aa.

Uku Pau Loa $ 5.
W. L. Lee
G. Gn. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

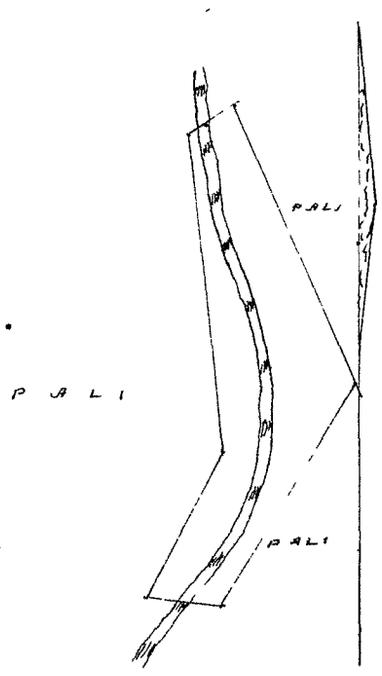
Helu 5392 K. Kauhi ( Hamakuakoa Maui

Apana 1. Ili Kaluanui Ahupuaa Honokala. Choomaka ke ana ma ke kihi Akau o kela a pili ana me ka pali. Hema 23½°. Hikina 331 Kaulahao ma ka Pali. Hema 32 Komohana 282 Kaulahao ma ka pali Akau 8½ Komohana 75 Kaulahao a hiki i kela aoao Akau 2° Hikina 169 Kaulahao ma ka pali. Akau 5¼°. Komohana 350 Kaulahao ma ka pali. Akau 57½. Hikina 59 Kaulahao. a hiki i kela aoao. a hiki ma kahi i homaka'i, a maloko oia anapuni. 56/100 Eka.

Apana 2. Aole loaa. Nahelehele paha

Wailuku Augate 24 1852.

John. S. Gower
Mea ana aina




2 kh.-1-Jn

Uku Pau Loa $ 4
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 27. Oct. 1852.

330

Helu 5459 Pohina | Hamakuakoa Maui

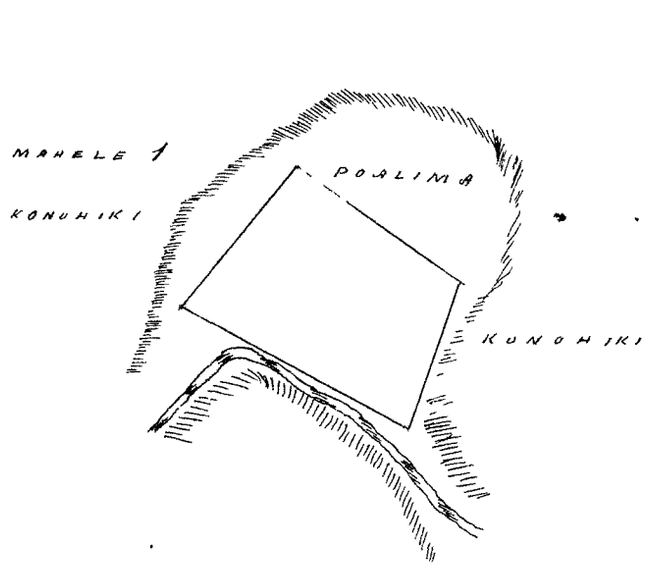
Apana 1 Mahele 1. Iki Oka Ehowmaka ke ana ma ke kihi Hikina o keia e pili ana me ke Puhala. Hema 29½° Komohana 279 Kaulahao ma ka auwai. Akau 49 Komohana 193 Kaulahao ma ka Pali. Akau 35 Hikina 212 Kaulahao. ma ka Palilima. Hema 70¼° Hikina 169 Kaulahao ma Kula ma kahi i homaka ʻia, a maloko oia anapuni 44/100 Eka.

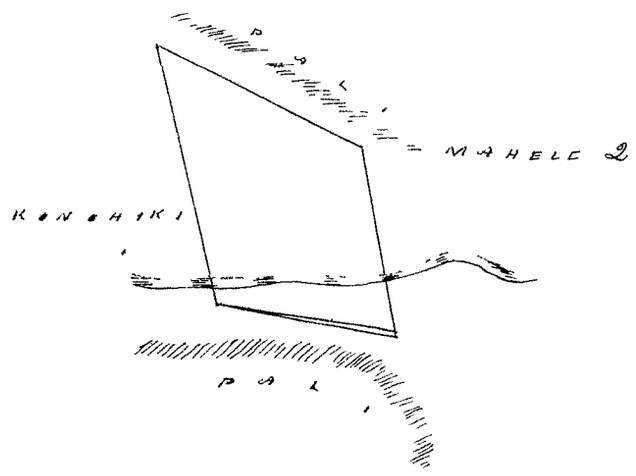
Mahele 2. Ehowmaka ke ana ma ka hala kihi Hikina Hema o keia. Akau 16¾° Hikina 198 Kaulahao ma ka auwai Hema 80¾° Komohana 2 00 Kaulahao ma Konohiki Hema 28¼° Komohana 246 Kaulahao ma ka pali. Akau 79¼° Hikina 297 Kaulahao ma ke Konohiki, ma kahi i homakaʻia a ma loko oia anapuni 46/100 Eka

Apana 11 Aole loaa.

Wailuku August 11. 1852

John S. Gower
Mea ana aina




Uku Pau Loa ia 4
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

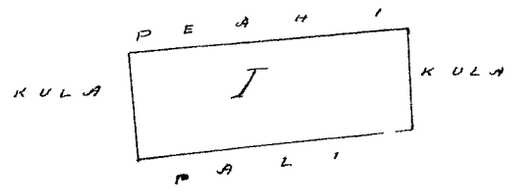
Honolulu 27 Oct 1852

Helu 4753 Maiola | Hamakuakoa Maui.

Apana 1. Iki Kalauolelo Kalehaku. Ehowmaka ke ana ma ke kihi Komohana Hema o keia Akau 4¼. Kom. 3.00 Kh. Peahi. Ak. 86½. Hik 99 Kh Kula. Hem. 7° Hik 297 Kh Pali. Hem. 85½. Kom. 104 Kh Kula. a kihi ma kahi i homakaʻia, maloko oia anapuni. 3/10 Eka.

Apana 1 no 11 Ua mahi ole ia
Wailuku, Sept. 6, 1852

John. S. Gower
Mea ana aina




Kh. 2 Ap. 1

Uku Pau Loa ia 4
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

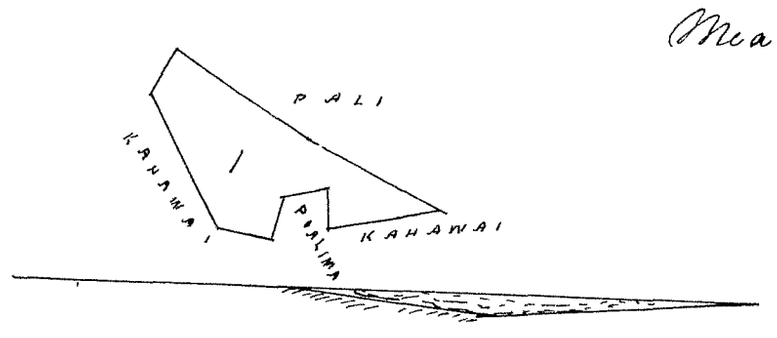
Honolulu 27 Oct 1852.

Helu 5519 Mana 1 — Hamakualoa Maui

Apana 1. Ili Papalua Kalehaku. Ehoomaka ke ana ma ke kihi Akau o keia, Hema 25° Komohana 169 Kaulahao. ma ka pali. Kema 21° Komohana 175 Kaulahao. ma ka Pali. Hema 6 Hikina 50 Kaulahao he Mau Loi. Akau. 62 Hikina 159 Kaulahao ma Kahawai. Akau 11° Hikina 6 Kaulahao ma ke Kahawai. Akau 80 Komohana 45. Kaulahao ma ka Poalima, Akau 11° Komohana 29 Kaulahao ma ka Poalima Hikina pono, 40° Kaulahao. ma ka Poalima, Akau 10° Komohana 127 Kaulahao. ma Kahawai. a hiki ma kahi i hoomaka'i, a maloko oia anapuni. 21/100 Eka.

John S. Gower
Mea ana aina

Wailuku Aug. 26 1852.




Uku Paa Loa $ 4
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

Helu 5508 Kaapaahili 1 — Hamakualoa. Maui

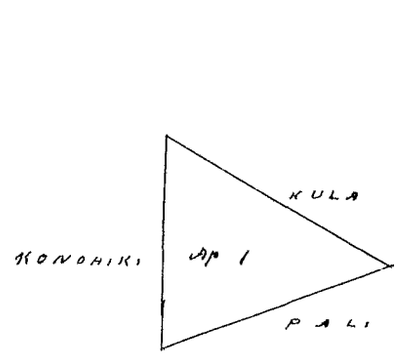
Apana 1 Ili Puuiwa Kalehaku Ehoomaka ke ana ana ma ke kihi Hikina Akau o keia Hema 16° Komohana 281 Kaulahao ma Kula. Akau 33½. Komohana 260 Kaulahao. ma ka pali Akau 77 Hikina 231 Kaulahao ma ke Konohiki a hiki ma kahi i hoomaka'i, a malokoo oia anapuni, 28/100 Eka.

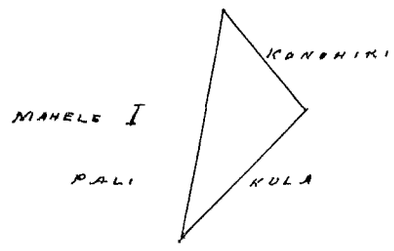
Apana II Mahele I Ili o Kawaiki Kalehaku. Ehoomaka ke ana ma ke kihi Komohana o keia, Hema 58½ Hikina 189 Kaulahao. ma Kula. Akau 36¾° Hikina 139 Kaulahao ma Konohiki. Hema 86¾. Komohana 244 Kaulahao. ma ka pali. a hiki i kahi i hoomakaii, a malokoo oia anapuni. 12/100 Eka

Mahele II Ehoomaka ke ana ma ke kihi Akau o keia Hema 4½. Komohana 464 Kaulahao ma ka pali. Hema 76. Hikina 194 Kaulahao ma Konohiki Akau 17 Komohana 525 Kaulahao ma ka pali. a hiki ma kahi i hoomaka'i, a malokoo oia anapuni. 44/100 Eka.

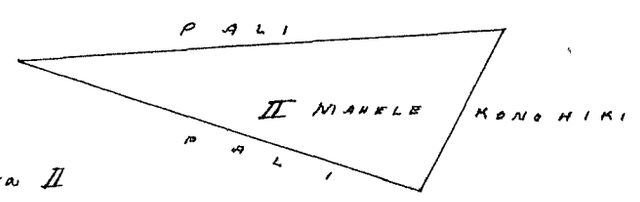
John S. Gower.
Mea ana aina

Wailuku. Aug. 26, 1852.




Apana II




Uku Paa Loa $ 4
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852.

332

## Helu 5512 Kuleana

Hamakualoa Maui

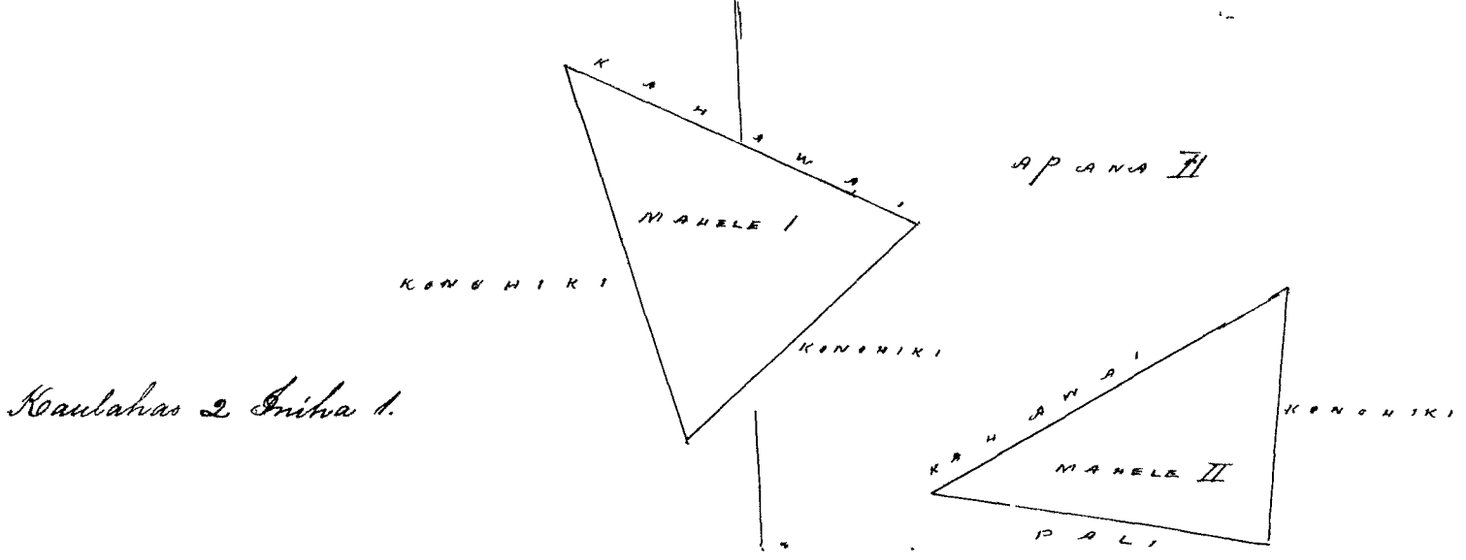
Apana 1. Mahele 1 Ili Papane, Ahupuaa Kalehaku, E hoomaka ana ma ke kihi Hikina o keia Kema 49½ Komohana 336 Kaulahao ma ko Konohiki, Akau 15° Komohana 428 Kaulahao ma ka Konohiki Kema 62° Hikina 418 Kaulahao ma Kahawai, a hiki ma kahi i hoomaka ai, maloko oia a ua apuni 6/10 Eka

Mahele II E hoomaka ke ana ma ke kihi Komohana Akau o keia, Kema 7° Komohana 278 Kaulahao ma Konohiki, Akau 80° Komohana 368 Kaulahao ma ka pali, Akau 61½ Hikina 448 Kaulahao ma Kahawai, a hiki ma kahi i hoomaka ai, a malaka oia a ua apuni 5/100 Eka.

Apana II Aole mai oia

John S. Gower.
Mea ana aina

Wailuku Sept 6 1852




Kaulahas 2 Iniha 1.

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Ulu. Iwau loa 5

W. L. Lee
G. M. Robertson
J. Kikaulaha
J. H. Smith

Honolulu 27 Oct 1852

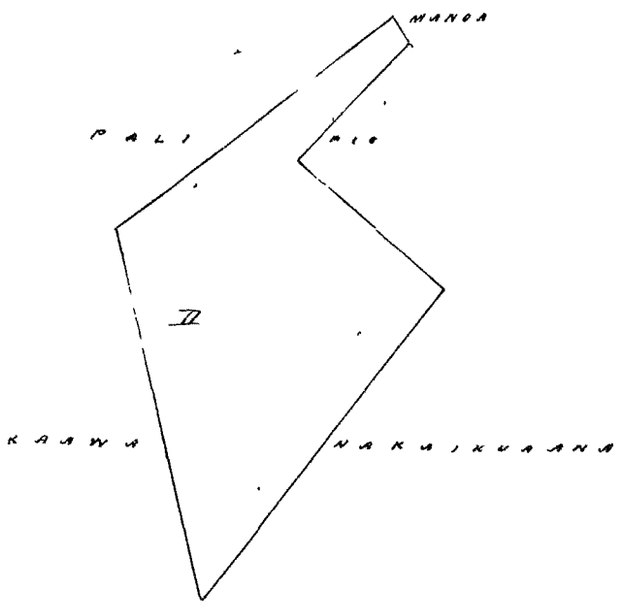
## Helu 5516 Kuleana

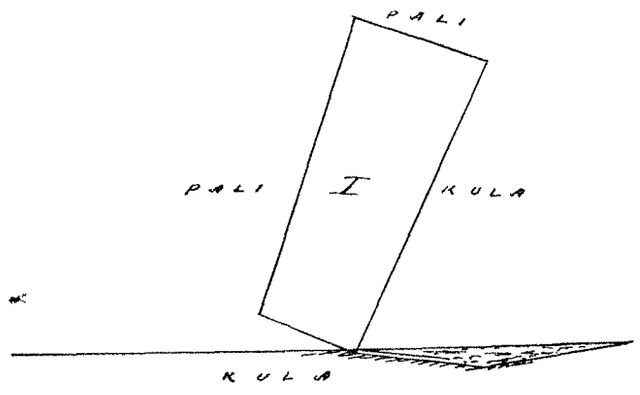
Hamakualoa Maui

Apana 1 Ili Kalokoiki Ahupuaa Halawa E hoomaka ke ana ma ke kihi Hikina o keia Kema 22 Komohana 107 Kaulahao ma Kula, Akau 71 Komohana 338 Kaulahao ma ka pali Akau 19¾° Hikina 148 Kaulahao ma ka pali, Kema 64 Hikina 343 Kaulahao ma Kula, a hiki ma kahi i hoomaka ai a maloko oia ana apuni 47/100 Eka.

Apana II Ili Kamaiwa Honopou E hoomaka ke ana ma ke kihi Komohana o keia e pili ana me Kapali a me Manoa, Kema 36 Hikina 377 Kaulahao ma ka Pali, Akau 78½° Hikina 415 Kaulahao, ma ko Kaawa, Akau 5/ Komohana 450 Kaulahao ma ko Nakaikuaana, Kema 41/2 Komohana 216 Kaulahao ma ko Pio Akau 43½ Komohana 184 Kaulahao ma ko Pio Kema 59° Komohana 33. Kaulahao, ma ko Manoa, a hiki i kia kahi i hoomaka ai, a maloko oia Anapuni 1 Eka.

John. S. Gower
Mea ana aina.




Kaulahao 2 Iniha 1.

0 | 3 3 | 2

Uku Pau Loa # 5
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

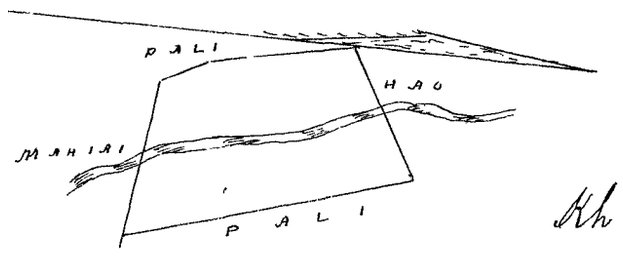
## Helu 5491 Hookaa

Hamakuaiva Maui

Apana 1. Ili o Kaohu Kwaiaha Komohana. E hoomaka ana ma ke kihi Komohana o keia e pili ana ma Hao. Akau 59 3/4°. Hikina 149 Kaulahao ma ko Hao. Hema 17° Hikina 319 Kaulahao ma ka Pali. Akau 81/2°. Komohana 170 Kaulahao ma ko Mahiai Akau 25/2°. Komohana 57 Kaulahao ma ka pali. Akau 12 3/4°. Komohana 158 Komohana. Kaulahao. ma ka Pali. a hiki ma kahi i hoomaka'i a maloko oia anapuni, 31/100 Eka.

Apana II Aole loaa oia,

John S Gower
Mea ana aina




Kh 2 Kn 1.

Uku Pau Loa # 4
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

## Helu 3886 B Napela

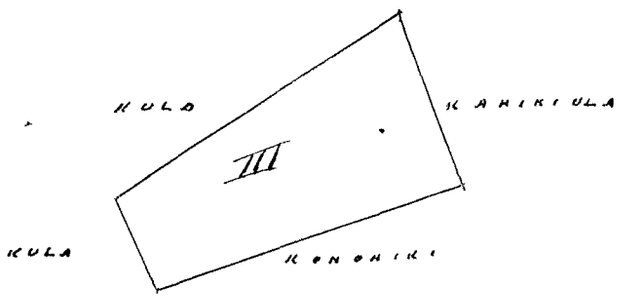
Waihee Maui

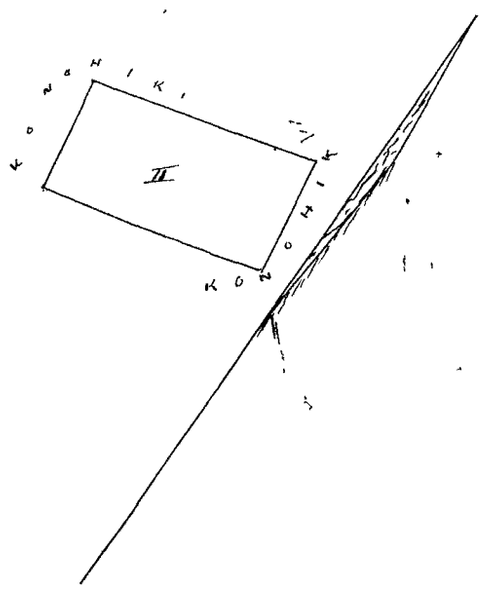
Apana 1. Ili Kalepelepe. E hoomaka ke ana ma ke kihi Hikina o keia, e pili ana me Kaaamakua. a me Maikaaloa, Hema 58. Komohana 195 Kaulahao, ma ko Maikaaloa, Akau 34/2. Komohana 273 Kaulahao. ma ko Kalua, Akau 68. Hikina 231 Kaulahao. ma ko Kaawa. Hema 43/2. Hikina 88 Kaulahao. ma ko Laupahulu, D Kaaamakua. Hema 50. Komohana 207 Kaulahao. ma ko Poalima, Hema 32. Hikina 61 Kaulahao ma ko Poalima. Akau 56/4. Hikina 184 Kaulahao. ma ko Poalima, Hema 26 Hikina 60 Kaulahao ma ko Kaaamakua, a hiki ma kahi i hoomaka'i, a maloko oia anapuni, 41/100 Eka.

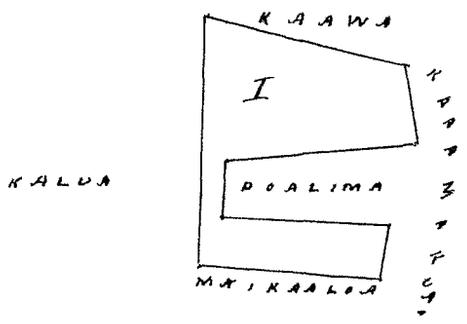
Apana II Ili Kapokea. E hoomaka ke ana ma ke kihi Komohana Hema o keia. Akau 75/2. Hikina 253 Kaulahao. ma Kula. Akau 9° Komohana 136 Kaulahao ma Kula. Hema 74° Komohana 254 Kaulahao. ma Kula, Hema 8 3/4°. Hikina 130 Kaulahao ma Kula. Paapohaku, a hiki ma kahi i hoomaka'i. a maloko oia anapuni, 34/100 Eka.

Apana III Ili Kapoho E hoomaka ke ana ma ke kihi Hema o keia, Akau 59. Komohana 108 Kaulahao. ma Kula. Akau 21. Hikina 371 Kaulahao ma Paapohaku. Hema 56 Hikina 204 Kaulahao. ma ke Kahikiula Hema 36. Komohana 354 Kaulahao ma ko Konohiki, a hiki ma kahi i hoomaka'i, a maloko oia anapuni 55/100 Eka.

John S Gower.
Mea ana aina




2 K.aul. 1 Aitha

334

Uku Pau Loa $5
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

Helu 5516 B. Mua | Hamakualoa Maui

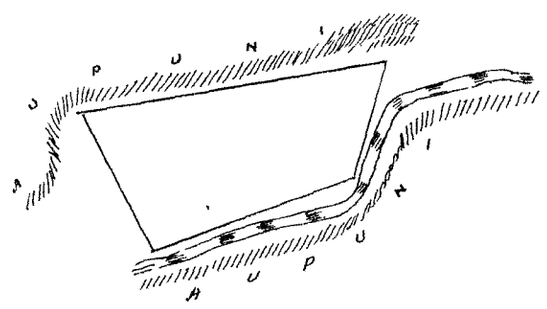
Apana I. Ili Kuahanahana, E hoomaka ke ana ma ke kihi Hikina Akau o keia Aeka 6¼ Komohana 170 Kaulahao, ma ka Aupuni, Akau ¼ Komohana 342 Kaulahao, ma ka pali, Aeka 75¾° Hikina 136 Kaulahao, ma ke Aupuni, Aeka 21 Hikina 238 Kaulahao, ma ka Auwai, a hiki ma kahi i hoomaka'i a malobo oia anapuni, 41/100 Eka

Apana II Ili Kuahanahana, E hoomaka ke ana ma ke kihi Akau o keia, Aeka 49½° Komohana 123 Kaulahao ma Kuba. Aeka 35° Hikina 605 Kaulahao ma ka Pali, Akau 57½° Hikina 90 Kaulahao, ma ke Manoa, Akau 32° Komohana 630 Kaulahao, ma ke Kuba mabalo, a hiki ma kahi i hoomaka'i, a malobo oia anapuni 65/100 Eka.

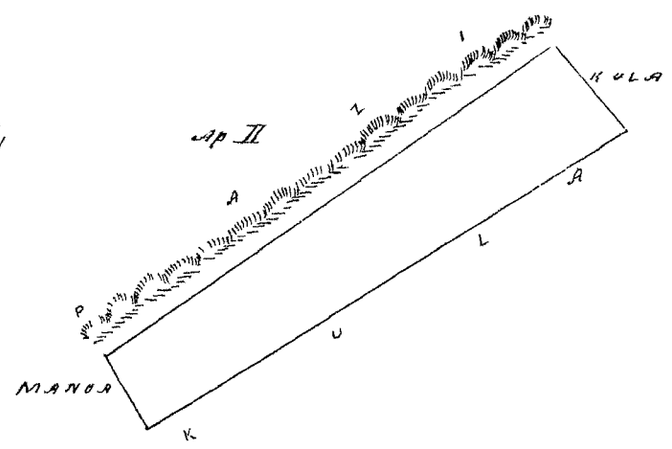
Wailuku Aug 13. 1852

John. S. Gower.
Mea ana aina.

Ap I




Ap II



Kh 2 Sn 1

Uku Pau Loa $5.
W. L. Lee

G. M. Robertson
J Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

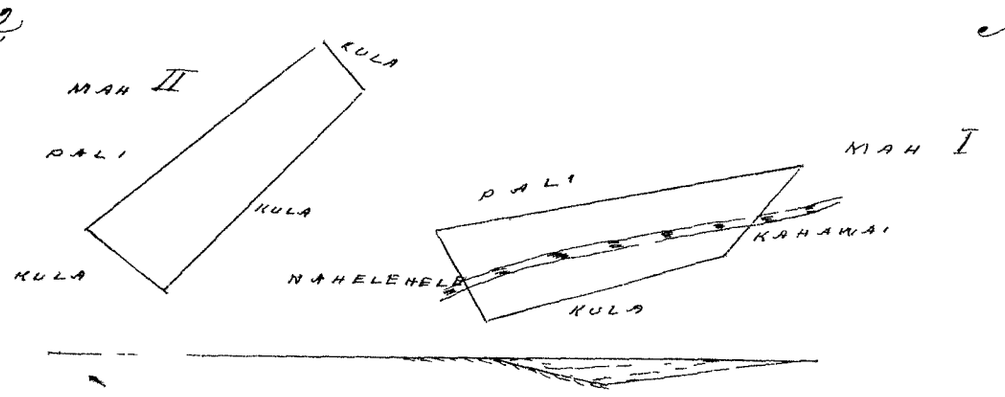
Helu 5516 C. Kaio | Hamakualoa Maui

Mahele I Ili Kalenoni, Kolawa, E hoomaka ke ana ma ke kihi Aeka o keia Akau 60° Hikina 110 Kaulahao, ma ko Kahelehele, Akau 16¾° Komohana 277 Kaulahao, ma Kula, Akau 49¼° Komohana 132 Kaulahao, no Kela aoao, Aeka 11¼° Hikina 413 Kaulahao, ma ka pali, a hiki ma kahi i hoomaka'i, a malobo oia anapuni 31/100 Eka,

Mahele II Ili Kalenoni, E hoomaka ke ana ana ma ke kihi Hikina o keia, Aeka 39½° Komohana 105 Kaulahao, ma Kula, Akau, 39 Komohana 330 Kaulahao ma ka pali, Akau 49¼° Hikina 74 Kaulahao, ma Kula, Aeka 45¼° Hikina 312 Kaulahao ma Kula, a hiki ma kahi i hoomaka'i, a malobo oia anapuni, 28/100 Eka.

Wailuku. Aug. 13, 1852.

John S. Gower.
Mea ana aina




Kh. 2. Sn 1.

Uku Pau Loa # 4

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu 27 Oct 1852.

## Helu 5516 ma Naopu (oia 6 apu) i Hamakualoa Maui

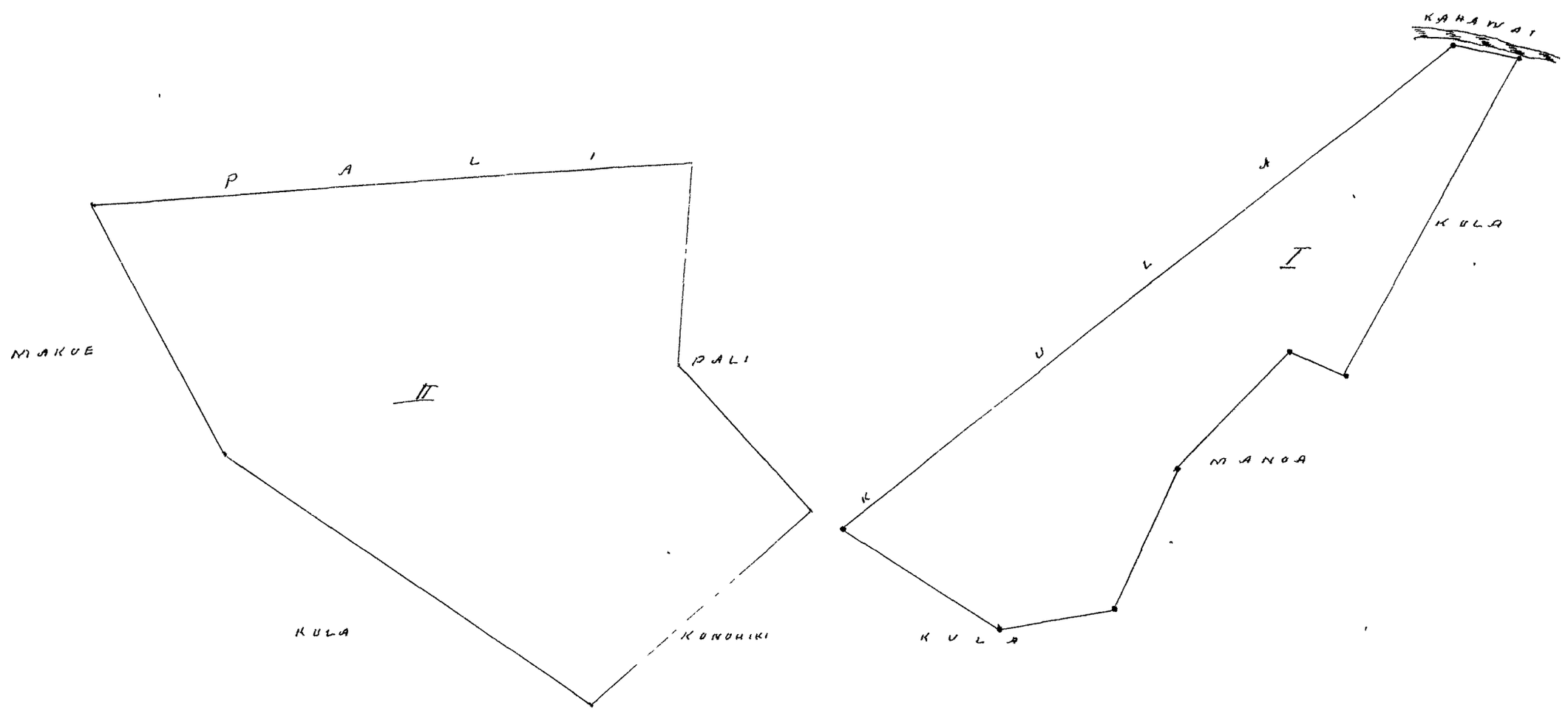
Apana I. Ili Kauhamano. Ahupuaa Holawa. Choomaka ke ana ma ke kihi Komohana Akau o Keia. Hema 60½°. Hikina 532 Kaulahao. ma Kula. Hema 26°. Komohana 89 Kaulahao ma ko Manoa. Hema 46°. Hikina 234 Kaulahao. ma ko Manoa. Hema 65¼°. Hikina 224 Kaulahao ma ko Manoa. Hema 10°. Hikina 173 Kaulahao ma Kula. Hema. 53¼°. Komohana 269 Kaulahao. ma Kula. Akau 37½° Komohana 1137 Kaulahao ma Kula. Akau 11°. Hikina 97 Kaulahao ma Kahawai a hiki ma Kahi i hoomaka'i, a maloko oia anapuni, 2 58/100 Eka.

Apana II Ili Kaliimaumau, Holawa. Choomaka ke ana ma ke kihi Akau o Keia Hema 46½ Komohana 290 Kaulahao ma ka pali. Akau 86°. Komohana 291 Kaulahao ma ka pali Hema 4°. Hikina 880 Kaulahao ma ka pali, Akau 62°. Hikina 413 Kaulahao ma ka Manoa Akau 34°. Hikina 645 Kaulahao ma Kula Pali. Akau 41°. Komohana 437 Kaulahao ~~ma~~ hiki ma Kela aoao, a hiki ma Kahi i hoomaka'i, a maloko oia anapuni 485/100 Eka,

Apana III & IV Ua mahi ole oia.

Wailuku, Aug. 24. 1852

John S. Sower
Mea ana aina




Ahi 2 Ano 1.

Uku Pau Loa # 8

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu 27 Oct 1852.

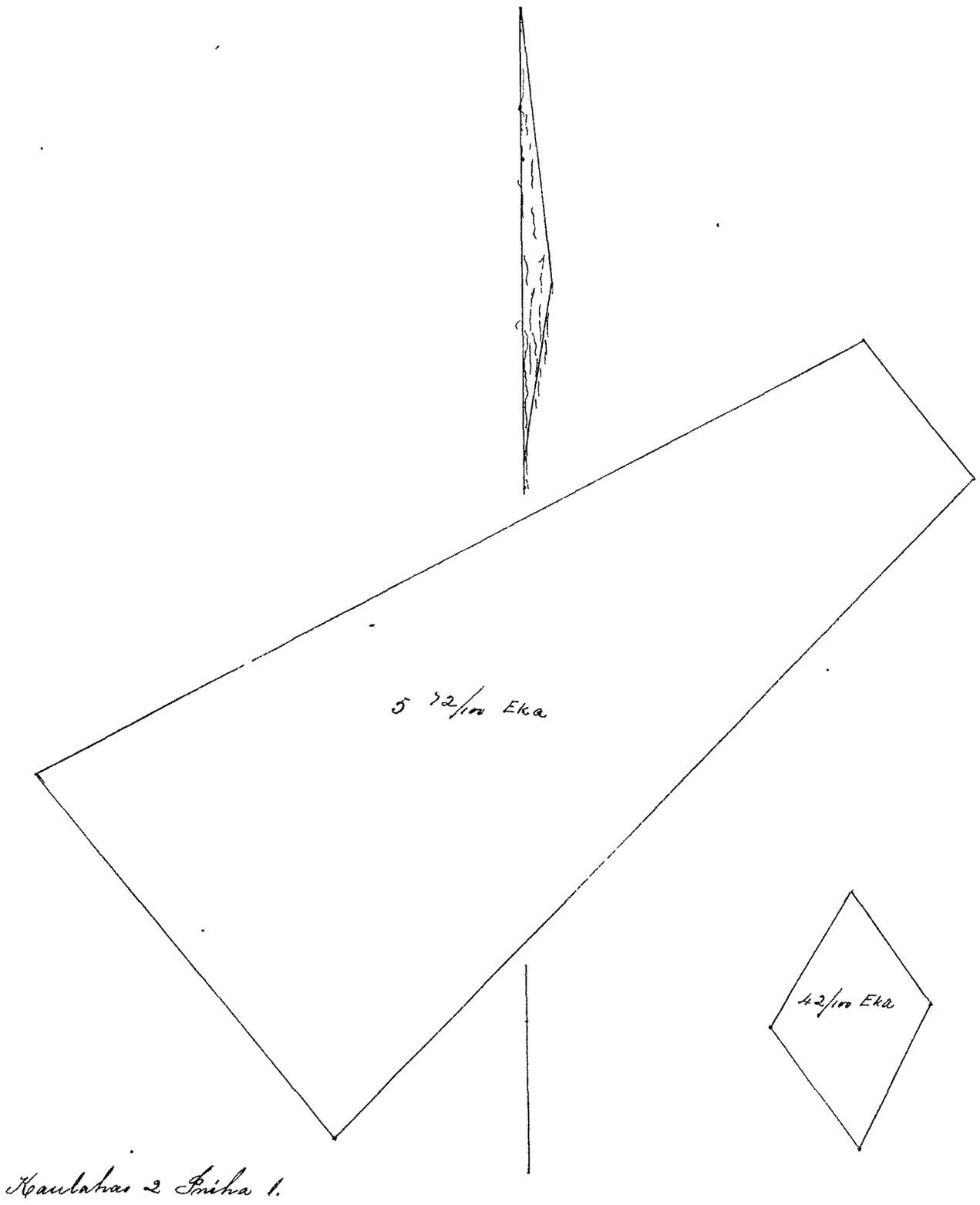
336 Helu 5393 Kealawaia. Hamakualoa Maui

Apana 1. Ili Opihi Kuiaha Komohana Kalo E hoomaka ke ana ma ke kihi Akau o keia mahina o ka pohaku. Hema 33½ Hikina 192 Kaulahao. ma ka Pali. Hema 27½. Komohana 223 Kaulahao. ma ka Pali. Akau 35¾. Komohana 204 Kaulahao. ma ko Kekua. Akau 31 Hikina 223 Kaulahao. ma ka Pali, a hiki ma kuka awao. ma kahi i hoomaka ai, a maloko oia anapuni 42/100 Eka.

Apana II Ili Opihi Kula. E hoomaka ke ana ma ke kihi Akau o keia, mahina ka pali awao Hikina, Hema 62° Komohana, 13,00 Kaulahao, ma ko Konohiki, Hema 39° Hikina 647 Kaulahao, ma ka Pali Konohiki, Akau 43½ Hikina 13,32 Kaulahao ma ko Konohiki, Akau 38½. Komohana 247 Kaulahao, ma ka pali, mahina, a hiki ma kahi i hoomaka ai a maloko oia anapuni, 5,72/100 Eka.

John S. Gower
Mea ana aina

Wailuku. Aug. 25, 1852




Kaulahao 2 Puiha 1.

Wm Pau Loa 8

W. L. Lee
G. M. Robertson
J. Kekaulahao
S. H. Smith

Honolulu 27 October 1852

# Helu 3219 Apapau 1 — Waiehu Maui

Apana 1. Ili Kapalawa, Ehoomaka ke ana ma ke kihi Hikina o Keia, e pili ana me ke kihi Hema o Keoohula. Akau 5 3/4°. Komohana 258 Kaulahao ma ko Keoohula. Hema 81 3/4. Komohana 74 Kaulahao ma ka Poalima, Akau 5°. Komohana 84 Kaulahao ma ka Poalima, Hema 84 3/4°. Komohana 120 Kaulahao ma ka Poalima. Hema 3°. Komohana 1.65 Kaulahao. ma ka Poalima. Hema 82/4°. Hikina 38 Kaulahao ma ka Poalima. Hema 4°. Komohana 95 Kaulahao, ma ka Poalima. Hema 89 1/2°. Komohana 129 Kaulahao ma ka Poalima. Hema 1/2°. Komohana 114 Kaulahao, ma ka Poalima Hema 84 1/2°. Komohana 74 Kaulahao ma ka Poalima, Akau 6 1/2. Komohana 293 Kaulahao ma ka Poalima. Akau 74 1/2° Komohana 52. Kaulahao ma ka Poalima. Akau 2°. Hikina. 87 Kaulahao ma ka Poalima. Hema 89 Komohana 53 Kaulahao ma ka Konohiki, Hema 9 1/2°. Komohana 332. Kaulahao ma ko Konohiki, Hema 57 Hikina 215 Kaulahao ma ka Konohiki. Akau 73 3/4°. Hikina 132 Kaulahao ma ko Konohiki, Akau 76. Hikina 304 Kaulahao ma ka Konohiki, a hiki ma kahi i hoomaka ai, a maloko o ia anapuni, 1. 3/10 Eka.

Apana 2. Ili Oia. Ehoomaka ke ana ma ke kihi Hikina o keia, E pili ana me ke kihi Hikina Akau o Kalomi. Akau 21/2 Komohana 374 Kaulahao ma Kula. Akau 58°. Komohana 82 Kaulahao ma ko. Apapau. Hema 25°. Komohana 462 Kaulahao ma ko. Konohiki, Hema 43 3/4 Hikina 172 Kaulahao, ma ko Kalomi, Akau 35 Hikina 135 Kaulahao, ma ko Kalomi. Hema 55°. Hikina 64 Kaulahao ma ko Kalomi, Akau 62/2°. Hikina 174 Kaulahao ma ko Kalomi, a hiki ma kahi i hoomaka ai a maloko o ia anapuni, 1 9/100 Eka,

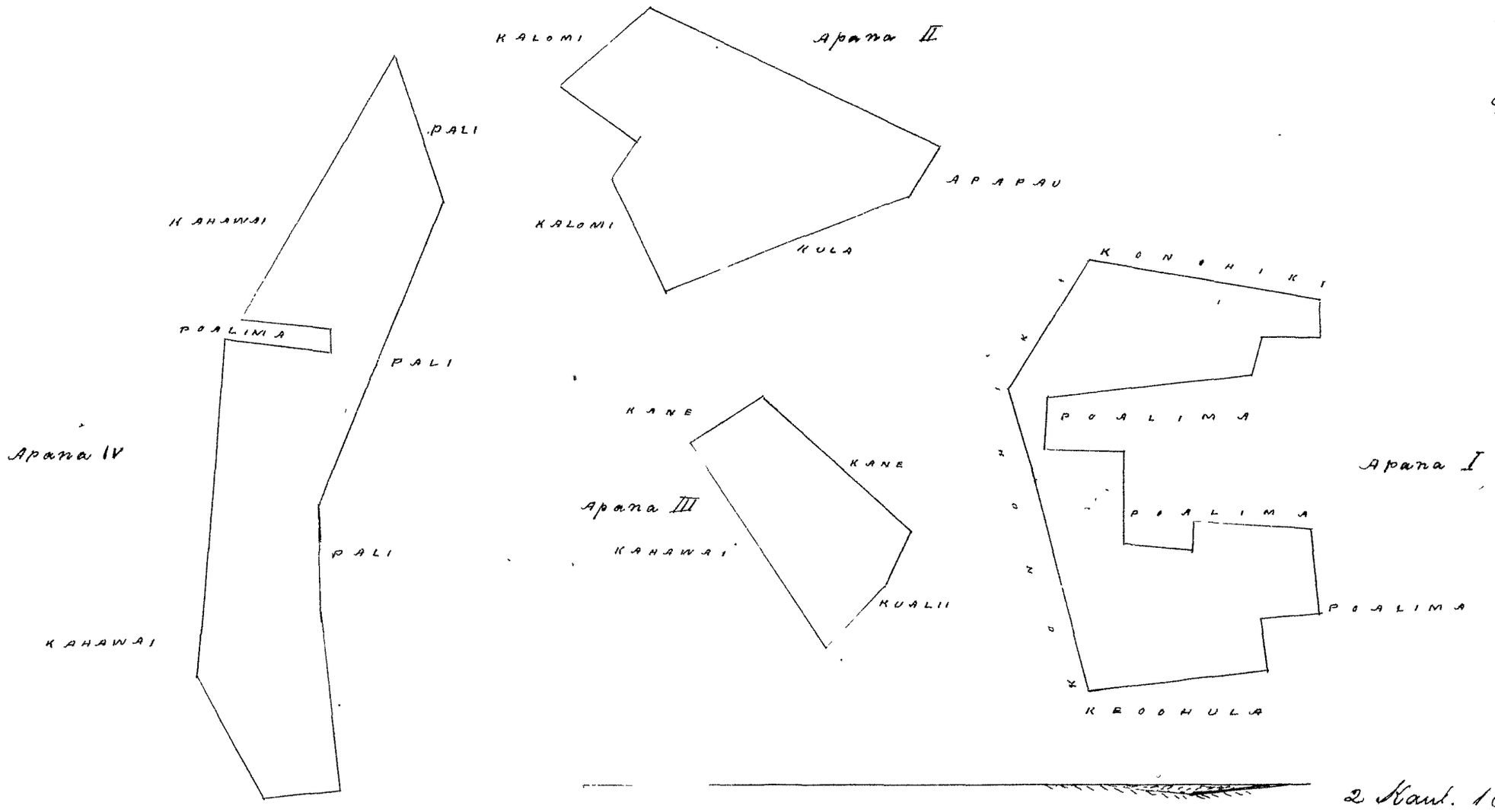
Apana III Ili Kalawa. Ehoomaka ke ana ma ke kihi Hikina o keia, e pili ana me ke kihi Hikina o Kualii. Hema 53 3/4 Komohana 345 Kaulahao, ma Kahawai. Akau 34° Komohana 120 Kaulahao. ma ko Kane, Akau 39 1/2°. Hikina 284 Kaulahao, ma ko Kane. Hema 67/4°. Hikina 85 Kaulahao, ma ko Kualii Hema 48°. Hikina 125 Kaulahao ma ko Kualii, a hiki ma kahi i hoomaka ai, a maloko o ia anapuni, 51/100 Eka,

Apana IIII Ili Kahakupiela, Ehoomaka ke ana ma ke kihi Hikina o keia, e pili ana me Ka Kahawai, Hema 60°. Komohana 202. Kaulahao. ma Kahawai, Akau 85 1/4°. Komohana 478 Kaulahao ma Kahawai, Akau 6°. Hikina 150 Kaulahao. ma ka Poalima, Akau 85°. Komohana 30°. Kaulahao ma ka Poalima, Hema 6°. Komohana 129 Kaulahao ma ka Poalima, Akau 60°. Komohana 433 Kaulahao ma Kahawai, Akau 70°. Hikina 214 Kaulahao. ma ka Pali. Hema 72°. Hikina 462 Kaulahao ma ka Pali, Akau 88°. Hikina 153 Kaulahao ma ka Pali, Akau 83/2. Hikina 253 Kaulahao. ma ka Pali. Hema 5°. Hikina 107 Kaulahao ma ka Pali, a hiki ma kahi i hoomaka ai, a maloko o ia anapuni, 27/100 Eka,

Wailuku. Aug 20. 1852

John. S. Gower
Silea ana aina

1.30
1 9
51
2 7
4.97




2 Kaul. 1 Smith

338

Uku Pau Loa # 7

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

Honolulu October 27 1852

Helu 2468 Kekau

Waiehu Maui

Apana 1. Ili Ohianui. E hoomaka ke ana ma ke kihi Komohana Akau o keia, e pili ana me ke Kihi Hema o Kaiunui, Hema 29¼° Komohana 3/4 Kaulahao ma Kula. Hema 87½° Hikina 3,59 Kaulahao ma ka Pali Akau 1° Hikina 46 Kaulahao ma ka Poalima. Hema 69° Hikina 127 Kaulahao. ma ka Poalima, Hema 16° Komohana 47 Kaulahao. ma ka Poalima, Hema 68½° Hikina 419 Kaulahao, ma ka Pali, Akau 16¼° Hikina 439 Kaulahao. ma ke Kaleo. Akau 85¾° Komohana 443 Kaulahao, ma Kahawai; Akau 51° Komohana 176 Kaulahao ma Kahawai; Hema 33¼° Komohana 79 Kaulahao ma Kahawai; Hema 70° Hikina 121 Kaulahao ma ke Poalima, Hema 41¾° Hikina 100 Kaulahao. ma ka Poalima, Hema 10° Komohana 74 Kaulahao ma ka Poalima, Akau 67½° Komohana 455 Kaulahao ma ka Poalima, a hiki ma kahi i hoomaka ai, a ma loko oia awapuni, 2 49/100 Eka.

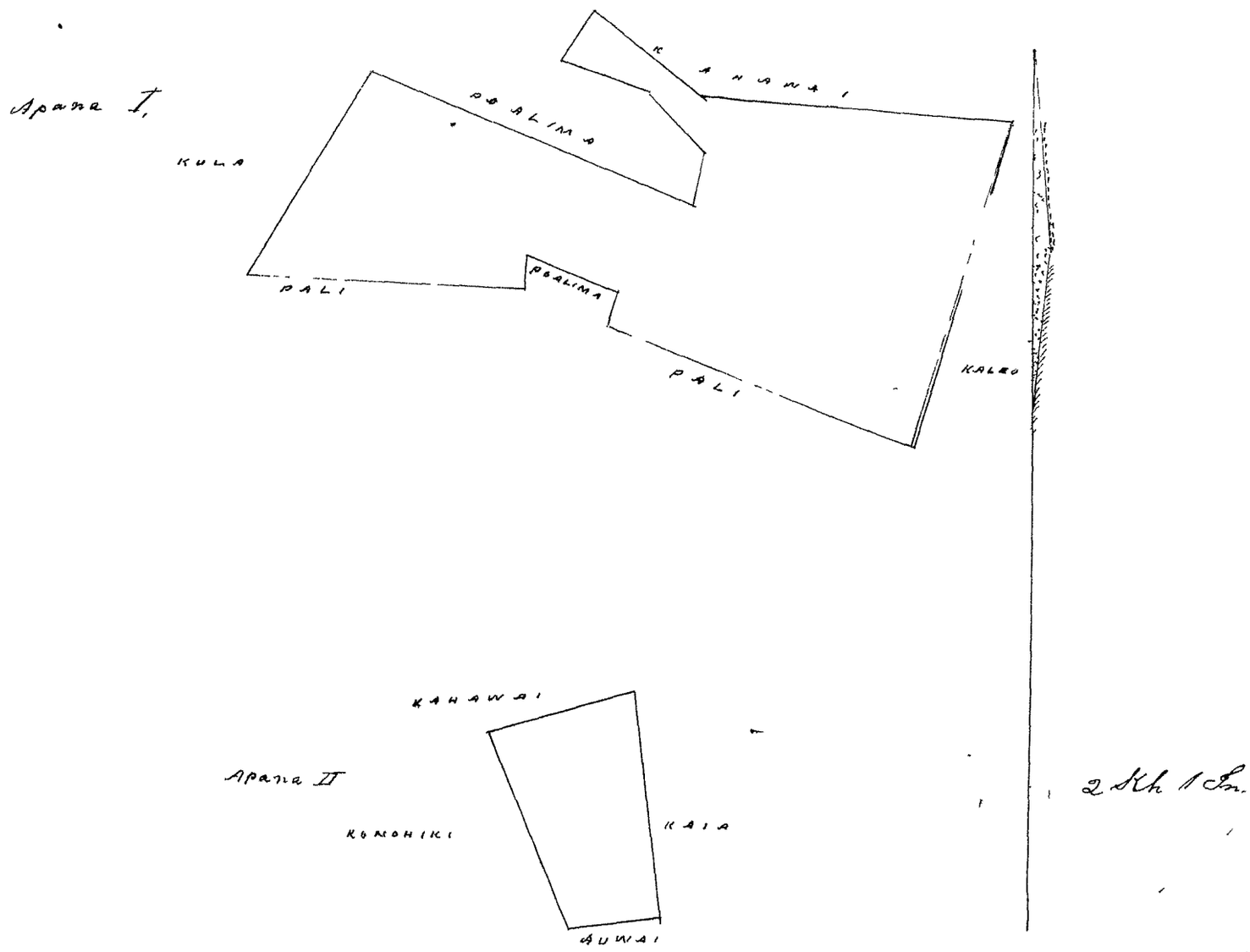
Apana II Ili Makaha. E hoomaka ke ana ma ke kihi Komohana Hema o keia, e pili ana me ka Pali, Akau 22¼ Komohana 267 Kaulahao. ma ke Komohiki, Akau 72½° Hikina 197 Kaulahao ma Kahawai; Hema 6½ Hikina 295 Kaulahao ma ke Kaia Hema 84¼°; Komohana 125 Kaulahao ma ka Auwai; a hiki ma kahi i hoomaka ai, a o loko oia awapuni, 45/100 Eka.

2.49
45
2.94

Wailuku, Aug. 12. 1852

John S. Gower

Mua ana aina




2 Kh 1 Ln.

Uku Pau Loa # 6

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

Honolulu, 27. Oct. 1852,

Helu 5520 B. Kulawaia / Kamakualoa Maui

Apana 1. Ili Kalanipali. Kuiaha Hikina, E hoomaka ke ana ma ke kihi Komohana Akau o keia a pili ana me Kekanaka. Akau 67° Hikina 62 Kaulahao. ma Ke Kanaka. Akau 74½° Hikina 387 Kaul ma ka Pali, Hema 8½° Hikina 134 Kaulahao ma ka pali. Hema 9¾° Hikina 423 Kaulahao. ma ka pali Hema 34 Hikina 442 Kaulahao. ma ka pali. Akau 45½° Komohana 283 Kaulahao ma ka pali. Akau 5° Komohana 429 Kaulahao ma ka pali, Hema 81 Komohana 79 Kaulahao. ma ka pali, Hema 79½° Komohana 61 Kaulahao ma ka pali, Hema 62½° Komohana 218 Kaulahao ma ka pali, Akau 2½° Komohana 152 Kaulahao ma ka poalima, a hiki ma Kahi i hoomaka ai, a maloko oia anapuni 1.12/100 Eka.

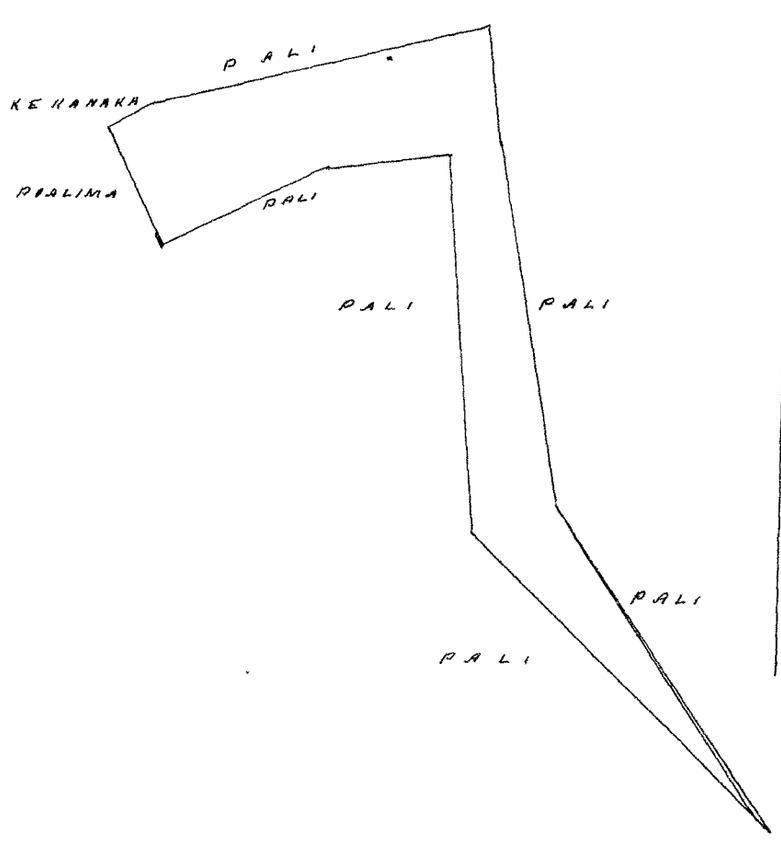
Apana. III Ili Paaiki Ahupuaa, Kaupakuhua, Komohana, E hoomaka ke ana ma ke kihi Hikina Hema o keia, Akau 11 Komohana 241 Kaulahao ma ka pali. Akau 3¾° Hikina 313 Kaulahao ma ka pali Hema 74¾° Komohana 347 Kaulahao, ma ka pali, Hema 20¼ Komohana 520. Kaulahao, ma ka pali, Akau 87½° Hikina 546 Kaulahao ma Komohiki a hiki i Kahi i hoomaka ai, a maloko oia anapuni. 2.14/100 Eka,

Poalima. E hoomaka ke ana ma ke kihi Hema o keia Mai ka pahu hope o keia Kuleana, Akau 59½. Hikina 234 Kaulahao. Akau 37° Komohana 169 Kaulahao, Akau 37¼° Hikina 38 Kaulahao Hema 37 Hikina 169 Kaulahao. Hema 37¼° Komohana 38 Kaulahao, a hiki ma Kahi i hoomaka ai a maloko oia anapuni, 6/100 Eka,

Wailuku Sept 6. 1852.

John S. Gower
Mea ana aina

1.12
2.14
3.26




Apana II Aole loaa oia
Apana IIII Aloko Kaulahalani
Apana V Ua mahi ole oia

Ukus Pau Loa $ 7.
W. L. Lee
G. M. Robertson
J. Kikaulahao
L. H. Smith

Honolulu 27. Oct. 1852

0339

340

# Helu 6482 Kuana (

Hamakuapoko Maui

Apana 1 Ili Kahalua, Kuiha Komohana. E hoomaka ke ana ma ke kihi Komohana o keia e pili ana me ke alanui. Akau 87 Hikina 167 Kaulahao ma ke alanui. Hema 13° Hikina 389 Kaulahao ma ke Kahawai. Hema 5 1/4° Hikina 250 Kaulahao ma ka pali. Akau 84 1/4° Hikina 271 Kaulahao ma ka pali. Hema 48° Hikina 90 Kaulahao ma Kahawai. Hema 7 1/2 Komohana 355 Kaulahao ma ka Poalima. Hema 16° Komohana 35 Kaulahao ma ka Poalima Akau 7 1/2 Hikina 355 Kaulahao ma ka Poalima Hema 16 Komohana 268 Kaulahao ma Kahawai. Akau 54 Komohana 145 Kaulahao ma ka Pali. Akau 72° Komohana 336 Kaulahao ma ka Pali. Akau 19 1/4° Komohana 290 Kaulahao ma ka Pali. Akau 16 1/2° Komohana 626 Kaulahao. ma ka Pali a hiki ma kahi i hoomaka'i a malobo oia anapuni. 191 100 Eka.

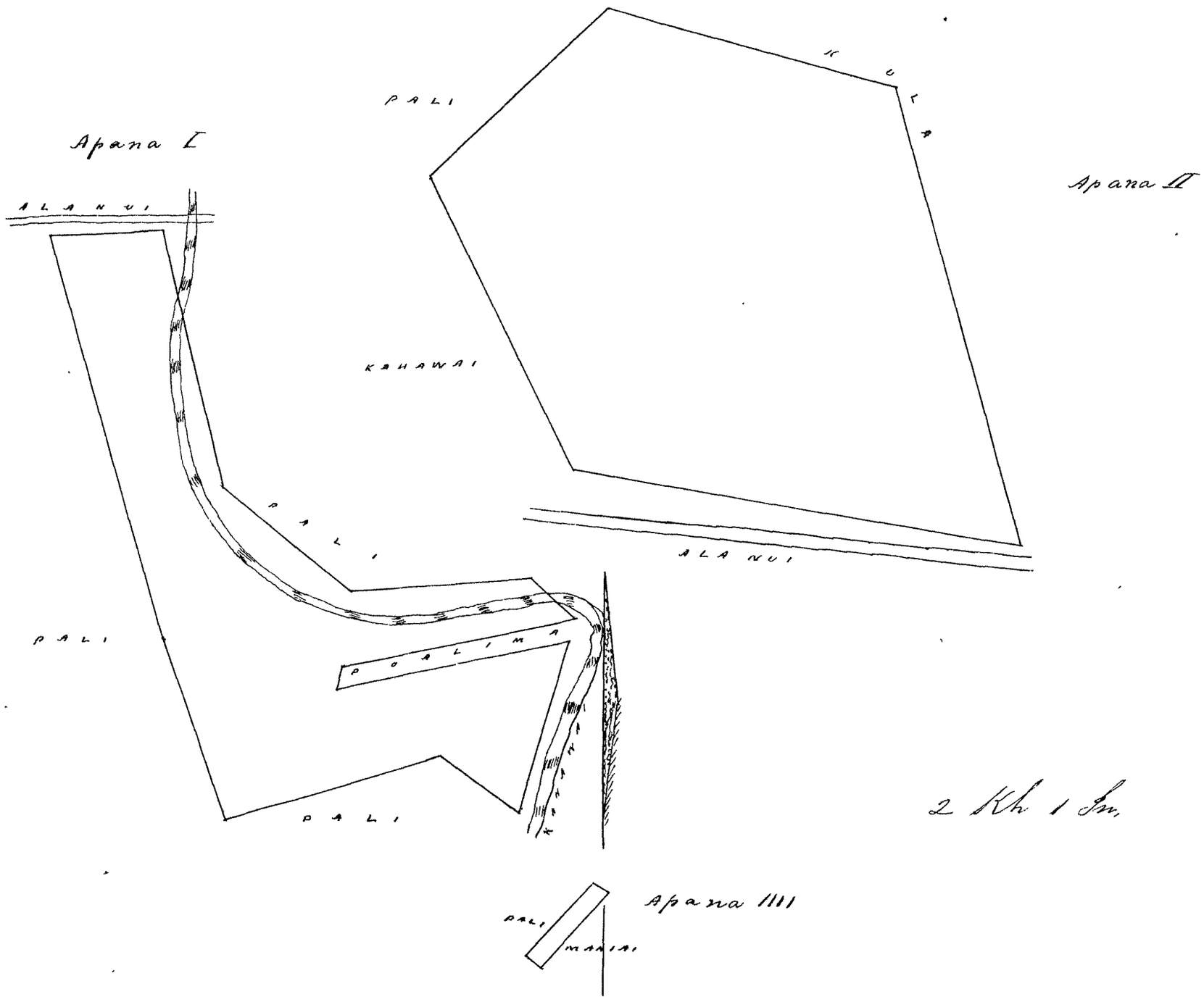
Apana 11 Ili Kahalua, Kula. E hoomaka ana ma ke kihi Komohana Akau o keia, e pili ana me Ka Wiliwili. Hema 75 1/2° Hikina 444 Kaulahao ma ka pali maluna. Hema 15 Hikina 708 Kaulahao ma ka pali maluna. Akau 81° Komohana 677 Kaulahao. a hiki malalo. Akau 25 1/2° Komohana 484 Kaulahao. ma ka pali malalo. Akau 45° Hikina 364 Kaulahao a hiki maluna. a hiki ma kahi i hoomaka'i, a maloko oia anapuni 4 58/100 Eka.

Apana 1111 Ili Kapihi Kuiahu Komohana. E hoomaka ke ana ma ke kihi Hema o keia. Akau 52. Komohana 30 Kaulahao. ma ke Kekahuna. Akau 51 Hikina 1.50 Kaulahao ma ka Pali. Hema 52 Hikina 30 Kaulahao ma Ke Mahiai. Hema 51° Komohana 1.50 Kaulahao ma ke Mahiai a hiki ma kahi i hoomaka'i a maloko oia anapuni, 4/100 Eka.

Apana 3. Hoko o Kealawai.

Wailuku. Aug 25. 1852.

John. S. Gower.
Mea ana aina.



Uku Pau Loa 8

W. L. Lee

G. W. Robertson

J. Kaulahao

J. K. Smith

Honolulu 27 Oct 1852.

Helu 3213 Ehu 1

Waiehu Maui

Apana 1.° Ili Kalelau. E hoomaka ke aina ma ke kihi Kikina Hema o keia, Kihi Akau o Kapulu Akau 11.° Komohana 72 Kaulahao ma Konohiki, Hema 76¼.° Komohana 146 Kaulahao. ma Konohiki. Hema 24.° Kikina 63 Kaulahao. ma Poalima, Hema 56.° Komohana 57 Kaulahao ma Poalima, Akau 29½.° Komohana 70 Kaulahao. ma ka Poalima. Hema 56¼.° Komohana 154 Kaulahao ma ke Kepaa. Hema 76¼.° Komohana 376 Kaulahao ma ke Kepaa. Akau 24.° Kikina 52 Kaulahao ma ke Kepaa. Akau 28.° Komohana. 35 Kaulahao ma ke Kepaa. Akau 83.° Komohana 119 Kaulahao ma ka Poalima Akau 14¾.° Komohana 171 Kaulahao ma ka Poalima. Akau 68.° Kikina 709 Kaulahao ma ke Kepio. Akau 23½.° Komohana 296 Kaulahao ma ke Kula. Hema 83½.° Kom. 472 Kaulahao Papuhaku. Hema 73¼.° Komohana 268 Kaulahao. ma Papohaku. Hema 23.° Kikina 113 Kaulahao ma Poalima Hema 57½.° Komohana 135 Kaulahao. ma Poalima. Akau 22¼ Kom. 161 Kaulahao. ma Poalima. Hema 77 Komohana 177 Kaulahao ma Konohiki. Hema 17 Kikina 378 Kaulahao ma ke Kula. Hema 9½.° Kikina 263.° Kaulahao ma ka Poalima. Akau 78¾.° Kom. 69 Kaulahao ma ka Poalima Hema ½.° Komohana 186 Kaulahao ma ke Konohiki. Akau 86½.° Kikina 91 Kaulahao. ma ka Poalima. Akau 3¼.° Kikina 78. Kaulahao ma ka auwai Hema 86¾.° Kikina 100 Kaulahao ma Auwai Hema 55.° Kikina 131 Kaulahao. ma ka auwai Akau 64½.° Kikina 246 Kaulahao ma Kapulu. Ak. 74 Kikina 74 Kaulahao ma ke Kapulu. Akau 67½.° Kikina 718 Kaulahao ma ke Kapulu. a hiki ma kahi i hoomaka'i. a malobo oia anapuni. 6 36/100 Eka.

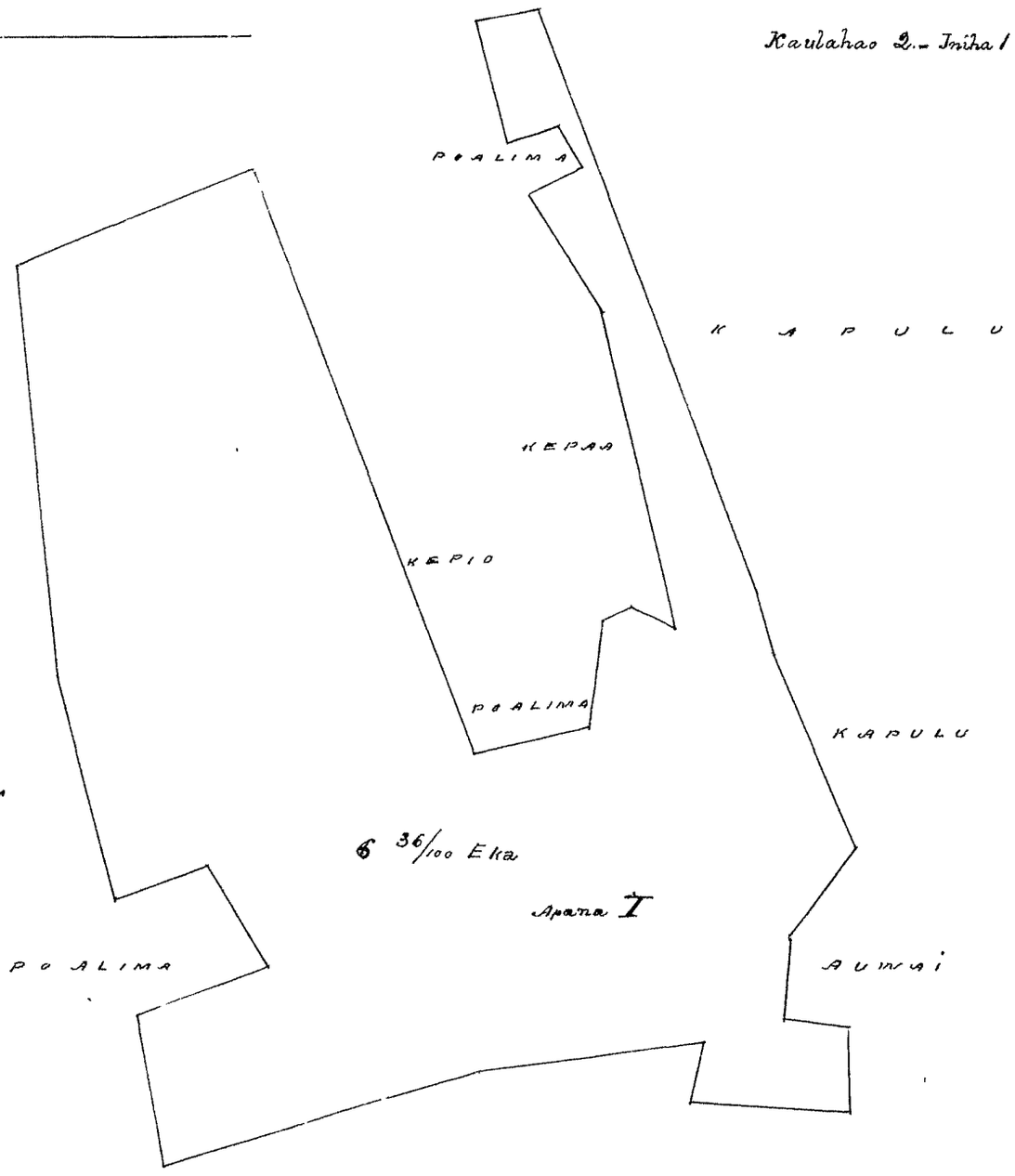
Apana II Ua haalele oia

Wailuku. Aug. 12. 1852.

John. S. Gower.

Pinea ana aina

Kaulahao 2.– Iniha 1

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342

'Oku Pau Loa # 88

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

Honolulu 27 Oct. 1852

Helu 4432 Kakikuka / Waihee Maui

Apana 1. Ili Paulani. E hoomaka Re ana ma ke kihi kuma o Akihewa, Kema 77½° Komohana 191 Kaulahao. ma ka auwai, Akau 12½°. Komohana 49 Kaulahao. ma ka Poalima. Kema 81½°. Komohana 104 Kaulahao ma ka Poalima, Kuma 6¼° Hikina 46 Kaulahao ma Ka Poalima Kema 83½° Komohana 327 Kaulahao ma ka Auwai, Akau 4½° Komoh. 45 Kaulahao ma Ka Poalima Kema 82½°. Komohana 85 Kaulahao. ma ka Poalima Kema 10¼° Hikina 37 Kaulahao ma ka Poalima, Kema 80¾ Komohana 88 Kaulahao ma ka auwai, Akau 1 Komohana 40 Kaulahao ma ka Poalima Kema 86¾° Komohana 86 Kaulahao ma ka Poalima, Kema 6 Hikina 37 Kaulahao ma Ka Poalima Kema 86½ Komohana 205 Kaulahao ma ka Auwai, Akau 6½°. Komohana 68 Kaulahao ma ko Kahinu Akau 79½°. Hikina 10.12 Kaulahao ma ka Pali, Kema 81°. Hikina 165 Kaulahao ma ka Pali, Kema 22½°. Hikina 91 Kaulahao ma ko Akihewa, a hiki ma kahi i hoomaka'i, a malo'o ia ana apuni 132/100 Eka.

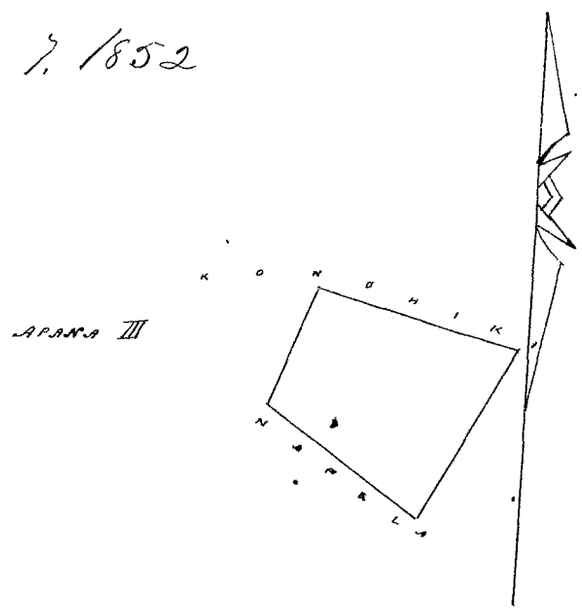
Apana II Aole nona.

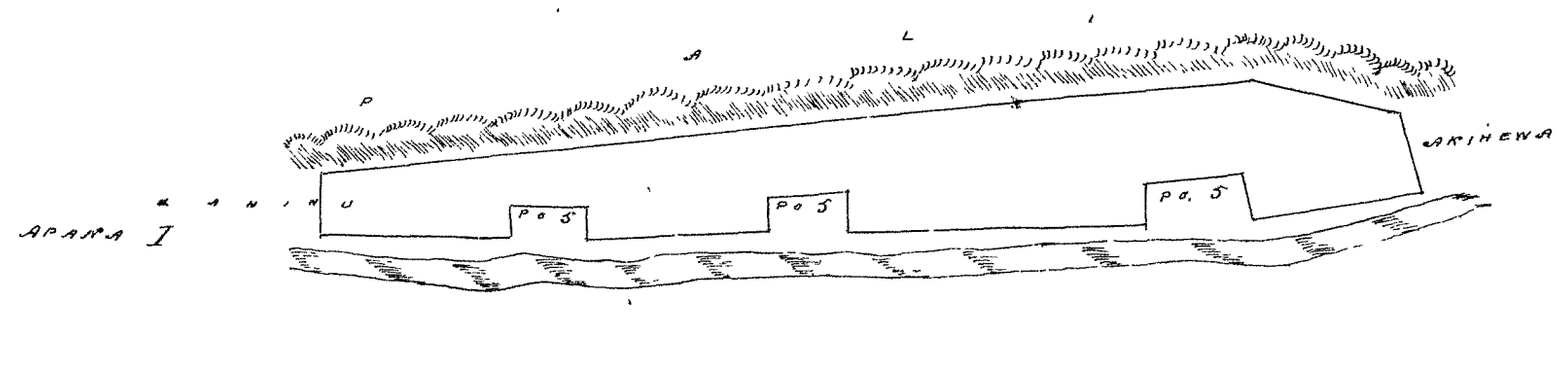
Apana III Ili Kapoho. E hoomaka ke ana ma ke kihi Komohana o Napela. Kema 56° Hikina 204 Kaulahao ma ko Napela, ~~Kema 56~~ Akau 28 Hikina 218 Kaulahao ma Konohiki. Akau 77° Komohana 226 Kaulahao ma Kula, Kema 22 Komohana 140 Kaulahao ma ko Paapohaku, a hiki ma kahi i hoomaka'i a malo'o ia ana apuni, 38/100 Eka.

Wailuku July 7. 1852

John S. Gower.

Mea ana aina




'Oku Pau Loa # 5

W. L. Lee

G. M. Robertson

J. Kekaulahao

Honolulu 27 Oct 1852

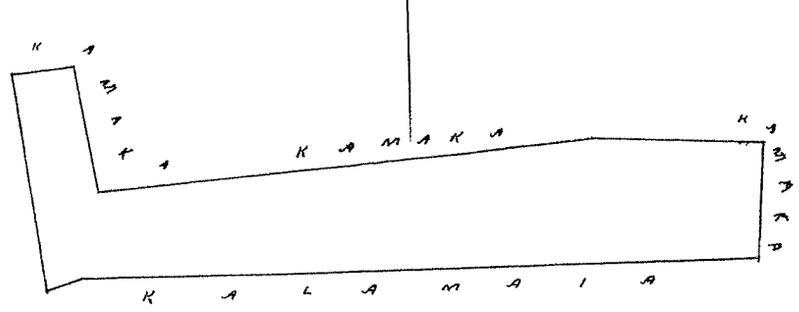
0342

Helu 3438 Kuuwahine 1 — Waiehu Maui

Ili Kapalawa. E hoomaka ke ana ma ke kihi Komohana o Keia, e pili ana me ke kihi Komohana Hema o Kamaka E Hema 13½°. Hoike 234 Kaulahao. ma ka Poalima. Akau 68½°. Hik 41 Kh ma Ke Kalamaia. Akau 82¼°. Hik 7,25 Kh. ma ke Kalamaia. Ak. 2°. Hik. 63 Kh. ma ke Poalima. Akau 7¾°. Kom. 61 Kh. ma ke Kamaka. Hema 86¼°. Kom. 182 Kh. ma ke Kamaka Hem. 78 Kom 535 Kh ma ke Kamaka ↄ Poalima Ak. 15½°. Kom 134 Kh. ma ka Kamaka ↄ Poalima, Hem. 75¼°. Kom. 63 Kh. ma ke Kamaka ↄ Poalima, a hiki ma kahi i hoomaka'i, a malako oia anapuni 1 Eka.

Waiehu Aug 12, 1852

John S. Gower
Mea ana aina




Kh 2. Im 1.

Uku Pau Loa / 5
W. L. Lee
G M Robertson
J Kekaulahao
J. H. Smith

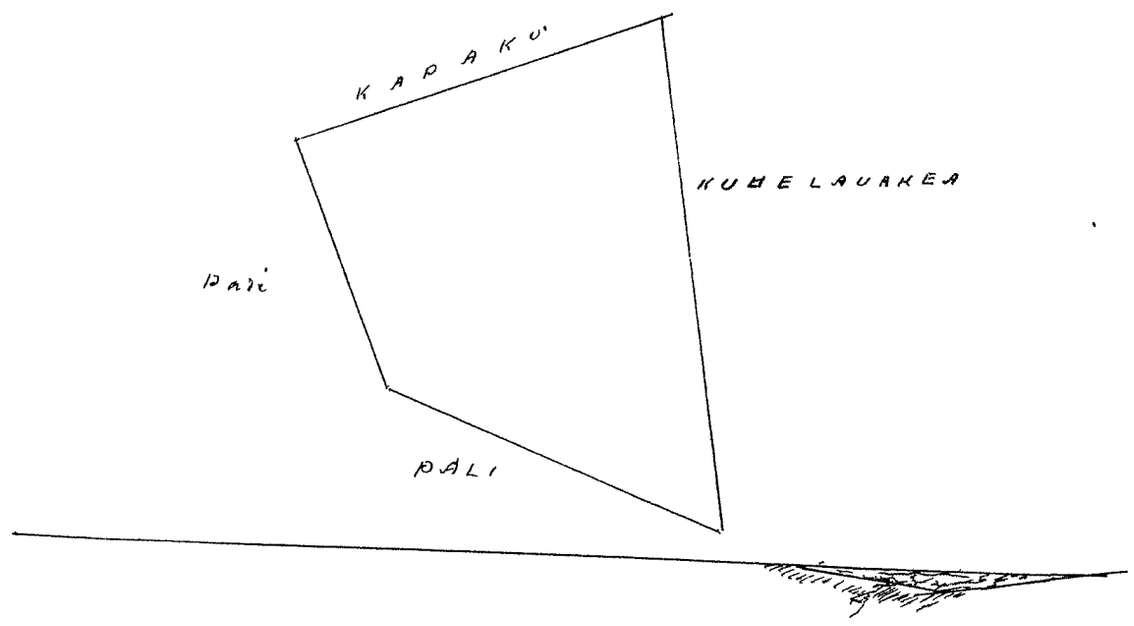
Honolulu 27 Oct 1852

Helu 3451 Kapaki or Kapahi — Waiehu Maui

Ili Kumukahi. E hoomaka ke ana ma ke kihi Komohana o Keia. e pili ana me ke kihi Hikina o Kapaku, Ak. 80. Hik. 552 Kaulahao ma ke Kuhelauakea ↄ Lualua. Hem. 20½°. Kom 382 Kh. ma ka Pali. Hem 6¾°. Kom 284 Kh ma ka pali Ak. 20°. Kom 411 Kh. ma ke Kapaku, _____ a hiki ma kahi i hoomaka'i a malako oia anapuni 1 5/100 Eka

Waiehu Aug 18 1852

John S. Gower
Mea ana aina




Ukupau Loa / 6.
W. L. Lee
G M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852.

344 Helu 6405 Kapahau

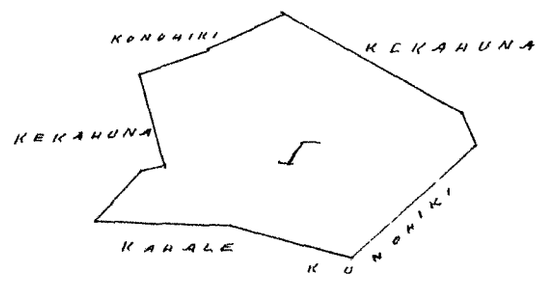
Hamakualoa Maui

Apana 1. Ili Poloolo Kuiha Konohana. E hoomaka ke ana ma ke kihi Hikina o keia, Akau 23½° Komohana 40 Kaulahao ma Kahawai, Akau 60° Komohana 226 Kaulahao ma Kahawai Hema 63½° Komohana 95 Kaulahao ma Kahawai, Hema 69 Komohana 81 Kaulahao ma Poalima Hema 14½° Hikina 100 Kaulahao ma Kekahuna. Hema 79° Komohana 31 Kaulahao ma Kekahuna Hema 25½° Komohana 75 Kaul. a hiki i kela aoao, Hem 87½ Hikina 150 Kaulahao ma Kahale Hema 74½° Hikina 137 Kaulahao ma ka Pali, Akau 48 Hikina 186 Kaul. ma ka Pali a hiki ma Kahi i hoomaka 'i, a maloko oia anapuni 65/100 Eka.

Apana II Aole loaa oia.

John. S. Gower.
Mua ana aina

Wailuku, Aug. 25, 1852




Kh 2. Konohiki 1

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Ukw Paw Loa 4
W. L. Lee
G. M. Robertson
I Kekaulahao
D. T. Smith.

Honolulu 27 Oct. 1852

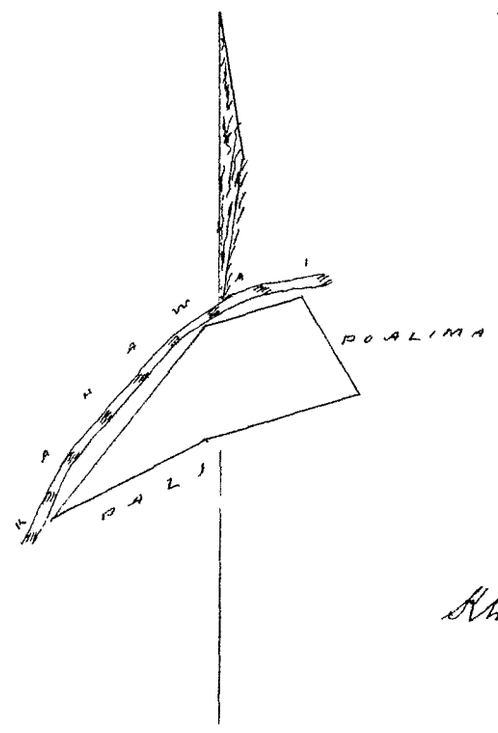
Helu 5514 Pohailele

Hamakualoa Maui.

Ili Kaukahikuakua. — Peahi. E hoomaka ke ana ma ke kihi Komohana o keia, Akau 37° Hik. 268 Kaulahao ma Kahawai, Akau 1½ Hik 112 Kaul. ma Kahawai Hema 30 Hikina 117 Kaulahao ma Poalima Hema 7½° Kom. 177 Kaulahao ma Pali Hema 6 Kom. 186 Kaulahao. ma Pali a hiki ma Kahi i hoomaka 'i, a maloko oia anapuni 23/100 Eka

Wailuku Sept. 6. 1852

John. S. Gower.
Mua ana aina




Kh. 2 Konohiki 1

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Ukw Paw ana 4
W. L. Lee

G. M. Robertson
I. Kekaulahao
D. T. Smith

Honolulu. 27. Oct. 1852.

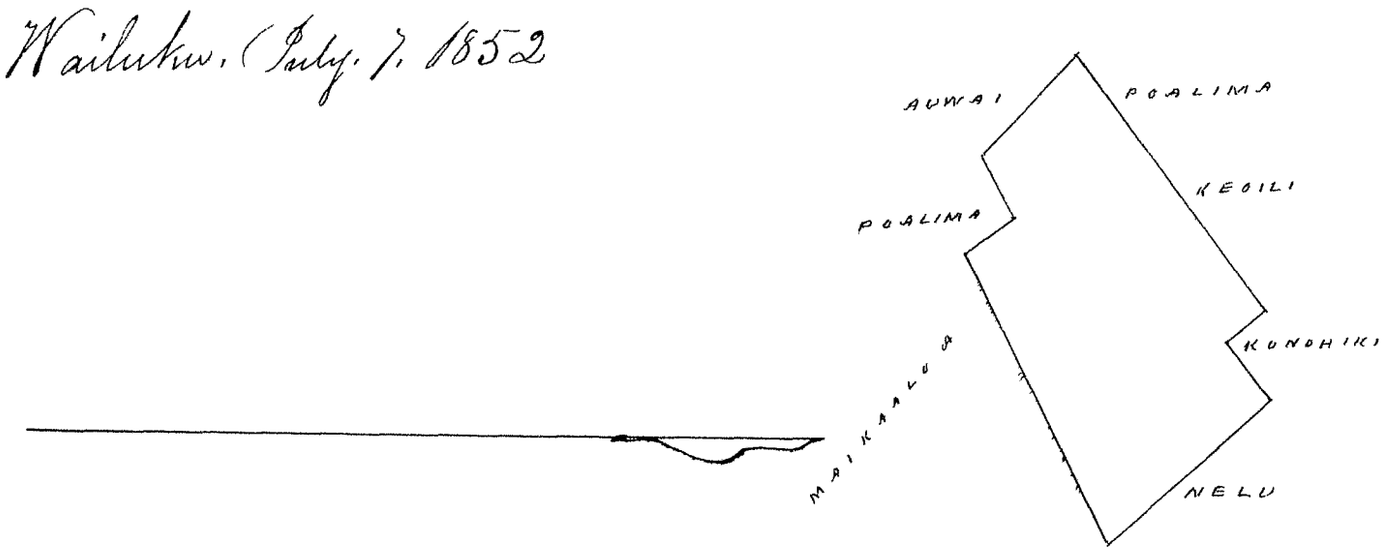
Helu 3515 Kuamoo

Waihee Maui. 345

Iki Kalepelepe III Ehoomaka ke ana ma ke kihi Komohana o keia e pili ana me ke kihi o ka Poalima Keia, 4kau 65¼° Hikina 355 Kaulahao, ma Maikaalua. 4kau 39½° Kom. 237 Kaulahao, ma ke Ku. Hem 55° Kom 82 Kaul. ma Konohiki. 4kau 32½°. Kom. 56° Kaul. ma Konohiki, Hem 55 Kom 350 Kaul ma Keoili Hema 45¾°. Hike 148 Kaul. ma ka auwai, 4kau 64½°. Hikiu 71 Kaul ma ka Poalima Hem. 33½ Hikina 65 Kaul ma ka Poalima a hiki ma ka pahu mua a maloko oia anapuni. 85/100 Eka,

Wailuku. (Maui.) 7. 1852

John S. Gower
Mea ana aina




Ukus Paw Loa $ 4
W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu 27 Oct 1852

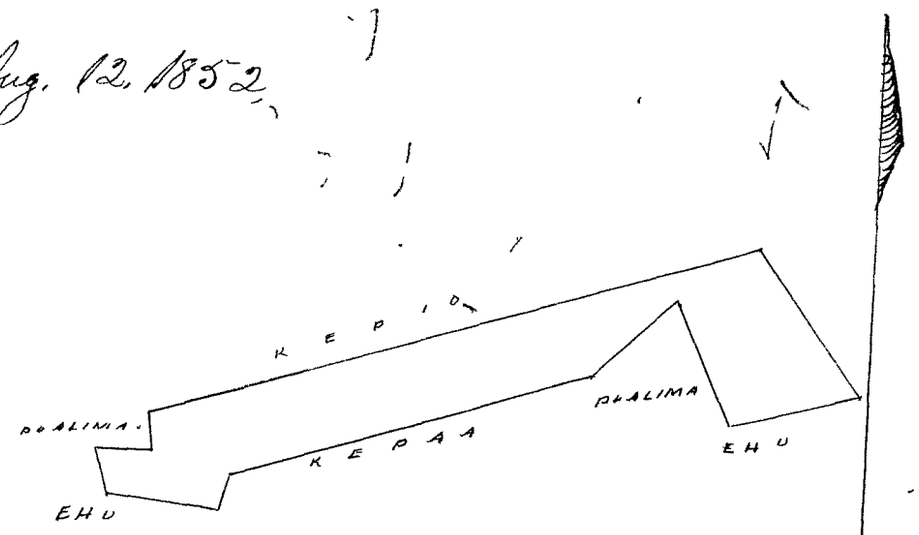
Helu 3273 Wainwaiole

Waihee Maui

Iki Halelau. Ehoomaka ke ana ana ma ke kihi Komohana Hema o keia, e pili ana ma Ehu, Hema 82½. Hikina 119 Kaulahao ma Ehu, 4kau 15° Hikina 44 Kaulahao ma Kepaa, 4kau 7° Hikina 412, Kaulahao ma Kepaa. 4kau 46½° Hikina 122 Kaulahao ma Kepaa. Poalima, Hema 25½ Hikina 144 Kaulahao ma Poalima 4kau 76¼°. Hikina 146 Kaulahao ma Ehu. 4kau 35¼° Komohana 193 Kaulahao ma Kula. Hema 7½ Komohana 691 Kaulahao ma Kepio, Hema 13¾ Hikina 25 Kaulahao ma ka Poalima, Hema 86¾°. Komohana 60 Kaulahao ma Poalima Hema 13¾ Hikina 54 Kaulahao, ma Ehu, a hiki ma kahi i hoomaka'i, a maloko ola anapuni 76/100 Eka,

Wailuku, Aug. 12, 1852.

John S. Gower.
Mea ana aina




2. Kh. 1 In.

Ukus Paw Loa $ 4
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27. Oct. 1852.

0345

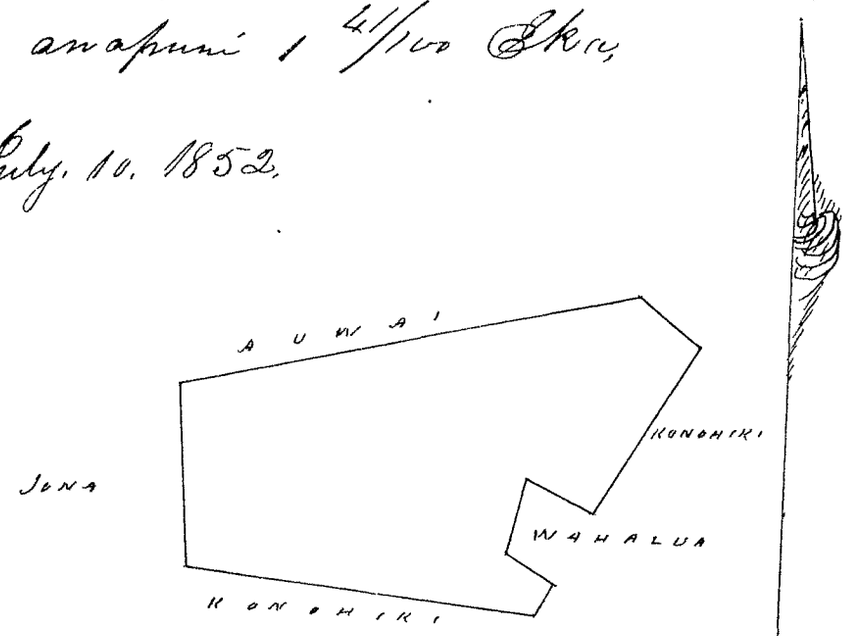
346 Helu 4440 Kuina

Waihee Maui.

Ili Paulani Ehoomaka ke ana ma ke kihi Hikina o Pona. Akau 4 3/4° Komohana 198 Kaulahae ma ka Pona. Akau 76° Hikina 505 Kaulahae ma ka auwai. Hema 55 3/4° Hikina 85 Kaulahae ma ka auwai. Hema 30 3/4 Komohana 219 Kaulahae ma ka Poalima. Akau 65 Komohana 77 Kaulahae ma ko Wahalua. Hema 11/2° Komohana 83 Kaulahae ma ko Wahalua. Hema 59 Hikina 59 Kaulahae ma ko Wahalua. Hema 28/4 Komohana 38 Kaulahae ma Konohiki Akau 84 Kom. 380 Kaulahae ma ka auwai, a hiki ma kahi i hoomaka'i a maloko o'ia anapuni 1 4/100 Eka.

Wailuku, July. 10. 1852.

John S Gower
Mea ana aina




Kh 2 Pm 1.

Uku Pau Loa $5
W. L. Lee
G M Robertson
I. Kekaulahao
C. H. Smith

Honolulu 27 Oct 1852

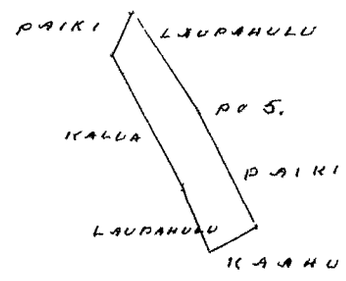
B.
Helu 4444 Keapu

Waihee Maui

Ili o Papaina Ehoomaka ke ana ma ke kihi Komohana o Laupahulu. 11 Apana
Akau 67° Hikina 75 Kh. Laupahulu II
Akau 20 1/2° Kom. 55 Kh. Kaahu
Hema 63 1/2° Kom. 145 " Poalima
Hema 56 1/2° Kom. 125 " Laupahulu 1 Apana III
Hema 64 1/4° Hik 55 " Konohiki
Akau 60° Hikina 162 " Kalua, a hiki ma ka pahu mua, a maloko o'ia anapuni 14/100 Eka,

Wailuku, July 7. 1852

John S. Gower
Mea ana aina




Kh 2 Pm 1

Ukn Pau Loa $4

W. L. Lee
G M Robertson
I Kekaulahao
C. H. Smith

Honolulu 27 Oct 1852

0346

Helu 499 Apana 1 Waiehu Maui 342

Ili Kalelau. Ehoomaka ke awa ma ke kihi Komohana Akau o keia, e pili ana me ka Poalima
Hema. 78° Hikina. 152 Kh. ma Poalima
Akau. 64° Hikina. 77 " Kapulu,
Akau. 54 1/4° Komoh. 130 " Ehu,
Akau. 86 3/4 Komoh. 98 " "
Hema. 4 1/4° Komoh. 78 " " a hiki ma kahi i hoomaka'i, a malobo oia anapuni 13/100 Eka.

Wailuku. Aug 12, 1852

John S Gower
Mea ana aina

EHU
POALIMA
EHU
KAPULO

Kh 2 In 1

Ukus Paa Loa # 5
W. L. Lee
G M Robertson
I. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

Helu 3447 Kuleana 1 Waiehu Maui

Apana 1 Ili Kalelau. Ehoomaka ke awa ma ka pahu 12 o Ehu, Ke kihi Akau o keia.
Hema 68° Komohana 652 Kaulahao, Ehu
Hema 8° Hikina 68 " Poalima
Akau 71° Hikina 692 " Waiwaiole
Akau 34 1/4° Komohana 118 " Kula, a hiki ma kahi i hoomaka'i, a malobo oia anapuni. 64/100 Eka,

John. S. Gower.
Mea ana aina

Apana II. Ua kuleana oia

POALIMA
Apana 1
EHU
WAIWAIOLE
KULA

Kh. 2 In 1.

Ukus Paa Loa # 4
W. L. Lee
G M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu. 27. Oct. 1852

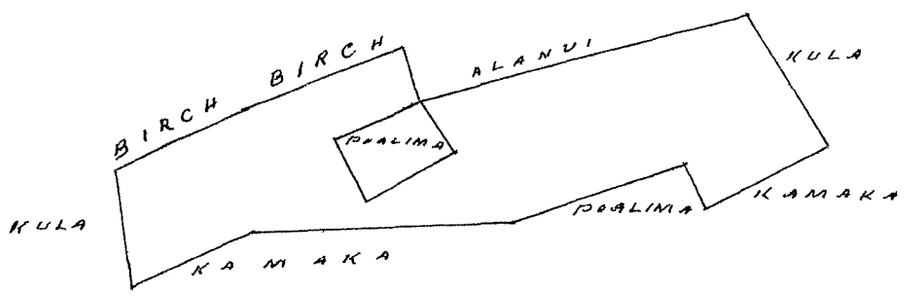
0 3 4 7

348 Helu 3429 Kaupe 1 Waiehu Maui

Ili Kapalaua, Ehoomaka ke ana ma ke kihi Komohana o Kamaka I ke Kihi Komohana Hema o keia
Akau 10° Komohana 126 Kaulahas ma Kula.
Akau 61° Hikina 153 " Birch.
Akau 66¾° Hikina 185 " "
Hema 19¼° Hikina 64 " Poalima
Hema 63° Komoh. 99 " "
Hema 25° Hikina 73 " "
Akau 58½° Hikina 109 " "
Akau 33¼° Komoh. 64 " "
Akau 72¼° Hik. 364 Alanui,
Hema 32½° Hik 175 " Kula.
Hema 60¾° Komoha. 145 " Kamaka,
Akau 29° Kom. 54 " Poalima
Hema 70° Kom. 194 " "
Hema 86½° Kom. 279 " Kamaka,
Hema 62½° Kom 140 Kh. Kamaka, a hiki ma kahi i homaka ii
a maloko oia anapuni 1'6/100 Eka

Wailuku Aug. 12. 1852.

John S. Gower.
Mea ana aina




2 Kh 1 In.

Ulu Pau Loa f 6
W. L. Lee
Gm. Robertson
J. Kekaulahao
D. H. Smith

Honolulu 27 Oct 1852

Helu 3431 ~~or 3432~~ Kalamaia Waiehu Maui

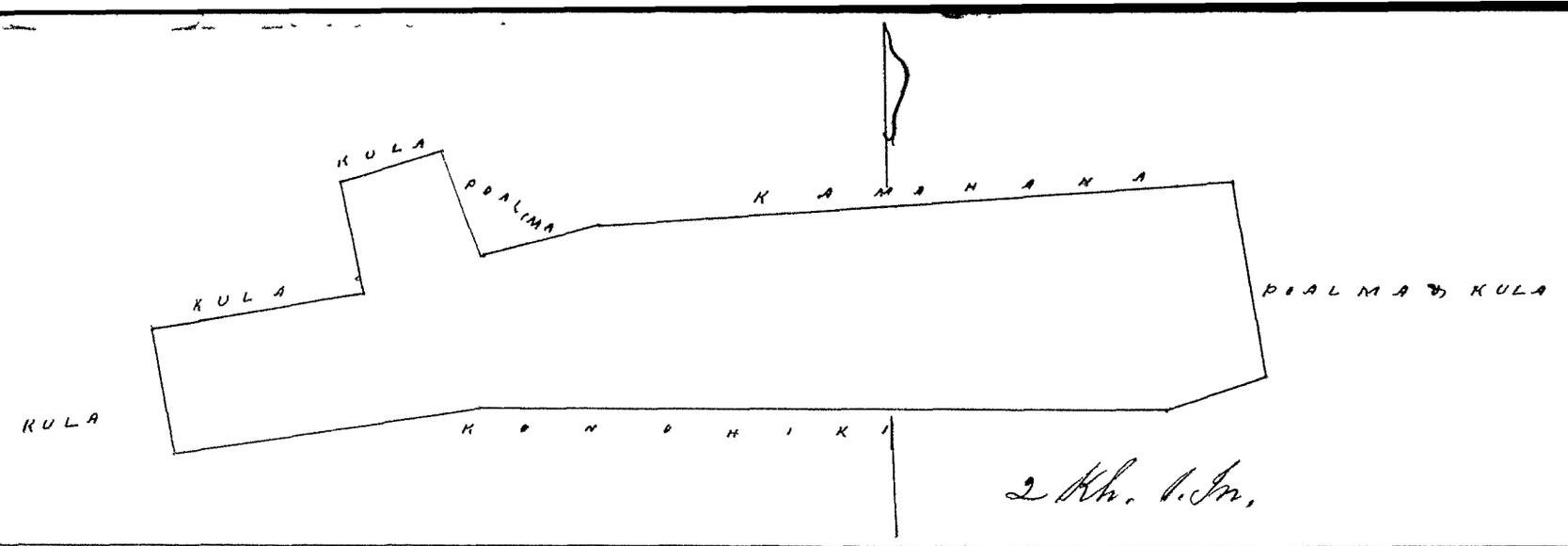
Ili o Kapalaua, Ehoomaka ke ana ma ke Kihi Hema o keia,

| | | | | | |
|---|---|---|---|---|---|
| Akau, | 13° | Komohana, | 1,45 | Kaulahao, | Kula, |
| Akau. | 76¾° | Hikina. | 2,45 | " | " |
| Akau. | 14¾° | Komohana, | 1,31 | " | " |
| Akau. | 71° | Hikina. | 0,20 | " | " |
| Hema, | 24½° | Hikina. | 1.28 | " | Poalima |
| Akau, | 71¼° | Hikina, | 0.39 | " | " |
| Akau, | 82½ | Hikina. | 7.23 | " | Kamakana, |
| Hema, | 13 | Hikina | 2,38 | " | Konohiki |
| Hema. | 68½° | Komokana. | 0.17 | " | " |
| Hema. | 86½° | Komokana. | 7.94 | " | " |
| Hema. | 77½° | Komokana. | 3.51 | " | " a hiki i kahi |

i homaka ii a maloko oia, anapuni 2.76/100 Eka,

Wailuku, Aug 12, 1852

John S. Gower,
Mea ana aina




Uku Pau Leaf 6
W. L. Lee
G. M. Robertson
I. Kekaulahao
D. K. Smith

Honolulu. 27 Oct. 1852

Helu 3457 Kamaka ✓ Waiehu Maui

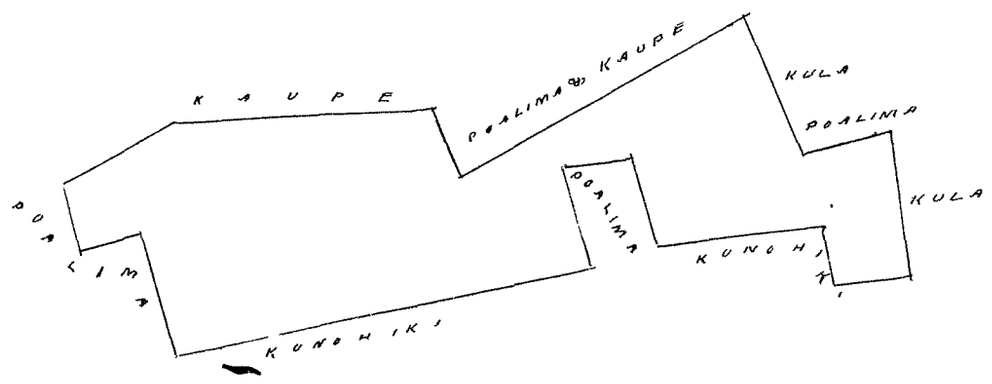
Ili Kapalawa. E homaka ke ana ma ke kihi Komohana o keia. i pili ana ma ke kihi Komohana Hema o Kaupe.

| | | | | | |
|---|---|---|---|---|---|
| Akau. | 62½° | Hikina, | 140. | Kaulahao, | Auwai, |
| Akau. | 86½° | Hikina, | 279. | " | Kaupe, |
| Hema. | 21¼° | Hikina, | 87. | " | Poalima. |
| Akau. | 60¾° | Hikina. | 354. | " | Poalima. & Kaupe, |
| Hema. | 26¾° | Hikina. | 165. | " | Kula. & Poalima, |
| Akau. | 74½° | Hikina, | 99. | " | Poalima, |
| Hema. | 7° | Hikina. | 163. | " | Kula, |
| Hema, | 84½° | Komohana. | 86. | " | Konohiki. |
| Akau. | 7¾° | Komohana, | 61. | " | " |
| Hema. | 86¼° | Komohana | 182. | " | " |
| Akau. | 13° | Komohana | 101. | " | Poalima. |
| Hema. | 83¼° | Komohana. | 76. | " | " |
| Hema. | 16° | Hikina, | 106. | " | " |
| Hema | 78° | Komohana. | 462. | " | Konohiki, |
| Akau. | 15½° | Komohana. | 134. | " | Poalima, |
| Hema. | 75¼° | Komohana, | 63. | " | Poalima, |
| Akau. | 18° | Komohana. | 70. | " | " |

a hiki ona kahi i homaka ʻia. a omaloko o ia anapuni, 1 52/100 Eka.

Wailuku, Aug. 12. 1852.

John S. Gower,
Mea ana aina.




Ukn Pau Leaf 6
W. L. Lee
G. M. Robertson
I. Kekaulahao
D. K. Smith

Honolulu 27 October 1852

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## Helu 5497 Kawahilahaole : Hamakuakoa Maui.

Ili Kahoolumukea. Aupuwaa Pahi. E hoomaka ke ana ma ke kihi Hema o keia

Apana I Akau. 151.° Hikina. 3,17. Kaulahao. a hiki i kela awa

Akau. 42.° Komohana. 3,93. " Pali

Hema. 72.° Komohana. 3,33. " "

Akau. 30.° Komohana. 1,19. " "

Akau. 25.° Komohana. 1,54. " "

Akau. 17.° Komohana. 1,32. " "

Hema. 16½.° Komohana. 2,03. " Kahawai

Hikina. Poowi. .. .. .. 67. " Poalima

Hema. 14.° Hikina. 58. " "

Hema. 81¾.° Komohana. 1,65. " "

Hema. 55½.° Hikina. 5,62. " Kahawai

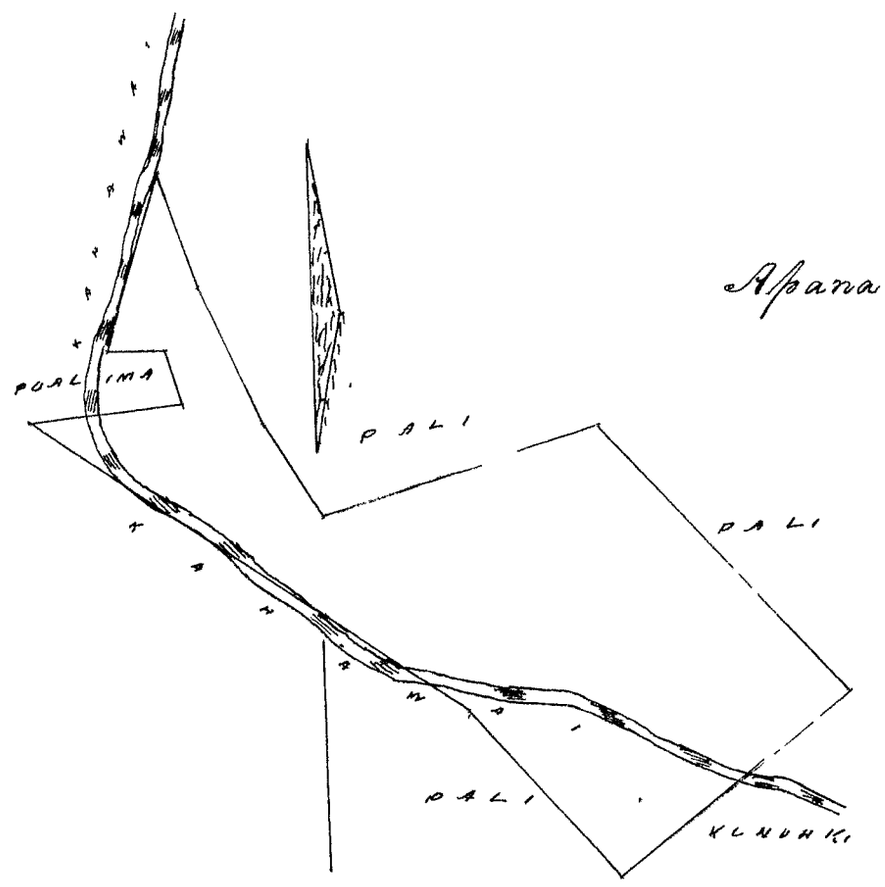
Hema. 41.° Hikina. 2,41. " Pali,

a hiki ma ka hii i hoomaka ii a malo ko ia anapuni 2 Eka,

Apana II Aole Loaa ia

Wailuku, Sept. 6. 1852

John S. Gower
Mea ana aina




Apana I

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Uku Pau Loa $ 6

W. L. Lee
G. W. Robertson
J. Kekaulahao
J. H. Smith

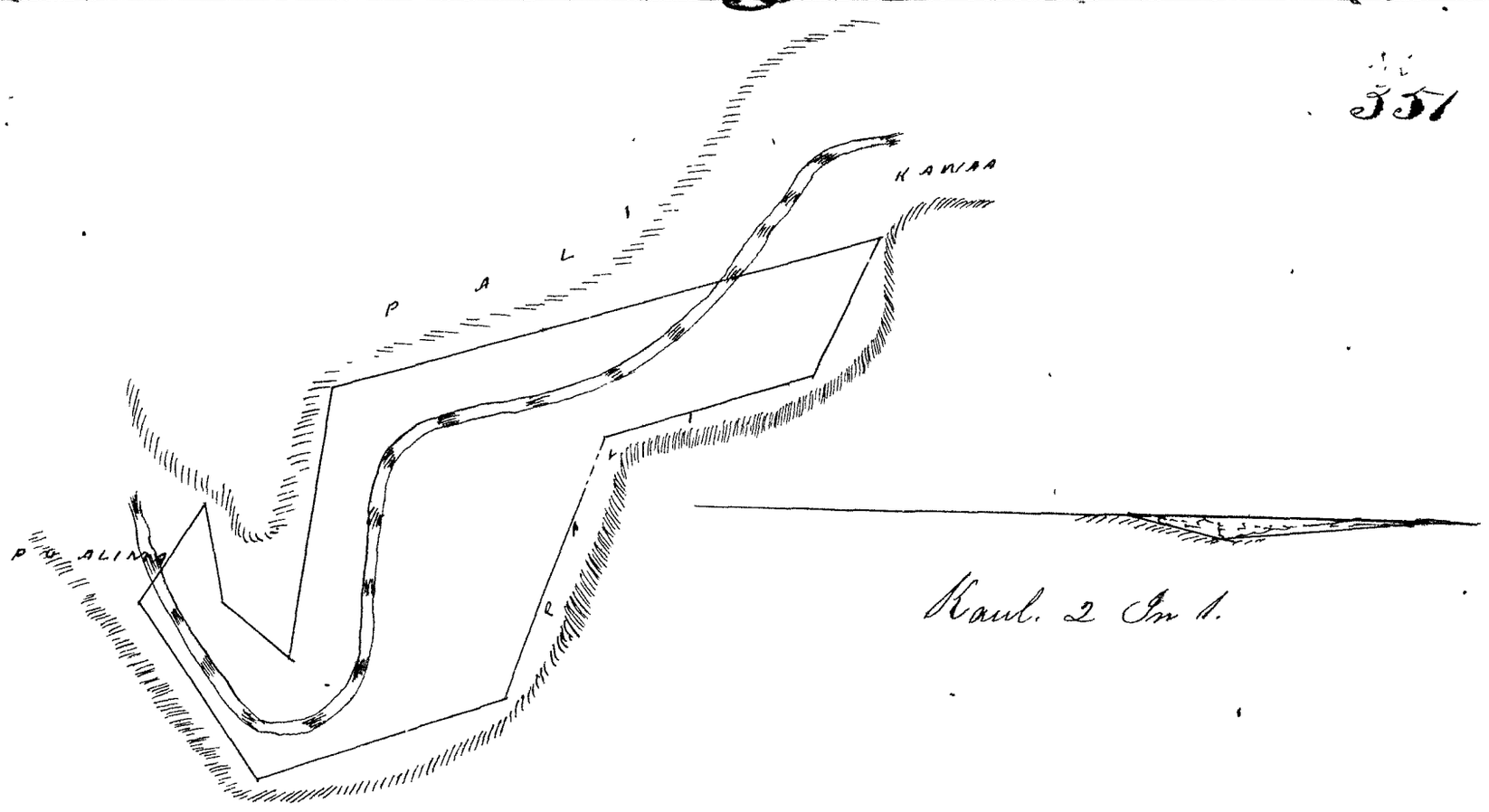
Honolulu 27 Oct 1852.

## Helu 4562 Namakuelua ! Hamakuakoa Maui

Ili Pahaa Haiku. E hoomaka ke ana ma ke kihi Komohana Hema o keia mai ke kihi Akau o Kaai, Apana II Akau 80 Hiki 288 Kaulahao. Akau 80.° Hikina 121 Kaulahao ma ka Pali. Akau 37 Hikina 104 Kh. ma ka pali, Akau 81.° Komohana 324 Kh. ma ka pali. Akau 15¾.° Komohana 683 Kh. ma ka pali, Hema 65½.° Hikina 184 Kh. ma ka pali. Hema 16.° Hikina 259 Kh. ma ka pali, Hema 69¼.° Hikina 335 Kh. ma ka pali, Hema 18¼.° Hikina 316 Kh. ma ka pali. Hema 56 Komohana 255 Kh. ma ka pali, Akau 36½.° Komohana 140 Kh. ma ka Poalima, a hiki ma ka hii i hoomaka ii, a malo ko ia anapuni, 2/10 Eka.

John S Gower
Mea ana aina

Wailuku Aug 13. 1852




Kaul. 2 Im 1.

Uku Pau Loa $ 6

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu 27 Oct 1852

Helu 1686 Kawaa

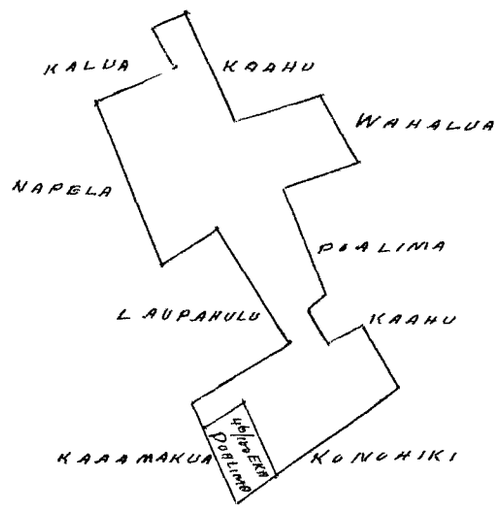
Waihee Maui

Apana I Ili Papaina. E hoomaka ke ana ma ke kihi Hikina o Laupahulu Apana 1. Akau 29¾°. Komohana 125 Kaulahao. ma Laupahulu. Hem. 58½° Kom. 148 Kaul. ma Laupahulu Hema 35° Hik 72 Kaul. ma Laupahulu. Hem. 68 Kom. 190 Kaul. ma Napela, Ak. 23° Kom. 95 Kaul. ma Poalima. Hem. 61 Kom. 47 Kaul. ma. Poalima Ak. 25½°. Kom. 39 Kaul. Laupahulu Apana II Ak. 65½°. Hikina 130 Kaul. ma Kaahu, Ak. 16° Kom. 97 Kaul. ma Kaahu, Ak. 60½°. Hik 80 Kh ma Auwai, Hema 21¾ Hik. 88 Kh. ma Poalima, Ak. 70° Hik 122 Kaul. ma ka Poalima Hem. 42½° Hik 22 Kh. ma Poalima, Ak. 60° Hik 38 Kh. ma Kaahu, ~~Ak. 60° Hik 38 Kh. ma Kaahu~~ Ak. 21 Kom. 42° Kh. ma Kaahu, Ak. 61½°. Hik 75 Kh. ma Kaahu, Hem. 35¼°. Hik 220 Kh. ma Aki Hema. 68° Komohana 119 Kh. ma ke Kawamakua, a hiki ma. Kahi i hoomaka'i, a maloko mai a pau, 66/100 Eka.

Apana II Hookahau,— Ua ana no o A. F. Turner.

Wailuku. July 7. 1852

John S Gower
Mea ana aina




Kaulahao 2 Iniha 1.

Uku Pau Loa $ 4

W. L. Lee

G. M Robertson
J. H. Smith

Honolulu, 27. Octobes. 1852.

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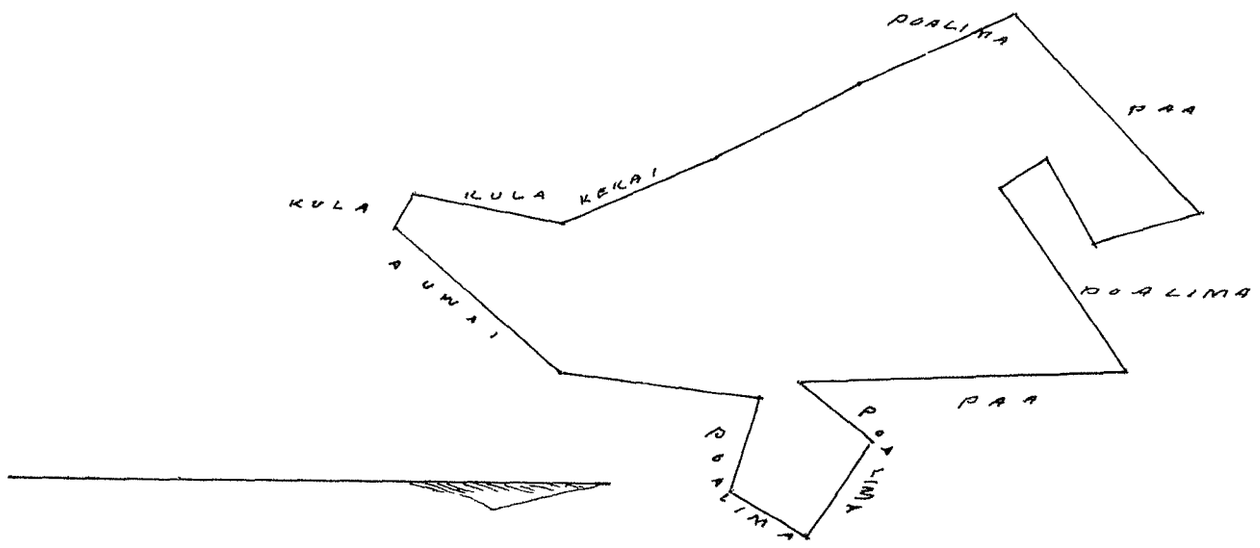
## Helu 3433 Kuaana

Waiehu Maui

Aupuaa Pohakunui, E hoomaka ke ana ma ke kihi Komohana o keia, e pili ana me ka Paa, Akau 48° Hikina 302 Kaulahao ma Paa, Hema 12° Hikina 122 Kaulahao ma Poalima Hema 58½ Komohana 105 Kaulahao ma Poalima, Hema 30 Hikina 59 Kaul. ma Poalima, Akau 55¾° Hikina 243 Kaulahao ma Poalima, Hema ponoi 363 Kaul. ma Paa, Akau 39¾° Hikina 108 Kaulahao ma Paalima Hema 53¾° Hikina 128 Kaulahao ma Poalima, Hema 34½° Komohana 99 Kaulahao, ma Poalima Akau 72¾° Komohana 111 Kaulahao ma Poalima, Hema 6¾° Komohana 226 Kaulahao ma Kula, Hema 43 Komohana 246 Kaulahao ma Auwai, Akau 56½° Komohana 42 Kaulahao, ma Kula, Akau 10¾° Hikina 167 Kaulahao, ma Kula, Akau 20¾° Komohana 179 Kaulahao ma Kula, Akau 25¾° Komohana 176 Kaulahao ma Kekai, Akau 22¾ Komohana 185 Kaulahao ma ka Poalima, a hiki ma Kahi i hoomaka ai, a malobo oia anapuni 2⅛ Eka.

Wailuku Aug 12, 1852

John S. Gower
Mea ana aina

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Uku Pau Loa $ 6

W. L Lee
G. W. Robertson
J. Kekaulahao
S. H. Smith

Honolulu 27 Octobes 1852

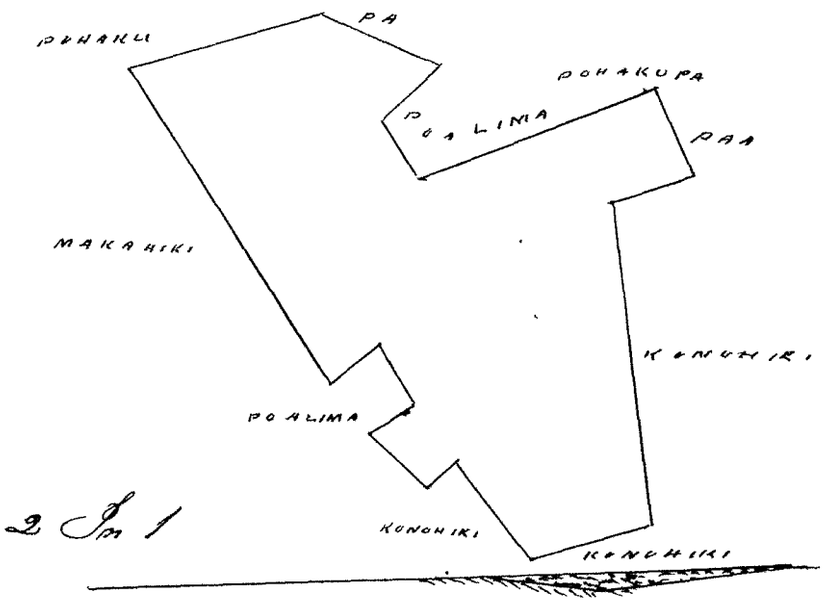
## Helu 3458 Kikaho

Waiehu Maui

Ili Pakuanui, E hoomaka ke ana ma ke kihi Hema o keia, Ak. 54¾° Hik 407 Kh. ma Makahiki, Ak. 41° Kom. 67 Kaul. ma Poalima, Ak. 59½° Hik 76 Kaulahas. ma Poalima, Hem. 37¼° Hik 54 Kaul. ma Poalima, Ak. 41¾° Hik. 88 Kaulahao ma Makahiki, Ak. 39½° Kom. 45 Kh. ma Konohiki, Ak. 52° Hik. 130 Kaulahao ma Konohiki, Ak 18° Kom 139 Kh. ma Konohiki, Hema 80¾° Kom. 353 Kaulahao ma Konohiki, Ak. 22¼° Kom. 99 Kh. ma Konohiki, Hema 6½° Kom. 100 Kaulahao ma Konohiki, Hem. 23° Hik. 276 Kh. ma Poalima, Hema 58½° Kom 74 Kaulahao ma Poalima, ~~Hema~~ Ak. 46¼° Kom. 81 Kh. ma Poalima, Hem. 26½° Kom. 139 Kh. ma Pa, Hem. 16 Hik 220 Kh ma Pa a hiki ma Kahi hoomaka ai, a malobo oia anapuni, 187/100 Eka

Wailuku Aug. 12, 1852

John S Gower,
Mea ana aina




Kh 2 Is 1

Uku Pau Loa / 6

W. L. Lee
G. M. Robertson
I. Kekaulahao
S. H. Smith

Honolulu 27 Oct. 1852

## Helu 5490 a 3990 Hao

Hamakualoa, Maui

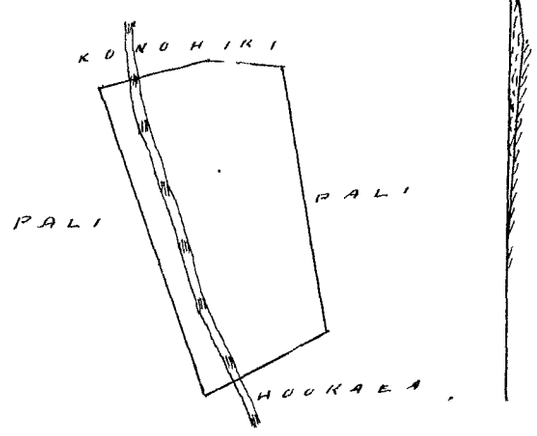
Apana 1. Kalua Kaholua, — Kalo Kuiaha, Komohana, Ehoomaka ke ana ma ke kihi. Akau o Keia, e pili ana me ka Poalima Akau 75½°. Komohana 119 Kaulahao. ma Komohiki Akau 19½° Hikina 356 Kaulahao ma ka Pali, Akau 59¾°. Hikina 149 Kaulaha ma Ko Hookaa, Akau 9½°. Kom. 290 Kaulahao ma ka Pali, Akau 8¼°, Komohana 82 Kaulahao ma ka Poalima, a hiki ma kahi i hoomaka'i, a malobo oia anapuni, 57/100 Eka.

Apana II Pili Kalua Kaholua, Kula. Ehoomaka ke ana ma ke Kihi Hikina Akau o Keia. Akau 89 Komohana 400 Kaulahao, a hiki malalo, Akau 7½°. Komohana 180 Kaul. ma Kahakai, Akau 73 Hikina 579 Kaulahao a hiki maluna, Akau 6°. Hikina 200 Kh. a hiki ma kahi i hoomaka'i a malobo oia anapuni 67/100 Eka

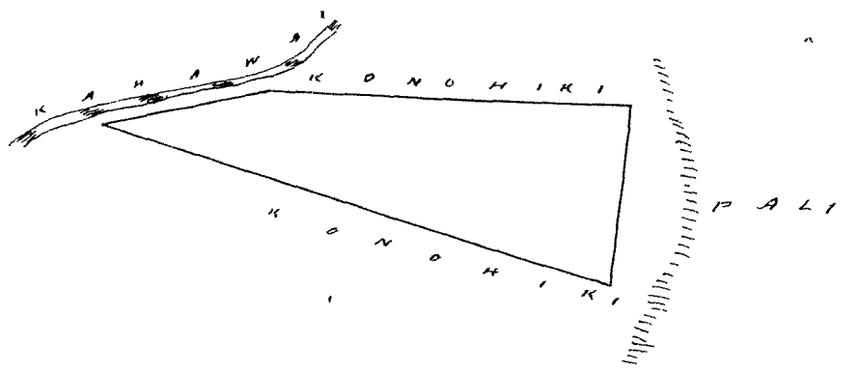
Mau Apana Keia na kaa ole,
Wailuku, Sept. 6, 1852

John S. Lower
Mea ana aina

Apana I




Apana II




Uku Pau Loa / 5.

W. L. Lee
G. M. Robertson
I Kekaulahao
S. H. Smith

Honolulu 27. Oct. 1852.

## Helu 3718 Ona Maihaaloa

Waihee, Maui

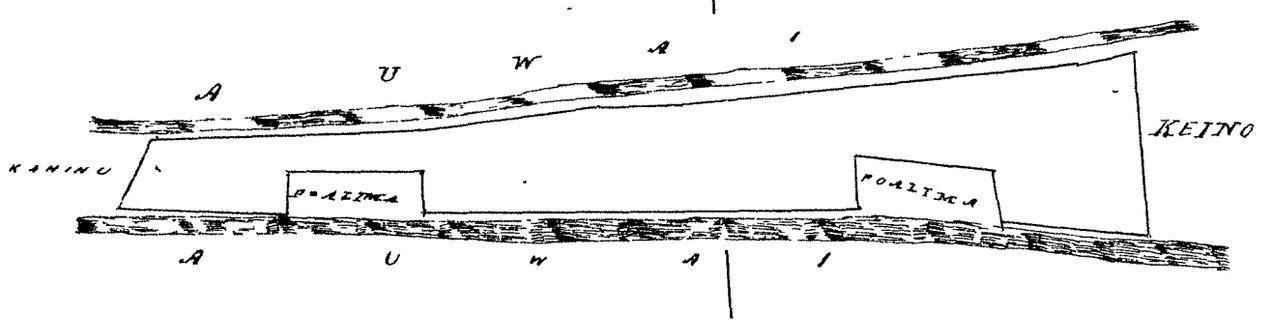
Ili Paulani E hoomaka ke ana ma ke kihi Hikina o Kahinu Apana III Hema 87¾°. Hikina 180 Kaulahao ma ka Auwai. nui. Akau 1½°. Komohana 46 Kaulahao ma Poalima Akau 88°. Hikina 146 Kaulahao, ma Poalima, Hema 6½°. Hikina 47 Kaulahao ma ka Poalima Akau 88¼° Hikina 180 Kaulahao ma ka Auwainui, Akau 4½ Komohana 55 Kaulahao, ma ka Poalima, Hema 84°. Hikina 152 Kaulahao, ma ka Poalima, Hema 10½°. Hikina 54 Kaula ma ka Poalima, Hema 84½°. Hikina 160 Kaulahao, ma ka Auwainui, Akau 4¾°. Komohana 195. Kaulahao, ma Ko Keino, Hema 77 Kom. 64 Kh ma Ko Kahikiula, Hem. 83½ Kom. 420 Kh, ma Ko Kahikiula, Hem. 87 Kom 80 Kh ma Ka Poalima, Hema 81° Kom. 2.00. Kh ma "Ka Hikiula" Hema 87 Kom. 293 Kh. ma Kahikiula Hema 24 Komohana 79 Kh. ma Ko Kahinu, a hiki ma kahi mua, a malobo oia apuni (1.13 Eka ouguial)

John S Lower
Mea ana aina

Wailuku July 7. 1852

0 | 3 5 3

354




Uku Pau Loa $ 5

W. L Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

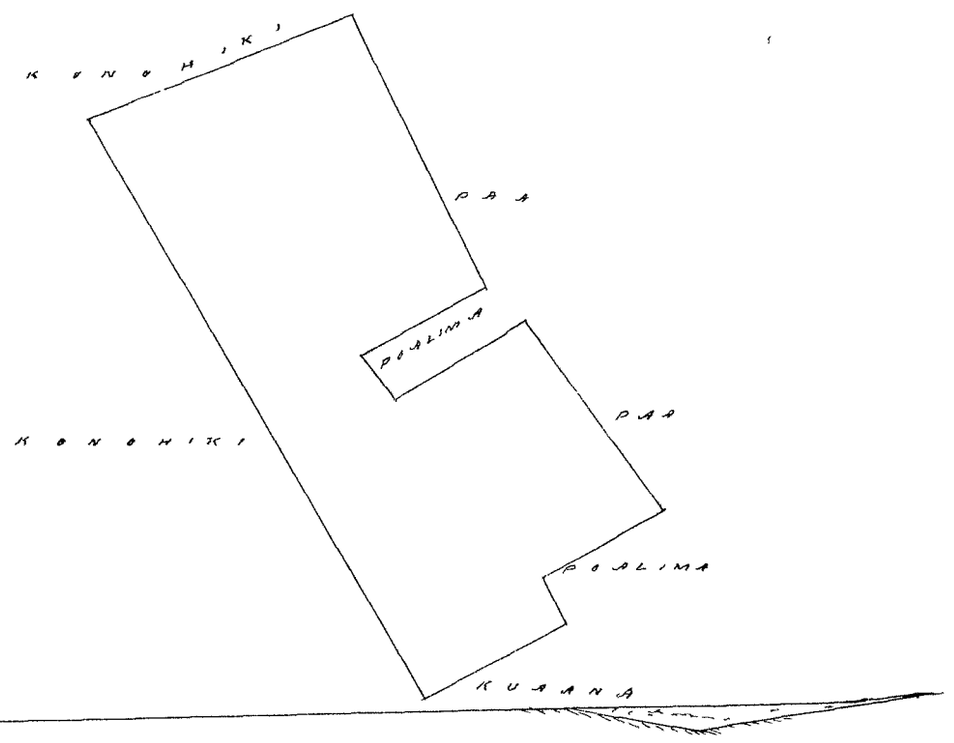
Helu 3428 Kikai

Waiehu Maui

Ili Pohakunui E hoomaka ke ana ma ke kihi Komohana Akau o keia. Akau 61° Hikina 720 Kaulahao ma Konohiki, Akau 25¾° Komohana 176 Kaulahao ma ke Kuahana, Akau 60½° Komohana 58 Kaulahao ma Poalima. Akau 28° Komohana 154 Kaulahao ma ka Poalima, Akau 55¼° Komohana 249 Kaulahao ma Paa, Akau 28½° Hikina 168 Kaulahao ma ka Poalima Akau 53 Komohana 60 Kaulahao ma Poalima. Akau 27½° Komohana 154 Kaulahao ma ka Poalima, Akau 65¼° Komohana 328 Kaulahao ma Paa, Akau 20¾° Hikina 307 Kaulahao ma ke Konohiki, a hiki ma kahi i hoomaka ai a maloko oia anapuni 2 Eka,

John. S. Gower.
Mea ana aina

Wailuku Aug 12, 1852




Kh. 2. Ap, 1.

Ewau Pau Loa $ 6

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

Helu 3373 Pu

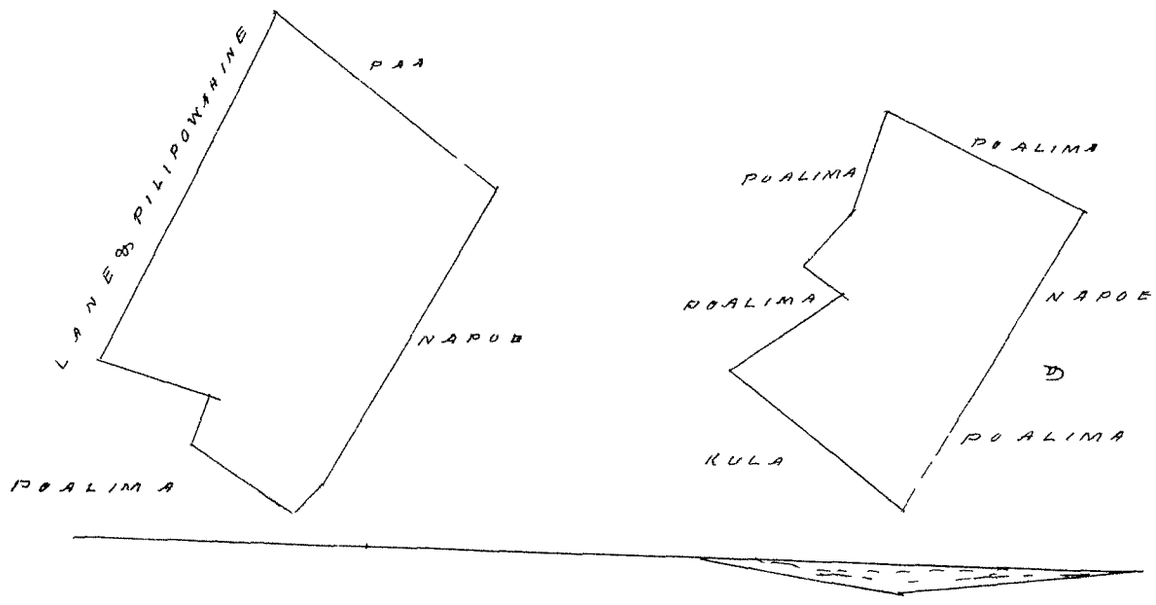
Waiehu e Maui

Kahele 1 Ili Poino. E hoomaka ke ana ma ke kihi Akau o keia e pili ana ma ka Poalima Ak. 36° Kom. 143 Kaulahao ma ka Poalima, Akau 36¾° Kom 51 Kaulahao ma Poalima. Akau 47¼° Komohana 79 Kaulahao ma Ke Pilipowahine D Lane Akau 74¼° Komohana 116 Kaulahao ma ke Pilipowahine D Lane, Akau 24¾° Hikina 240 Kaulahao ma ka Poalima, Akau 60¼° Hikina 381 Kh. ma Ke Napae D Poalima, Akau 3½° Komohana 242 Kaulahao ma Kula, a hiki ma Kahi i hoomaka ai a malo ke oia anapuni 77/100 Eka,

Mahele 11 E hoomaka ke ana ma ke kihi Akau o keia, e pili ana one ke kihi Komohana o Napae, Hema 62¼° Hikina 364 Kaulahao ma ka Napae, Hema 54½° Hikina 53 Kaulahao ma Poalima Hema 33¾ Komohana 130 Kaulahao ma Poalima. Akau 73½° Komohana 58 Kaulahao ma Poalima Hema 13½°. Komohana 127 Kaulahao ma Poalima, Akau 65½°. Komohana 430 Kaulahao ma ka Pilipo wahine D Lane. Akau 36½°. Hikina 305 Kaulahao ma Paa, a hiki ma kahi i hoomaka'i a malako oia anapuni, 1 19/100 Eka.

Wailuku, Aug. 20, 1852

John S. Gower,
Mea ana aina




2 Kaulahao Enika

Ulu Pau Loa ℔ 6
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 27 Oct 1852

Helu 10469 Napoe

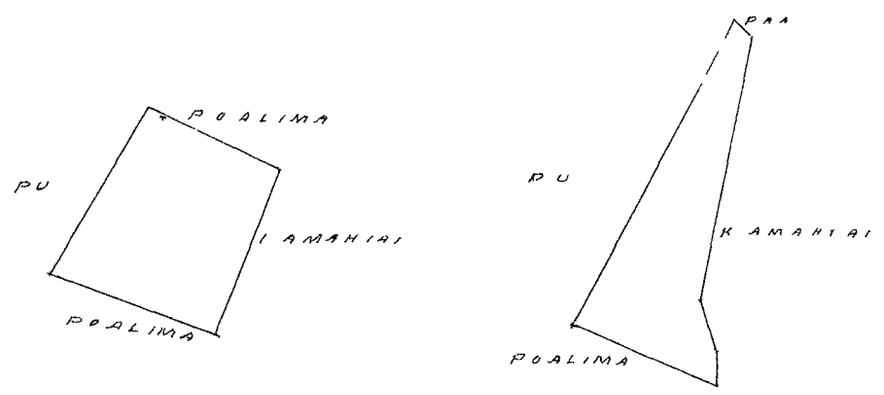
Wailuku Maui

Mahele 1 Ahupuaa Poinonui, E hoomaka ke ana ma ke kihi Komohana o keia e pili ana me ke kihi Akau o Pu, Akau 24¾° Hikina 157 Kaulahao ma ka Poalima, Hema 67¼° Hikina 190 Kaulahao ma ko Kamahiai, Hema 19¼° Komohana 182 Kaulahao ma ka Poalima Akau 60¼° Komohana 210 Kaulahao ma ko Pu, a hiki ma kahi i hoomaka'i, a malaho oia anapuni 33/100 Eka,

Mahele 11 o Ahupuaa Poinonui, E hoomaka ke ana ma ke kihi Hikina, e pili ana me ka Poalima Komohana ponoi 35 Kaulahao, Hema 73° Komohana 61 Kaulahao ma ko Kamahiai, Akau 79¼ Komohana 288 Kaulahao ma ko Kamahiai, Hema 39° Komohana 22 Kaulahao ma ko Paa, Hema 62¼° Hikina 366 Kaulahao ma ko Pu, Akau 22¼° Hikina 165 Kaulahao ma ka Poalima a hiki ma kahi i hoomaka'i, a malaho oia anapuni, 3/10 Eka

John S Gower
Mea ana aina

Wailuku, Aug 20, 1852.




Ulu Pau Loa ℔ 4
W. L. Lee
G. M. Robertson
J Kekaulahao
C. H. Smith

Honolulu 27 October 1852

356 Helu ~~2129~~ Kaliki 5459 V. 1 Hamakuaiva Maui

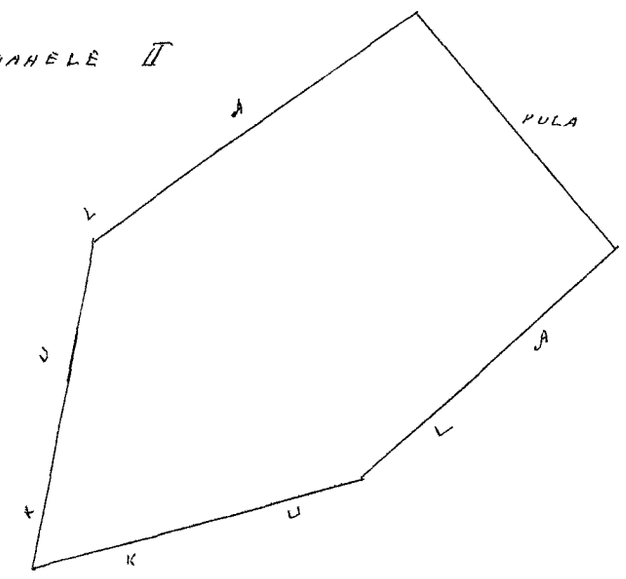
Mahele 1. Ili Kuamoohua Komopuu E hoomaka ke ana ma ke kihi Hikina o keia Akau 13½° Komohana 367 Kaulahao ma ko Kauaha Hema 35 Komohana 430 Kaulahao ma Kula, Hema 13½° Hikina 367 Kaulahao ma Kula, Akau 35° Hikina 430 Kaulahao ma Kula, a hiki ma Kahi i hoomaka'i, a maloko oia anapuni 1²/₁₀ Eka.

Mahele 2 E hoomaka ke ana ma ke kihi Akau o keia e pili ana me ka pali, Hema 49½° Komohana 335 Kaulahao ma Kula, Hema 35¼° Hikina 425 Kaulahao ma Kula Hema 79¼°, Hikina 359 Kaulahao ma Kula e Akau 15 Komohana 364 Kaulahao ma Kula Akau 46° Komohana 370 Kaulahao ma Kula, a hiki ma Kahi i hoomaka'i, a maloko oia anapuni 1 47/100 Eka.

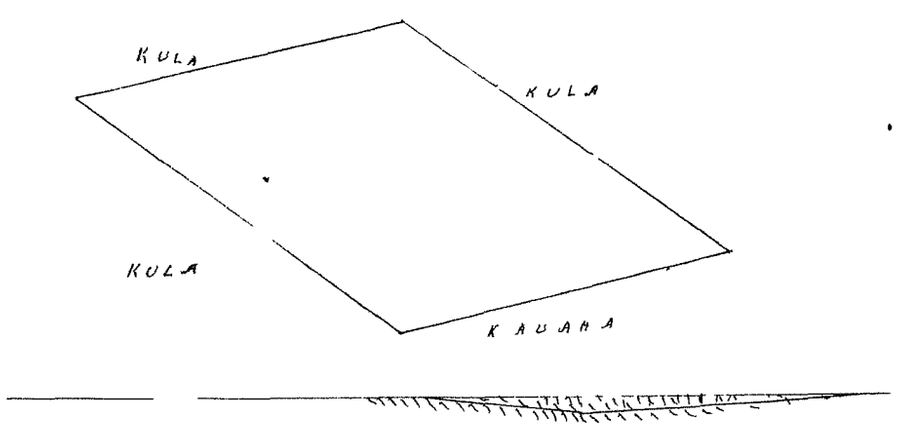
Wailuku Aug. 26. 1852

John S. Emor
Inea ana aina

MAHELE II




MAHELE I




Aupuni Pau Loa

W L. Lee
G M Robertson
I Kikaulahao
C. H. Smith

Honolulu 27 Oct 1852

Helu 3462. Kalaoni Waiehu Maui.

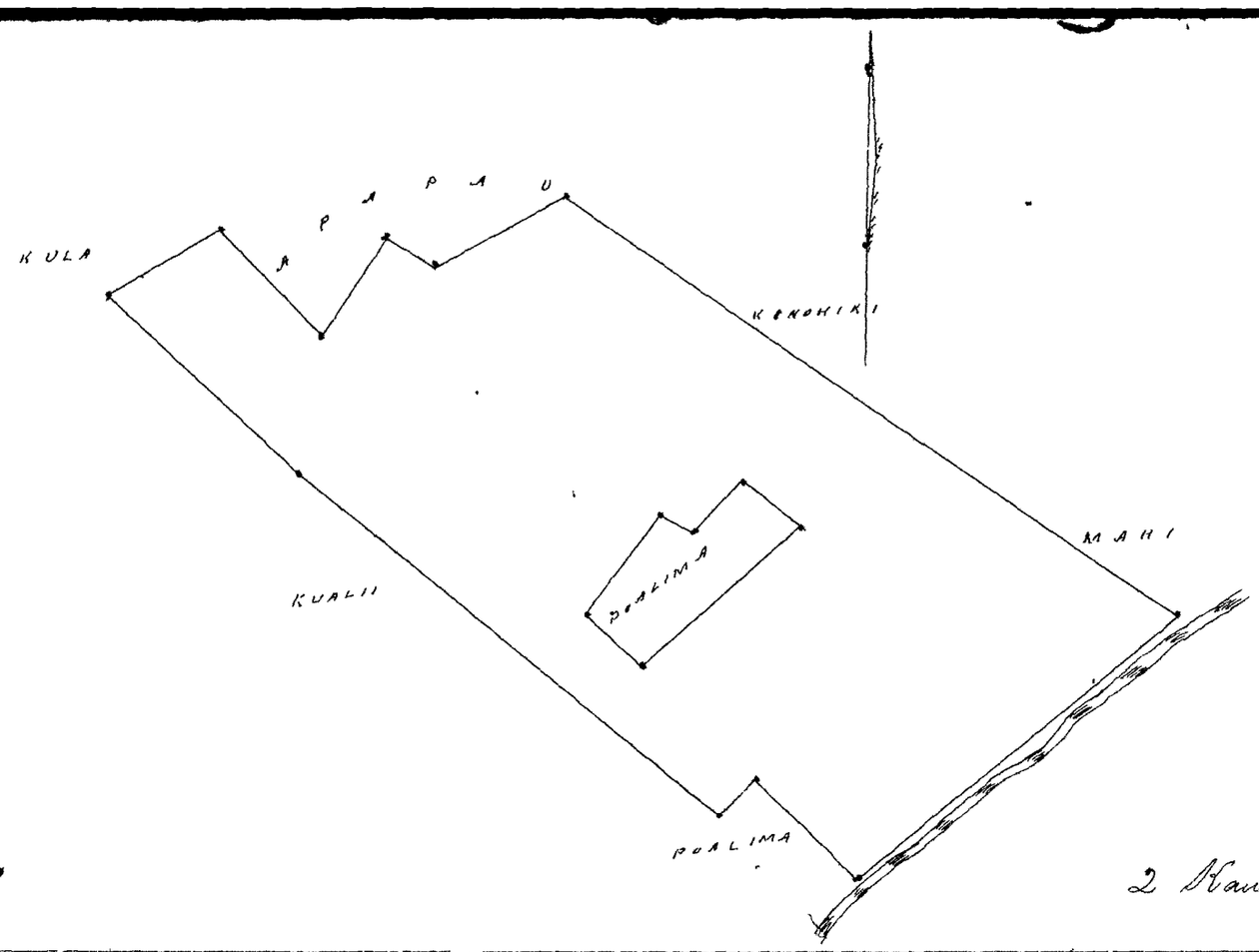
Apana 1 Ili o Chiauui E hoomaka ke ana ma ke kihi Hikina o keia, e pili ana me ke kihi Hema o Mahi, Akau 54¼° Komohana 853 Kaulahao, ma ko Mahi o Kula Hema 62½° Komohana 174 Kaulahao ma ko Apapau, Akau 55° Komohana 64 Kaulahao ma ko Apapau, Hema 35° Komohana 135 Kaulahao ma ko Apapau, Akau 43¾° Komohana 172 Kaulahao ma ko Apapau, Hema 59¾° Komohana 151 Kaulahao ma ko Kula Hema 46 Hikina 303 Kaulahao ma ko Kualii Hema 49° Hikina 110 Kaulahao ma ko Kualii, Hema 50° Hikina 512 Kaulahao ma ko Kualii, Akau 42¾° Hikina 61 Kaulahao ma ka Poalima Hema 41¾ Hikina 168 Kaulahao ma ka Poalima Akau 51½ Hikina 479 Kh. ma Kahawai, a hiki ma Kahi i hoomaka'i, a maloko oia anapuni 4 3/100 Eka.
4.3/19

Poalima. E hoomaka ma ke kihi Hikina o keia, mai ke kihi Hikina o keia Kuleana, Akau 76° Kom. 450 Kaulahao. Hem 49 Kom 244 Kh. Ak. 44 Kom 93 Kh Ak. 38½° Hik 143 Kh. Hem 60 Hik 43 Kh Ak. 44¼ Hik 85 Kh. Hem 49° Hikina 85 Kh a hiki ma Kahi i hoomaka'i, a maloko oia Poalima 12/100 Eka

E Apana 11 Ua haalele ia

Wailuku, Aug. 12. 1852

John S. Emor
Inea ana aina




2 Kanahaa 1 Iniha

Ulu Pau Loa

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852.

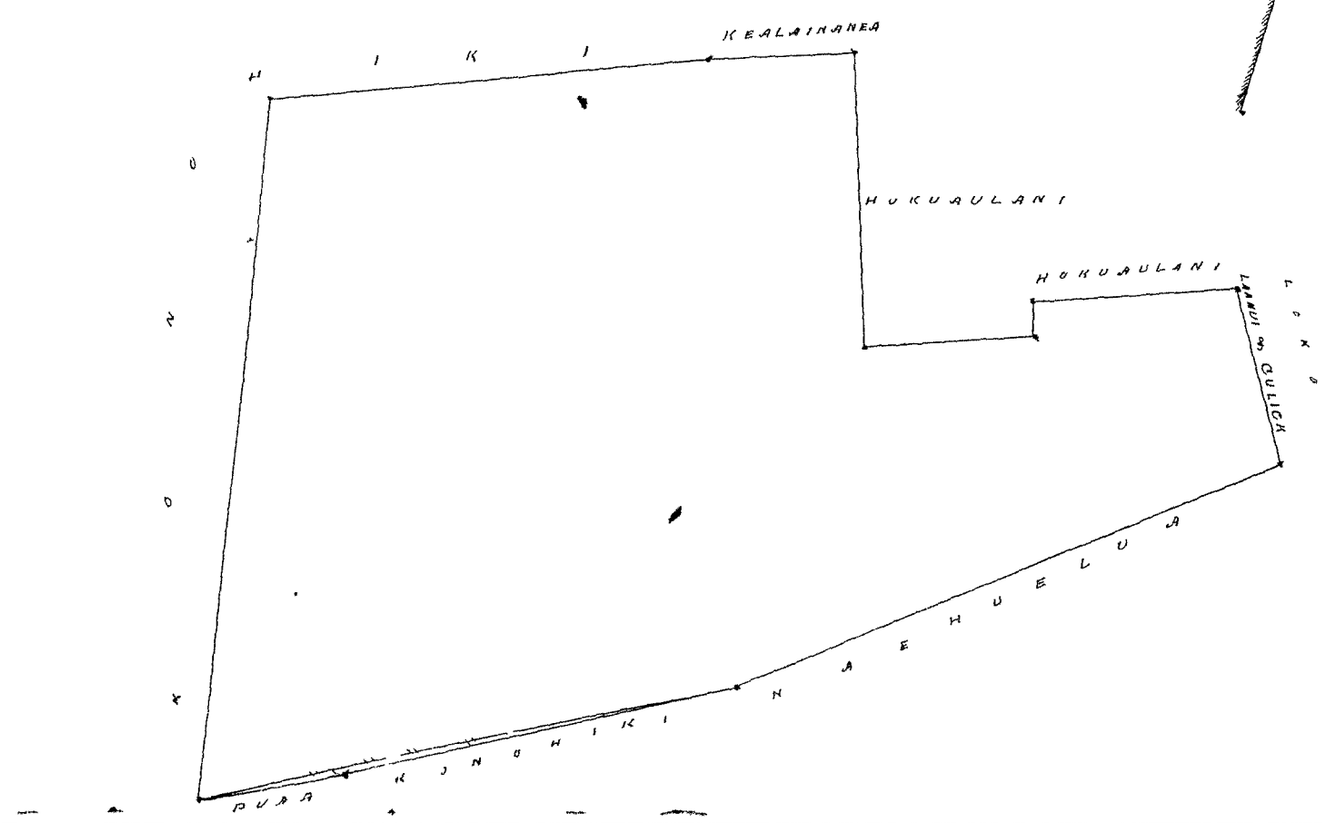
Helu 2749. Ka Kahuahale i Kawailoa, Waialua Oahu

Mai 107 mai, erased

Ko Nakahuahale Kuleana Kaimakole, ma Kawailoa kai, Waialua Oahu.
E hoomaka ma ke kihi Hema o ko Hokuaulani aina, a e holo i ka Akau 19° Komohana 2 25/100 Kaulahao ma ko Hokuaulani— a i ka Hema, 71 3/4° Komohana 0 15/100 Kaulahao, ma ko Kealainanea, a hiki i ko ke Konohiki,— alaila Hema 68° 30' Komohana 3 39/100 Kaulahao a me Hema, 11° Kikina 5. 45/100 Kaulahao ma ka aina o ke Konohiki, a hiki i ko Puaa,— a i ka Akau 64° 30' Hikina 1 1/100 Kaulahao ma ko Puaa, a hiki hou i kekahi aina o ke Konohiki,— a i ka Akau 60° 30' Hikina 3 13/100 Kaulahao ma ko Ke Konohiki, a hiki i ko Nachuelua, a i ka Akau 57° 30' Hikina 4 56/100 Kaulahao ma ko Nachuelua, a hiki i ka Loko Laanui kana me Gulick,— a i ka Akau, 31° Komohana 0 40/100 Kaula ma ia Loko, a hiki i Ko Hokuaulani kihi i Akau kela aina,— alaila Hema, 70° Komohana 1 58/100 Kaulahao ma ko Hokuaulani, a hiki i ko Nachuelua,— a i ka Hema 19 Hikina 26 pauku, a me Hema 70° Komohana, ma ko Nachuelua a me Ko Hokuaulani a hiki ma kahi i hoomakaia
Malobo i keia Kuleana 3 Eka.

Waialua 9 Julai, 1852

S. S. Emerson,
Iana,
Hoopomopono hou ia e S.P. Kalama, ma ke Kauoha o na Luna.




3/4 Iniha Kaulahao.

358

Uka Pau Loa / 5. 60

W. L. Lee
G M Robertson
I Kekaulahao
J. H. Smith

Honolulu 20 o Nowemaba 1852.

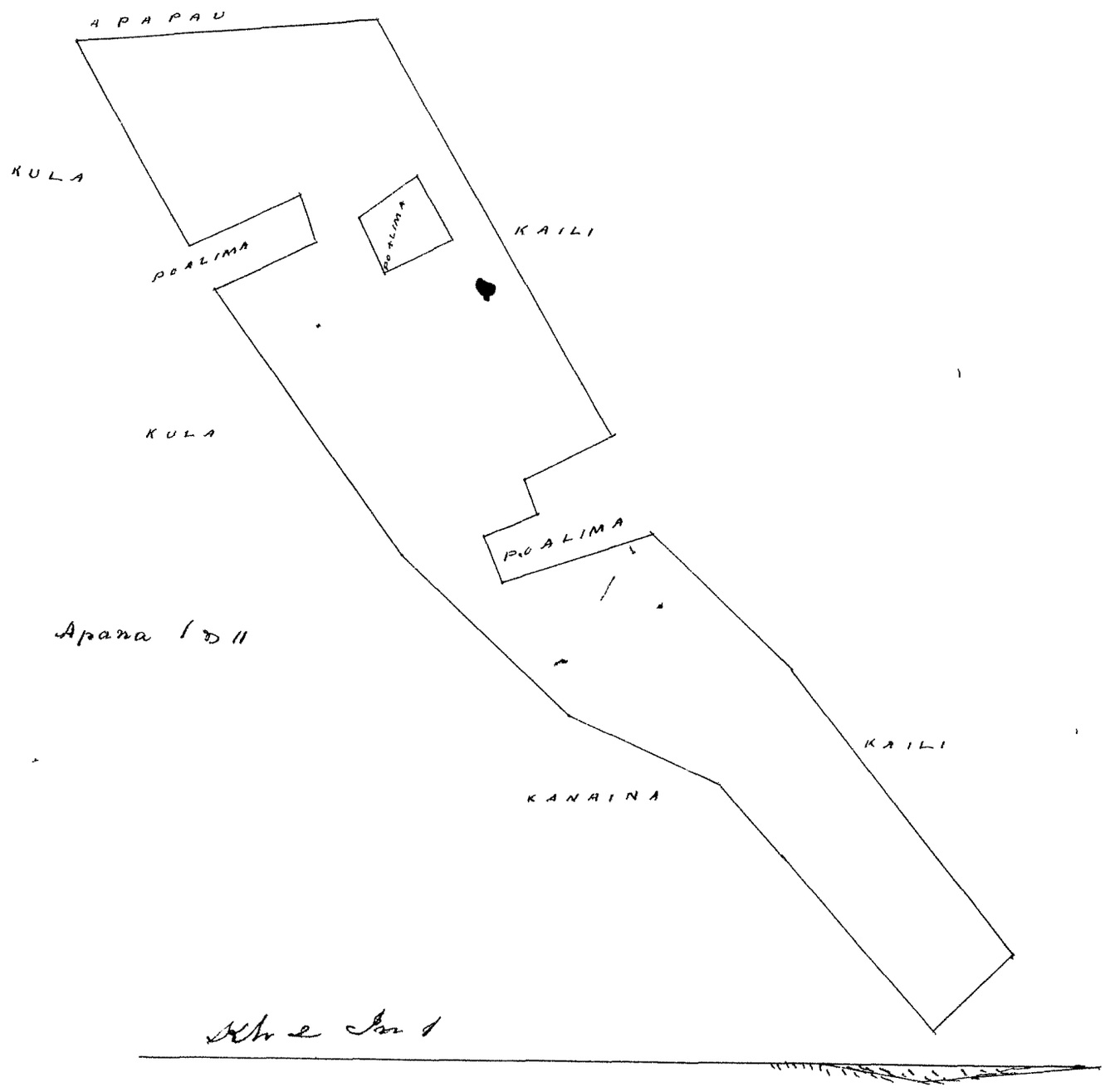
Helu 3435 Keaahuka, Waiehu Maui

Apana 1 o 11 Ili Kapalaoa E hoomaka ke ana ma ke kihi Akau o keia, e piili ana me ke kihi Hikina o Kaili Hema 46½° Hikina 145 Kaulahao ma ka Poalima. Hema 48° Komohana 449 Kaulahao ma Ko Kanaina. Hema 24 Komohana 218 Kaulahao ma ko Kanaina. Hema 42½° Komohana 303 Kaulahao ma ko Kanaina. Hema 53 Komohana 420 Kaulahao ma Kula. Akau 25½° Komohana 148 Kaulahao ma ka Poalima. Hema 69 Komohana 63 Kaulahao ma ka Poalima. Hema 25 Hikina 156 Kaulahao. ma ka Poalima. Hema 59 Komohana 303 Kaulahao ma Kula. Akau 5¾° Komohana 395 Kaulahao. ma ko Apapau. Akau 59½° Hikina 618 Kaulahao ma ko Kaili. Hema 29½° Hikina 126 Kaulahao. ma ka Poalima. Akau 68 Hikina 46 Kaulahao ma Poalima. Hema 24½° Hikina 75 Kaulahao. ma ka Poalima. Akau 66¾° Hikina 65. Kaulahao ma ka Poalima. Akau 18° Komohana 207 Kaulahao ma ka Poalima. Akau 4 3½° Hikina 254 Kaulahao ma ko Kaili Akau 50½° Hikina 467 Kaulahao ma ko Kaili a hiki ma kahi i hoomaka'i a malobo oia anapuni. 3 83/100 Eka

Poalima E hoomaka ke awa ma ke kihi Komohana o keia mai ke kihi Komohana o keia Kuleana. Ak. 75 Hik 212 Kaulahao. Hema 35¾ Hik 84 Kaulahao. Ak. 63¼° Hik 80 Kh. Ak. 24 Kom. 100 Kaulahao. Hema 58 Kom. 102 a hiki ma kahi i hoomaka'ia malobo oia Poalima 8/100 Eka

Apana 11 Na kaalele keia apana,
Wailuku July 25. 1852

John S Gower
Kea ana aina



Uku Pau Loa $7.

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852.

Helu 5515 Pekupeku 1 Hamakuakoa Maui

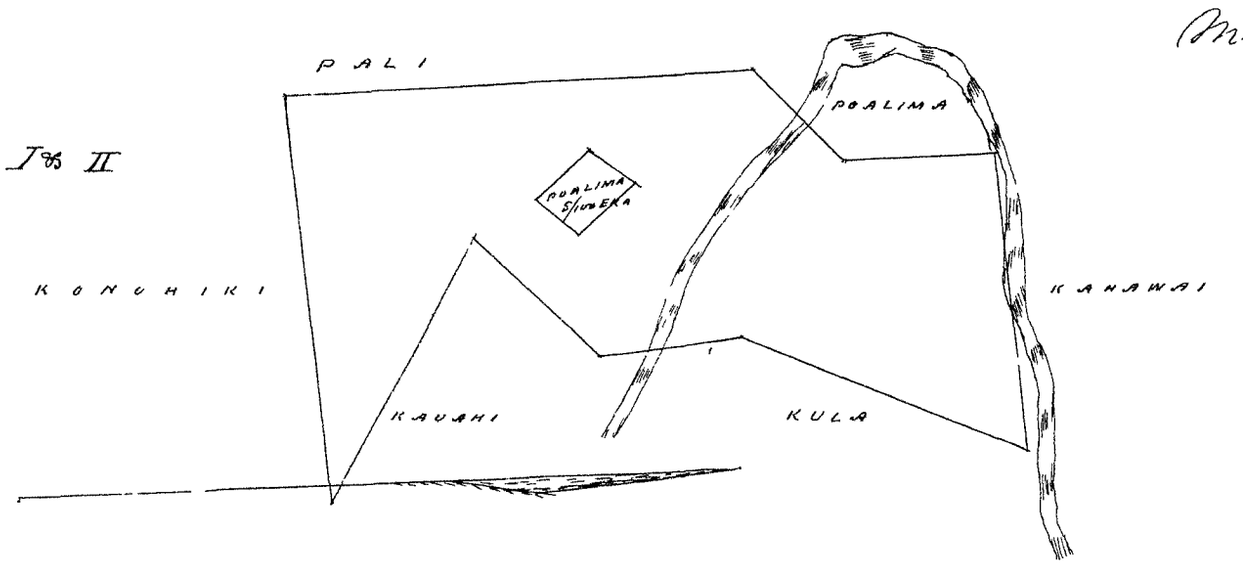
Apana 1 no 11 Ili Kaloko o Kahalo — Peahi — E hoomaka ke ana ma ke kihi Komohana Akau o keia. Hema 1° Hikina 161 Kaulahao ma ka Poalima, Hema 46½° Komohana 141 Kaulahao ma ka Poalima Hema 1° Hikina 503 Kaulahao mai ka Pali, Akau 86¼° Hikina 440 Kaulahao, ma ka Pali, Akau 59 Komohana 325 Kaulahao ma Kauahi, Akau 46° Hikina 183 Kaulahao ma ko Kauahi, Akau 4¾° Komohana 55 Kaulahao mai kiki kela aoao, Akau 23¾° Hikina 338 Kaulahao ma ka Pali, Hema 86½° Komohana 321 Kaulahao ma Kahawai a hiki ma kahi i hoomaka'i, a malobo oia anapuni 188/100 Eka

Poalima, E hoomaka ke ana ma ke kihi Hema o keia, Mai ka pahu e ono o keia Kuleana, Akau 27 Komohana 78 Kaulahao Akau 40½ Komohana 85 Kaulahao, Akau 40¾° Hikina 58 Kaulahao, Akau 40½°, Hikina 85 Kaulahao, Hema 40¾° Komohana 58 Kaulahao Kaulahao a hiki ma kahi i hoomaka'i, a malobo oia anapuni 5/100 Eka.

Apana 111 no 1111 Aole loaa oia

John S Gower,
Mea ana aina

Wailuku, Sept. 6. 1852.




Uku Pau Loa $ 6

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

Helu 5459 K. Kamauu Hamakuakoa Maui

Apana 1 Ili Pohakuloa Waipio. E hoomaka ke ana ma ke kihi Komohana Akau o keia, Hema 82½° Hikina 346 Kaulahao ma ka pali, Hema 25° Komohana 430 Kaulahao ma ka pali, Hema 27¼°. Komohana 223 Kaulahao ma ka pali, Akau 13° Hikina 477 Kaulahao ma ka Pali, Akau 44° Komohana 244 Kaulahao ma ka Auwai, a hiki ma kahi i hoomaka'i a malobo oia anapuni 6/100 6/100 Eka.

Apana 2 Waipionui E hoomaka ke ana ma ke kihi Hema, o keia e pili ana me ka Poalima, Akau ¾°. Komohana 372 Kaulahao ma ka Auwai Akau 49° Komohana 147 Kaulahao no kela aoao o ka auwai. Hema 13½ Hikina 48 Kaulahao ma ka pali o Poalima. a hiki ma kahi i hoomaka'i, a malobo oia anapuni, 21/100 Eka.

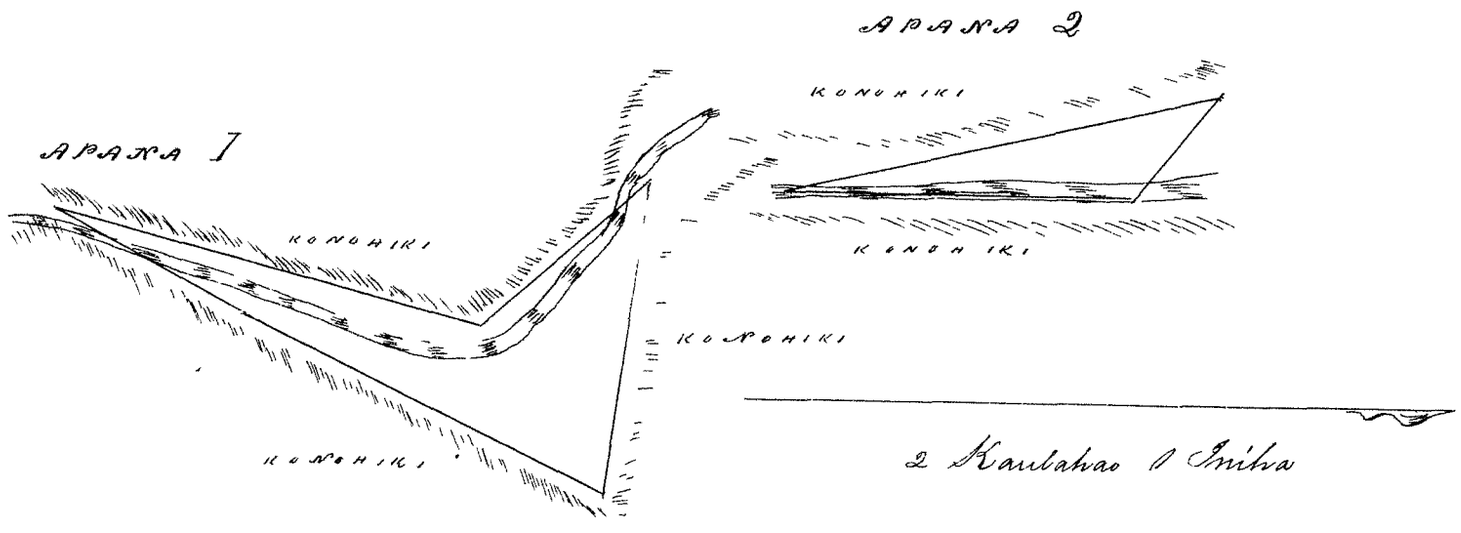
Apana 3. Ua mahi ole, aole ana
Apana 4. Olana i uka loa, aole ana.

John. S. Gower.
Mea ana aina

Wailuku, Aug. 13, 1852

0 | 3 5 9

360




Uku Pau Loa
W. L. Lee
G. M. Robertson
J. Kikaulaha
I. Smith

Honolulu 27 Oct 1852

Helu 2542 ~~3542~~ Ulaula.

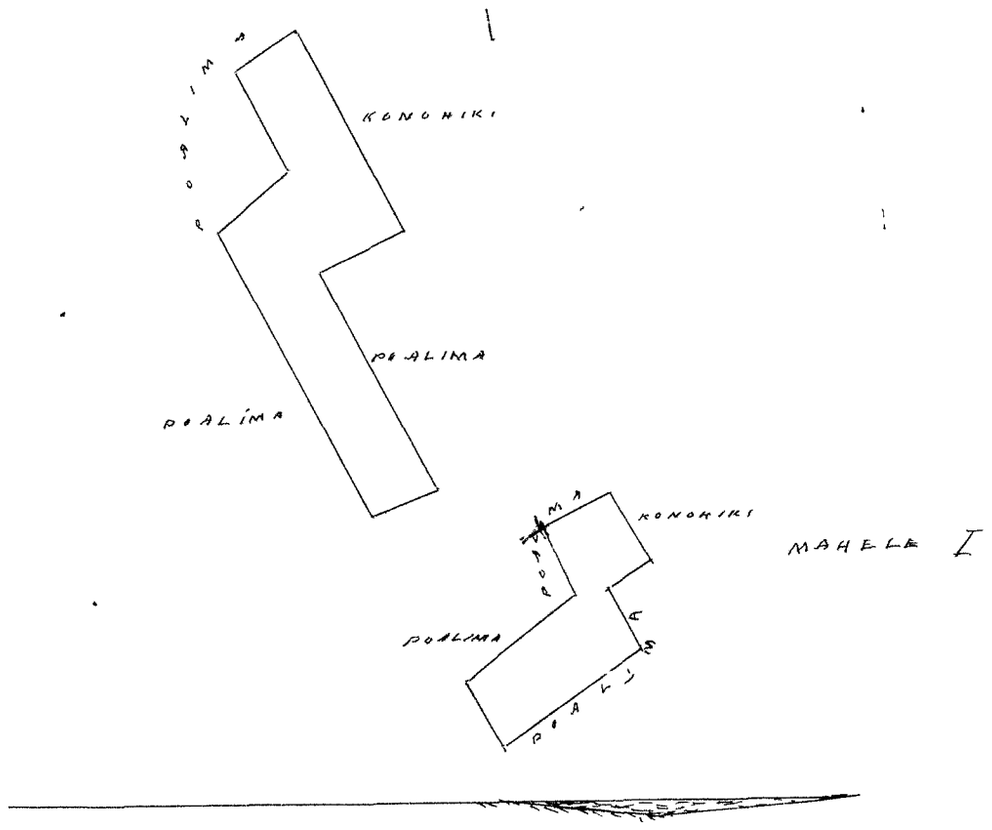
Wahi giny ke Kihikihi Kekahi
Kamakua Maui

Mahele 1. Ili Kuunahoaelu E hoomaka ke ana ma ke kihi Hikina o keia, Akau 34¾ Komohana 180 Kaulahao ma ka Poalima, Hema 62¾° Komohana 70 Kaulahao ma ka Poalima, Akau 32½° Komohana 57 Kaulahao ma ka Poalima, Hema 56° Komohana 87 Kaulahao ma ke Konohiki, Hema 27¼° Hikina 77 Kaulahao ma ke Konohiki, Akau 65¾° Hikina 84 Kaulahao ma ka Poalima, Hema 38¼° Hikina 145 Kaulahao ma ka Poalima, Akau 62½° Hikina 76 Kaulahao ma ka Poalima, a hiki ma kahi i hoomaka ai a malako oia awapuni, 22/100 Eka.

Mahele 11 Ili Kuunahoaelu, E hoomaka ke ana mai ke kihi Hema o Mahele 1 Hema 60½° Komohana 203 Kaulahao, a hiki ma ke kihi Hikina o keia, Akau 23° Komohana 78 Kaulahao ma ka Poalima, Hema 61½° Komohana 265 Kaulahao ma ka Poalima, Akau 25° Komohana 160 Kaulahao ma ka Poalima, Hema 62¾° Komohana 240 Kaulahao ma ke Konohiki, Hema 3¾ Hikina 80 Kaulahao ma Konohiki, Akau 64° Hikina 118 Kaulahao ma ka Poalima, Hema 46¼° Hikina 99 Kaulahao ma ka Poalima, Akau 61¼° Hikina 351 Kaulahao ma ka Poalima, a hiki ma kahi i hoomaka ai, a malako oia awapuni, 5/10 Eka.

Wailuku, Aug. 12, 1852

John S Gower
Mua ana a oia



Uku Pau Loa # 6

W. L. Lee
G. M. Robertson
J. Kekaulahao
D. H. Smith

Honolulu 27 Oct 1852

Helu 2433 Kahikapa 1 Waiehu Maui.

Apana 1. Ili Kuhimana. Ehomaka ke ana ma ke kihi Komohana o keia. Epili ana me Birch Akau 38° Hikina 164 Kaulahao ma ko Birch, Hema 46½°. Hikina 98 Kaulahao ma ka Poalima Akau 43 Hikina 34 Kaulahao ma ka Poalima, Akau 47¾°. Komohana 1.00 Kaulahao ma ka Poalima Akau 39 Hikina 132 Kaulahao ma Kahawai ~~o~~ Hinxx ko Birch, Akau 83½°. Hikina 387 Kaulahao. ma Kahawai o Miner, Hema. 66° Hikina 244 Kaulahao ma Kahawai o Miner. Hema 16¾ Komoha na 186 Kaulahao ma Kahawai o Miner. Hema 7° Komohana 166 Kaulahao ma ke Kahawai o Miner. Hema 55 Komohana 146 Kaulahao ma Kahawai o Miner. Akau 55° Komohana 233 Kaulahao ma ko Pauonihi. Akau 7½°. Hikina 211 Kaulahao ma Kula, Akau 65 Komohana 410 Kaulahao ma Kula, a hiki ma Kahi i homaka'i, a maloko oia anapuni 4. 5/100 Eka.

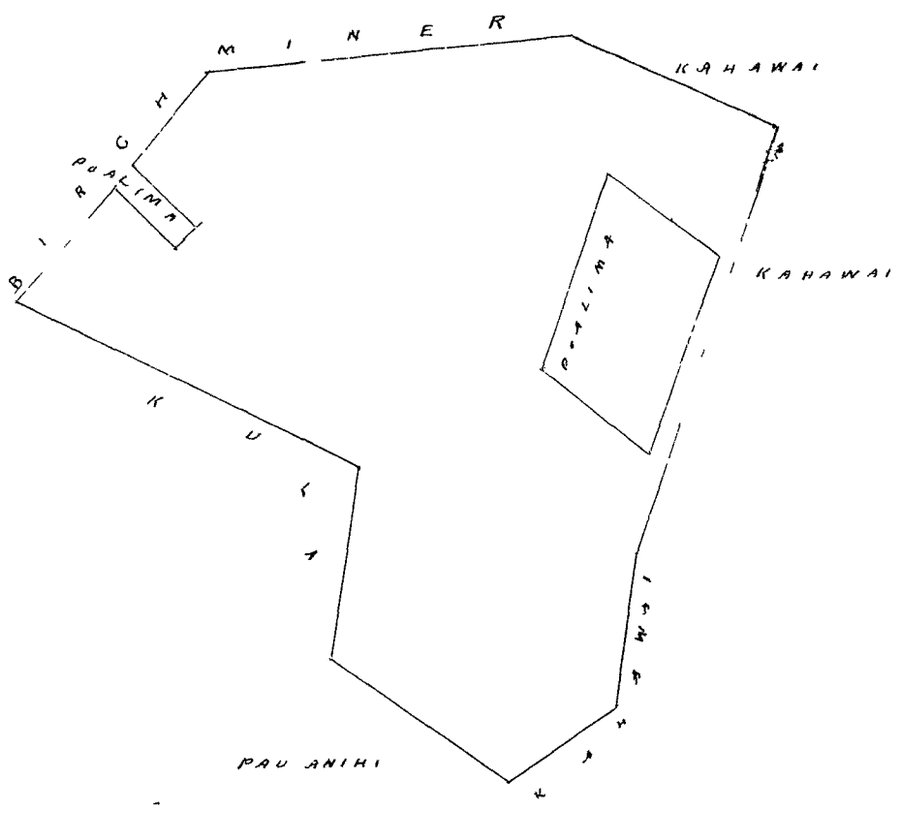
37 5/100

Poalima. Ehomaka ke ana ma ke kihi Hikina o Keia, mai ke kihi Hikina o Keia Kuleana, Hema 23½°. Komohana 154 Kaulahao Akau 53°. Komohana 145 Kaulahao. Hema 19° Komohana 224 Kaulahao Hema 53°. Hikina 145 Kaulahao Akau 19°. Hikina 224 Kaulahao a hiki ma Kahi i homaka'i, a maloko oia Poalima, 31/100 Eka.

Apana 11 Poko o ke Kuleana o Pepeiao, Ua ae o Kahikapa
Apana 111 Poko o ke Kuleana i Keakamui, Ua ae o Kahikapa

Wailuku Aug 12. 1852

John. S. Gowes
Mea ana aina



2 Kaulahao 1 Iniha

Uku Pau Loa # 7

W. L. Lee
G. M. Robertson
D. H. Smith

Honolulu 27 October 1852

0 | 3 6 1

362

# Helu 3460 Kaia 1 — Waiehu Maui

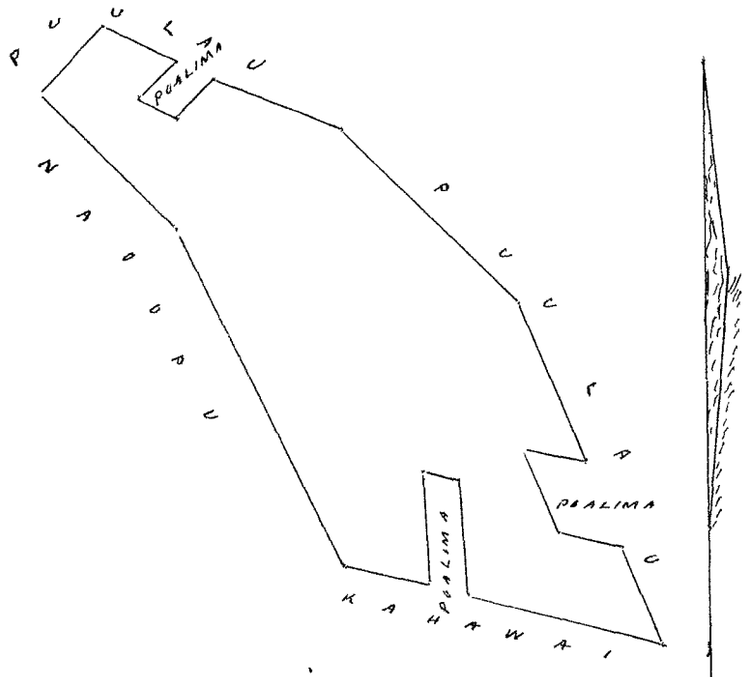
Apana 1. Ili Kapuoho Ehoomaka ke ana ma ke kihi Hikina o keia, e pili ana me ke kihi Akau o Puulaw, Akau 21¾°. Komohana 110 Kaulahao ma ko Puulaw. Akau 76 Komohana 71 Kaulahao ma ka Poalima a Akau 21¾°. Komohana 102 Kaulahao ma ka Poalima Akau 76°. Hikina 71 Kaulahao ma ka Poalima, Akau 21¾°. Komohana 188 Kaulahao ma ko Puulaw, Akau 45° Komohana 271 Kaulahao ma ko Puulaw, Akau 67 Komohana 143 Kaulahao ma Puulaw. Akau 45.° Komohana 60 Kaulahao ma ka Poalima Akau 64° Komohana 45 Kaulahao ma ka Poalima. Akau 45.° Hikina 60 Kaulahao ma ka Poalima Akau 64° Komohana 87 Kaulahao ma Puulaw. Akau 43½° Komohana 100 Kaulahao ma ko Puulaw. Akau 44¾° Hikina 203 Kaulahao ma ko Naopu. Akau 26° Hikina 216 Kaulahao ma ko Naopu, Akau 76° Hikina 98 Kaulahao ma Kahawai, Akau 5° Komohana 125 Kaulahao ma ka Poalima Akau 76° Hikina 43 Kaulahao ma ka Poalima, Akau 5° Hikina 125 Kaulahao ma ka Poalima Akau 76° Hikina 206 Kaulahao ma Kahawai, a hiki ma kahi i hoomaka'i, a malobo oia anapuni 164/100 Eka.

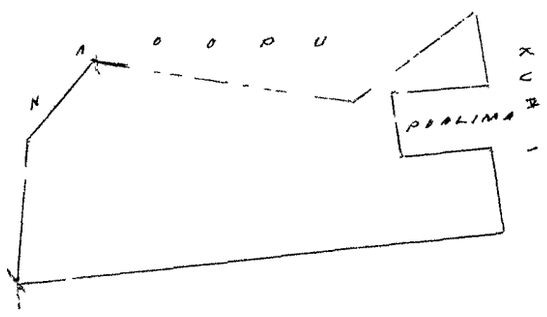
Apana II Ili Kauwilaiki, e hoomaka ke ana ma ke kihi Hikina o keia, e pili ana me ke kihi Akau o Kuhi, Akau 7.° Komohana 91 Kaulahao ma ko Kuhi, Akau 85° Komohana 100 Kaulahao, ma Poalima. Akau 7° Komohana 70 Kaulahao ma ka Poalima, Akau 85.° Hikina 100 Kaulahao ma ka Poalima. Akau 7 Komohana 82 Kaulahao ma ko Kuhi, Akau 52° Komohana 156 Kh. ma ka Naopu, Akau 83° Kom 290 Kh. ma ko Naopu, Akau 38¼°. Kom 116 Kh. ma ko Naopu. Akau 2½°, Kom. 155 Kh. ma ko Naopu, Ak. 83 Hik 527 Kh. ma ko Naopu a hiki ma kahi i hoomaka'i, a malobo oia anapuni, 94/100 Eka.

Wailuku, Aug. 23. 1852

John. S. Gower
Ona ana aina

Apana II




2 Kaul. 1 Inc.

Ukuu Pau Loa $6

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu, 27. Oct 1852

0 | 3 6 2

# Helu 2554 Wawae. ✓

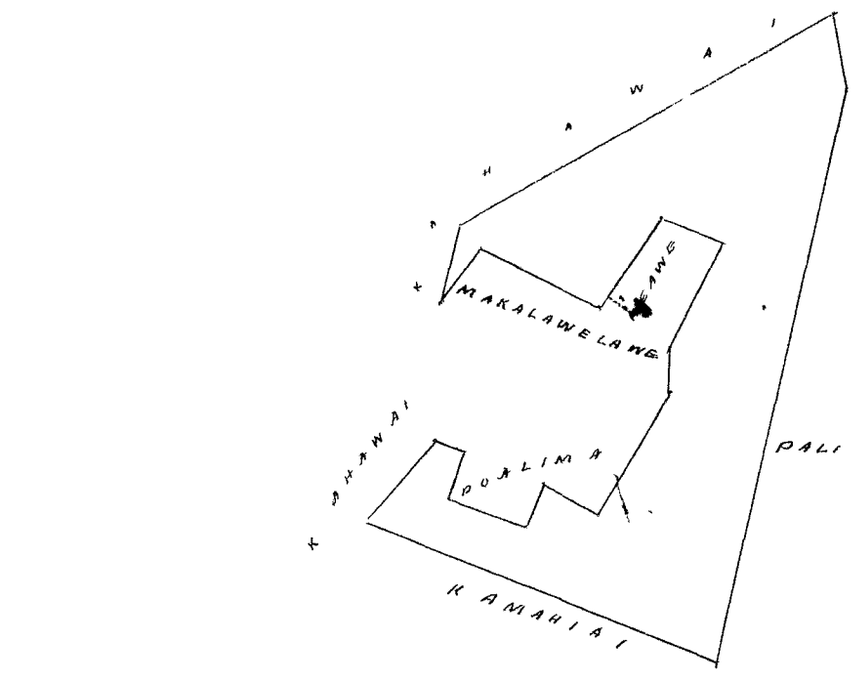
Waiehu Maui

Apana 1. Ili Hanohano. E homaka ke ana ma ke kihi Hema o keia, e pili ana me na Kaleo Akau 16¾°. Hikina 5.88 Kaulahao ma ka Pali. Hema 82½°. Komohana 1.01 Kaulahao ma ka Kamahiai Akau 11½°. Hikina 36 Kaulahao ma ko Kamahiai, Hema 82¾°. Komohana 79 Kaulahao ma ko Kamahiai Hema 1¾°. Hikina 5.64 Kaulahao ma ko Kaleo, a hiki ma kahi i homaka ʻia, a maloko oia ana apuni 1/2 Eka.

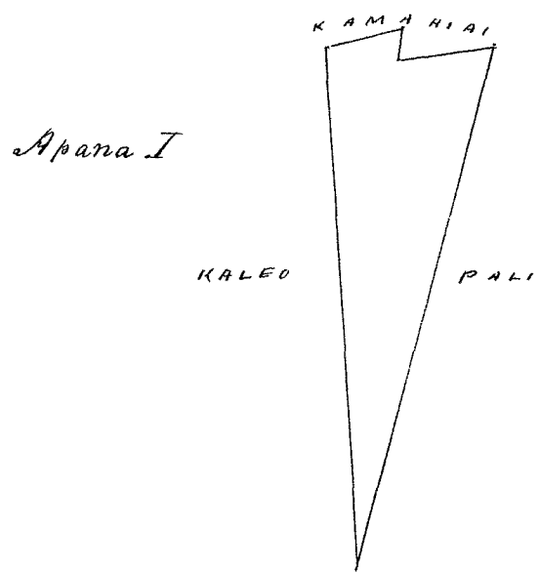
Apana II & III Ili Hanohano. E homaka ke ana ma ke kihi Komohana o keia, e pili ana me ke kihi Akau o Kamahiai, Akau. 41 Hikina 114 Kaulahao. ma Kahawai, Hema 67 Hikina 32 Kaulahao ma ka Poalima. Hema 18¾°. Kom 55 Kh. ma ka Poalima, Hem 68¾°. Hik 87 Kaul. ma ka Poalima, Akau 22¼°. Hik 50 Kaul. ma ka Poalima. Hem 60¾°. Hik. 69 Kaul. Ak. 32½ Hikina 1.38 Kh. Ak 6°. Hik 64 Kaul. ma Makalawelawe, Ak 28 Hik 128 Kaul ma ko Keawe. Ak. 66¾°. Kom. 74 Kaul. ma ko Keawe, Hem. 33 Kom 121 Kaul. ma ko Keawe. Ak. 61 Kom. 147 Kaul. ma Makalawelawe, Hem. 37° Kom 76 Kaul. ma ko Makalawelawe, Ak. 16¼°. Hik 89 Kaul. ma Kahawai. Ak 60¾°. Hik 465 Kaul. ma Kahawai, Hem. 7° Hik 83 Kaul. ma ka Pali, Hem. 13¾ Kom. 628 Kaul. ma ka Pali, Ak. 67¼ Kom 406 Kaul. ma ka Kamahiai, a hiki ma kahi i homaka ʻi, a malokoʻia ana apuni, 1.38/100 Eka.

John. S. Gower,
Mea ana aina

Wailuku. Aug 20. 1852.




Apana II & III




Apana I

Kh 2. Fn 1.

Ulu Pau Loa ✓ 6
W. L Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu, 27. Oct. 1852.

0 | 3 6 3

364

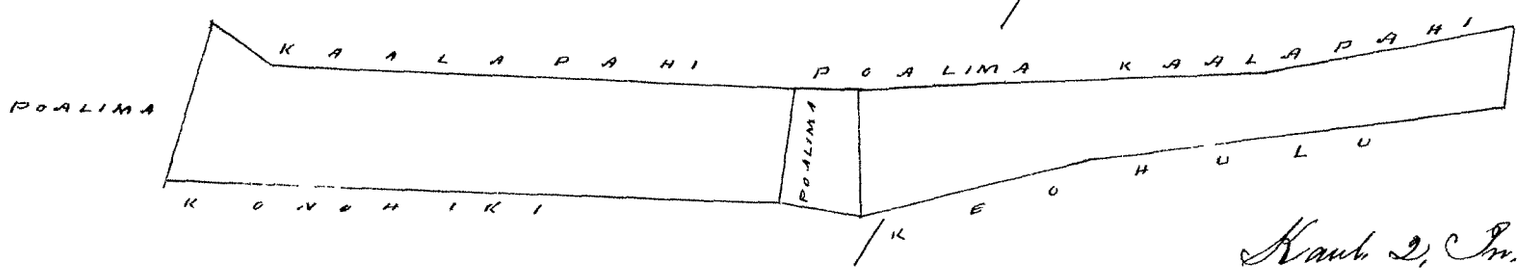
# Helu 3452. Kuili — Waiehu Maui

Mahele 1. Ili Kuleana. Ehowaka he ana ma ke kihi Hikina o Kaalapahi. o ke kihi Akau o Keia, Hema 47 Komohana 2.75 Kaul. ma ko Kaalapahi, Hema 56° Kom 2.86 Kh. Hema 54° Kom. 160 Kaul. ma ka . Kaalapahi, Hem. 33° Hik 141 Kaul. ma Poalima Ak. 43½°. Hik. 2,54 Kaul ma ko Keohula, Ak. 50½°, Hik. 4,67 Kaul. ma Keohula, Ak. 25 Kom. 89 Kaul. ma Kahaiehuke, a hiki ma kahi i homaka i

Mahele II Ili Kuleana. Ehomaka he ana ma ke kihi Komohana o Keia, e piili ana me ke kihi Komohana Hema o Kaalapahi, Hema 14° Hikina 183 Kaulahao ma ka Poalima, Akau 59½ Hikina 6.68 Kaulahao. ma ko Keohula, Akau 45° Komohana 1.27 Kaulahao ma ka Poalima, Hema 59¾°, Komohana 568 Kaulahao ma ko Kaalapahi, Akau 84½°, Komohana 80 Kaulahao ma ko Kaalapahi, a hiki ma kahi i homaka i a malobo oia mau anapuni elua 1.46/100 Eka.

Wailuku, Aug, 12, 1852

John S. Gower.
Mea ana aina.




Kaul 2, Im. 1

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Uku Pau Loa — 6.

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu 27 Oct. 1852

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# Helu 8365 Kalua

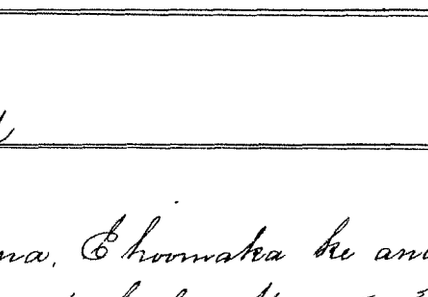
See 6187 Waihee Maui.

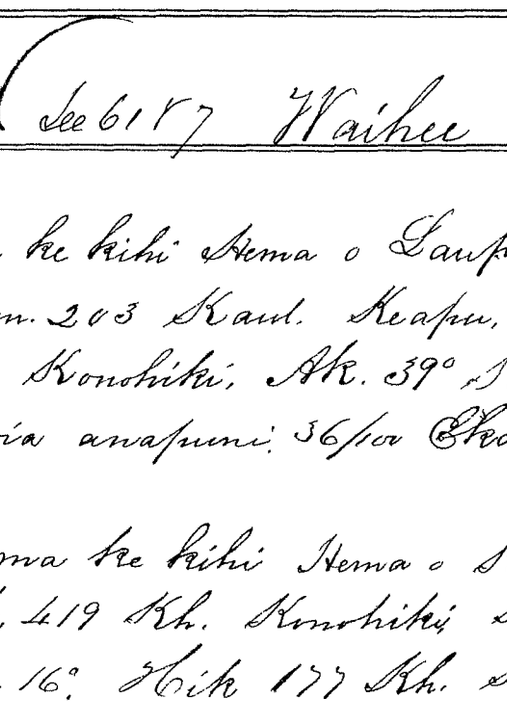
Apana 2 Ili o Papaina. Ehomaka he ana ma ke kihi Hema o Laupahulu. Apana 11 Akau 25½. Kom. 40 Kaul. Laupahulu. Hem. 60¾°. Kom. 203 Kaul. Keapu, Hem. 32°. Hik 195 Kaul. Keili & Poalima, Ak. 51½°, Hik. 217 Kaul. Konohiki. Ak. 39° Kom 613 Kaul. ma Konohiki, a hiki ma kahi i homaka i, a malobo oia anapuni 36/100 Eka.

Apana [redacted] 111 Ili Kapuko. E homaka he ana ma ke kihi Hema o Kawainui, Ak 78¾° Hik 243 Kh. Kawainui, Ak. 76½°. Hik. 419 Kh. Konohiki Hem. 15° Hik. 97 Kh Hem. 76½°. Kom. 419 Kh. Konohiki & Kekaula. Hem 16°. Hik 177 Kh. Konohiki & Kekaula, Ak. 88 Kom. 283 Kh. Konohiki, Ak. 4¾ Kom. 212 Kh. ma Konohiki, a hiki ma kahi i homaka i, a malobo oia anapuni, 15/100 Eka.

John S. Gower
Mea ana aina

Wailuku, July. 10. 1852




Kaul. 2 Im 1

Uku Pau Loa $5.

W. L. Lee
G. M. Robertson
W. Smith
I. Kekaulahao

Honolulu 27. Oct. 1852

Helu ~~3442~~ 5495 Kepa ✓ Waiehu Maui.

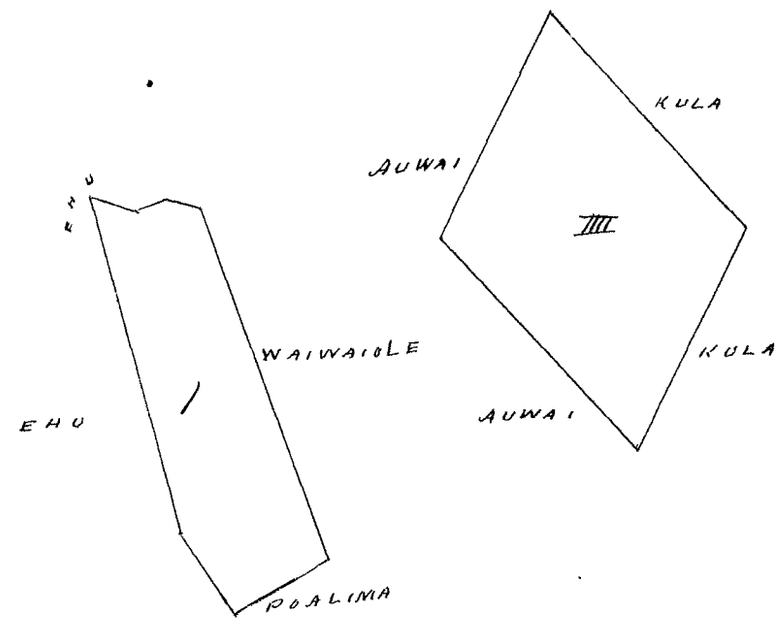
Apana 1. Ili Kalelau. Ehoomaka ke ana ma ke kihi Komohana o keia, e pili ana me Ehu. Hem 26¾°. Hik 35 Kh. Ehu. Hem. 22¼ Hom. 52 Kh. Ehu. Ak. 76°. Hik. 380 Kh. Ehu. Akau 56¼°. Hik. 109 Kh. ma Ehu. Ak 27¾°. Kom. 116 Kh. Poalima. Hem. 71° Kom 412 Kh. Waiwaiole. Hem. 15° Kom. 44 Kh. Waiwaiole, a hiki ma kahi i hoomaka'i, a maloko oia anapuni 55/100 Eka.

Apana 11 ⁊ 111 Ua Aaalele oia.

Apana 1111 Ili Kapalaua Ehoomaka ke ana ma ke kihi Komohana o keia, e pili ana me ka auwai, Hem. 62¼°. Hik. 273 Kh. Auwai. Ak. 52½°. Hik. 314 Kh. Auwai. Ak. 62¼°. Hik 23 Kh. ma Kula. Hem. 52½°. Kom. 314 Kh. ma Kula. a hiki ma kahi i hoomaka'i, a maloko oia anapuni 79/100 Eka.

Waiehu. Aug. 13, 1852

John S. Gower
Mea ana aina.




2 Kaul 1 Iniha

Uku Pau Loa $6

W. L. Lee
G. M. Robertson
D. Kekaulahao
W. H. Smith

Honolulu 27 Oct 1852

Helu 3510 Kaakina ✓ Waihee Maui

Apana 1. Ili Papaina, Ehoomaka ke ana ma ke kihi. Akau o keia, e pili ana me ke kihi Komohana o Kaahu. Hema 34½°. Hik 99 Kaul. ma Kaahu, Hem. 49½°. Hikina 135 Kaul. ma Konohiki, Ak. 48¼° Hik 28 Kaul. ma Konohiki, Akau 58½°. Hik 70 Kaul ma Konohiki, Hem 36¼°. Hik, 308 Kaul. ma Poalima. Ak. 76½°. Kom. 148 Kaul. ma Auwai, Akau 41°. Hik 44 Kaul. ma Poalima. Ak. 39° Kom. 75 Kaul. ma Poalima, Hem. 50 Kom 88 Kaul. ma Poalima. Ak. 66¼°. Kom. 214 Kaulahao ma Auwai, Ak. 42 Hik. 76 Kaul. ma Poalima. Ak. 53 Kom. 96 Kaul. ma Poalima. Hem. 25½° Hik 90 Kaul. ma Ka Auwai, a hiki ma Ka Apahu mua, a maloko oia anapuni 48/100 Eka.

Apana 11 Ili Papaina, Ehoomaka Ke ana ma ke kihi Komohana o Wahaliwa, Hem 72°. Hikina 166 Kaul. ma Wahaliwa. Ak. 24¼°. Kom. 59 Kaul. ma Wahaliwa. Hem. 72 Kom. 166 Kaul. ma Pali. Hem. 24½°. Hik. 59. Kaul. ma Akihiwa a hiki ma Ka Apahu mua, a maloko oia anapuni, 1/10 Eka.

Apana 111 Ili o Ehia, Ua ai no o Kaakina, hookomo keia i loko o ke Kuleana o Aalo.
Apana IIII. Ili Ehia Ua waiwai ole.

John S. Gower
Mea ana aina

Waihuku. July. 7. 1852

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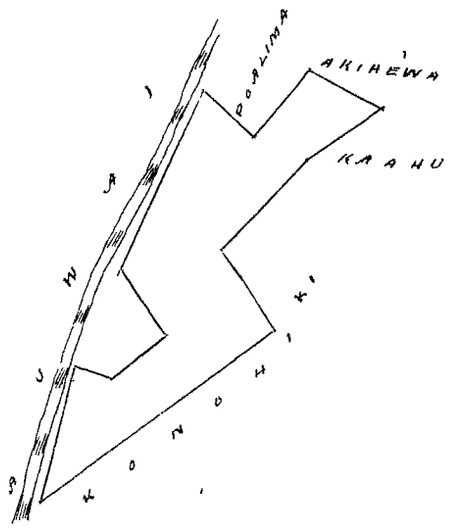
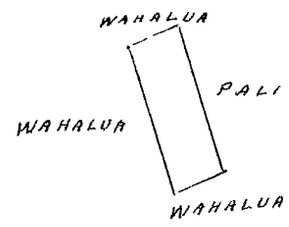
APANA I




APANA II




Kaul 2 Fr. 1.

Uku Pau Loa $5.4
Ke L. Lei
" M Robertson
" S.N. Smith
I Kekaulahao

Honolulu 27 Oct 1852.

Helu 3434 Kaaamakua Kaihee Maui.

Apana 1. Ili Kalipelepe I Ehoomaka ana ke ana ma ke kihi Komohana o Kekumoku. Akau 64¼° Hikina 67 Kaulahao, a hiki ma ke kihi o Keia (Hema) Akau 35¼°. Hikina 140 Kaulahao ma ka Poalima, Akau 60.° Hikina 318 Kaulahao ma ke Kanahiki & Kapike. Hema 3¼° Komohana 159 Kaulahao. ma ka Loko. Hema 64¼°. Komohana 2,20 Kaulahao. ma ke Kekumoku. a hiki ma kahi o hoomaka'i, a maloko oia anapuni 35/100 Eka.

Apana II Ke Kalipelepe II E hoomaka ke ana ma ke kihi Komohana o Kekahuna, Hema 20½° Hikina 89 Kaul. ma Kekahuna; Hema 66.° Kom. 125 Kaul ma ka Poalima Ak. 18.° Kom. 61 Kaul ma ka Poalima, Hem. 47½°. Kom. 95 Kaul. ma ka Poalima, Hem 36¼°. Hik 44 Kaul. ma ka Poalima Ak 57¼°. Hikina 67 Kaul. ma ka Poalima Hem. 19 Hik 95 Kaul. Hem. 65½° Kom 331 Kaul. ma ke Kaikaaloa, Ak. 26 Kom. 60 Kaul. ma ke Napela. Ak 41½°. Hik 20 Kaul. ma ka Poalima Ak 20¼° Kom 132 Kaul ma ka Poalima, Ak 68° Hik 140 Kaul. ma ke Laupahulu, Ak. 68° Hik 348 Kaul. ma ke Kawaa & Aki, a hiki ma kahi i hoomaka'i, a malokoia anapuni 72/100 Eka.

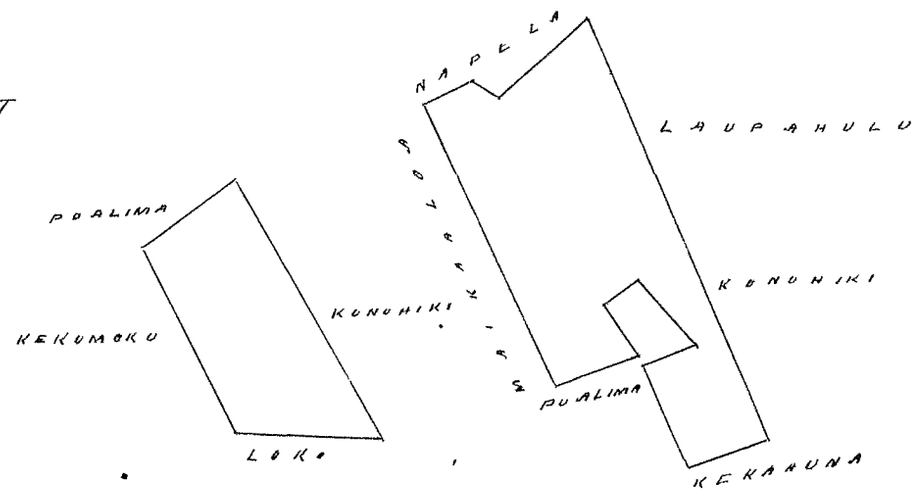
Apana III Ua ae no o Kaaamakua Ke ana keia apana i loko ke Kuleana o Kekahuna.

Wailuku. July. 20. 1852

John S. Gower
Mea ana aina

APANA II

Apana I




0366

Uku Pau Loa ℔ 5.
W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu 27 Oct 1852.

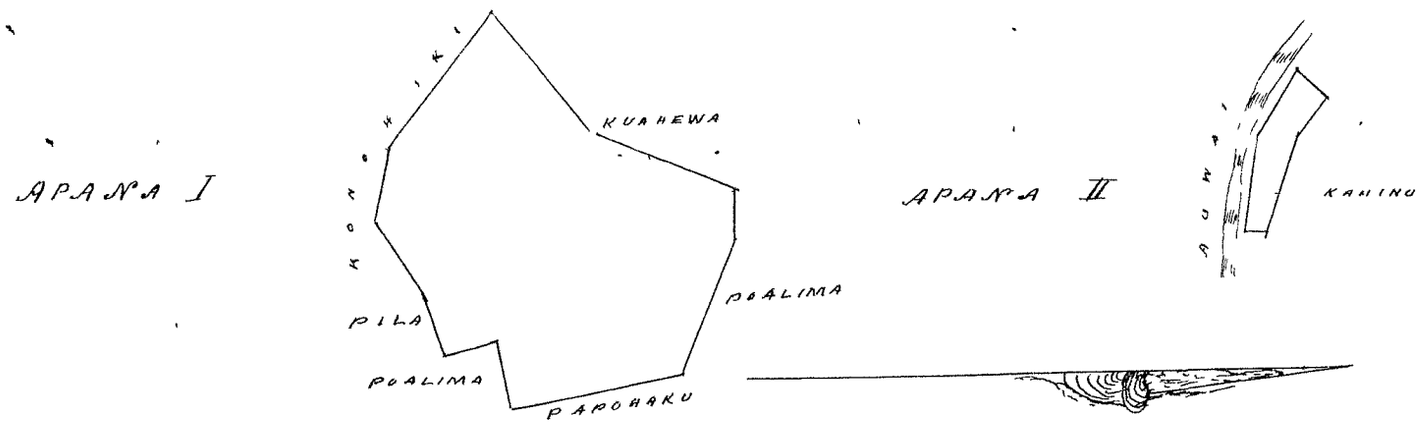
Helu 3721 Makaole ✓ Kaihee Maui

Apana 1. Ili Waiakamaoma. E homaka ke ana ma ke Kihi mua o Kuahewa, Apana 1. Hema 86¾°. Kom. 58 Kaul. ma Kuahewa. Hem. 2°. Kom. 153 Kaul. ma Kuahewa, Hema 5°. Kom. 175 Kaul. ma Kuahewa. Hem. 52½ Hik 182 Kaul. ma Poalima, Ak. 86°. Hik. 80 Kaul ma Poalima. Ak. 60°. Hik 89 Kaul. ma ka Poalima. Ak. 70¼° Hik 70 Kaul. ma ko Pila, Akau 14¾°. Komohana 57 Kaul. ma ka Poalima. Akau 80½°. Hik 73. Kaul. ma Poalima. Akau 10½°. Komohana 192 Kaulaha ma Papohaku. Ak. 74½°. Kom. 152. Kaul. ma Poalima, a hiki ma kahi i homaka'i, a malako oia anapuni 96/100 Eka,

Apana. II Ili Waikaomaoma E homaka ke ana ma ka pahu Kolu o Kahinu, Apana III Hem. 71¾ Hik 109 Kaul. ma Kula. Hem. 3½° Kom. 19 Kaul. ma Kula, Ak. 82¾° Kom. 99 Kaul. ma ka Auwainui, Ak. 56°. Kom. 87 Kaul. ma ka Auwainui, Ak. 43½°. Hik. 41 Kaul. ma Komohiki, Hem. 5 Hik 55 Kaul. ma Kahinu, a hiki, ma kahi i homaka'i, a malaka oia anapuni 6/100 Eka.

Wailuku July 7 1852

John. S. Sower.
Mea ana aina




Kaul. 2 In 1.

Uku Pau Loa ℔ 5.
W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu 27 October 1852.

Helu 4303 & 4304 Kukahuna ✓ Kaihee Maui.

Apana 1. Ili Kalipelepe. E homaka ke ana ma ke kihi Komohana o Puimaiwaa Hem. 64½ Kom. 103 Kaul. ma Komohiki, Hem. 28½°. Hik 153 Kaul. ma Komohiki. Hem. 20½°. Hik 148 Kh. ma Puimaiwaa, Ak. 81¾°, Hik 189 Kh ma Pali. Ak. 10 Kom. 220. Kh. ma Puimaiwaa Hem. 65 Kom. 60 Kh. ma Puimaiwaa, Ak 50½°. Kom. 173 Kaul ma Puimaiwaa, a hiki ma Kahi i homaka'i, a malako oia anapuni 58/100 Eka.

Apana II & III Ili Kalepelepe, E homaka ke ana ma ke kihi Akau o Maikaalua, Hem. 66°. Kom 86 Kaul. ma Ke. Maikaalua. Akau 20½°. Kom. 185 Kaul. Poalima & Kaaamakua. Ak. 52¾°. Hik 212 Kaul. Poalima & Kaaamakua. Hem. 12½°. Hik. 241 Kaul. ma Poalima. Hem. 70½°. Kom. 83 Kaul. ma Kekaula, a hiki ma Kahi i homaka'i, a malako oia anapuni 4/10 Eka.

Wailuku. Aug. 20. 1852.

John. S. Sower.
Mea ana aina

0 | 3 6 7

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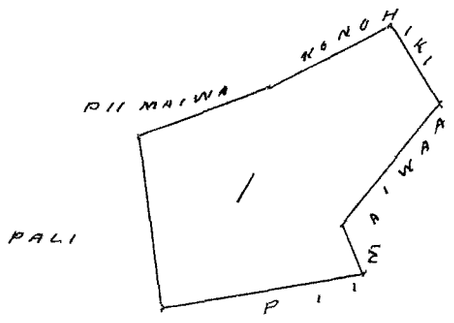


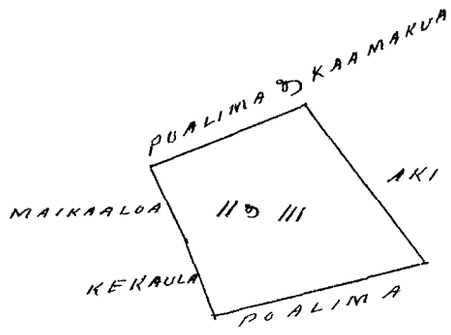


2 Kaul 1 Smith.

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Uku Pan Lua $4

W. L. Lee

G M Robertson

H. Smith

& Kekaulaha

Honolulu 27 Octobr. 1852

Helu 4063 Kanehekili

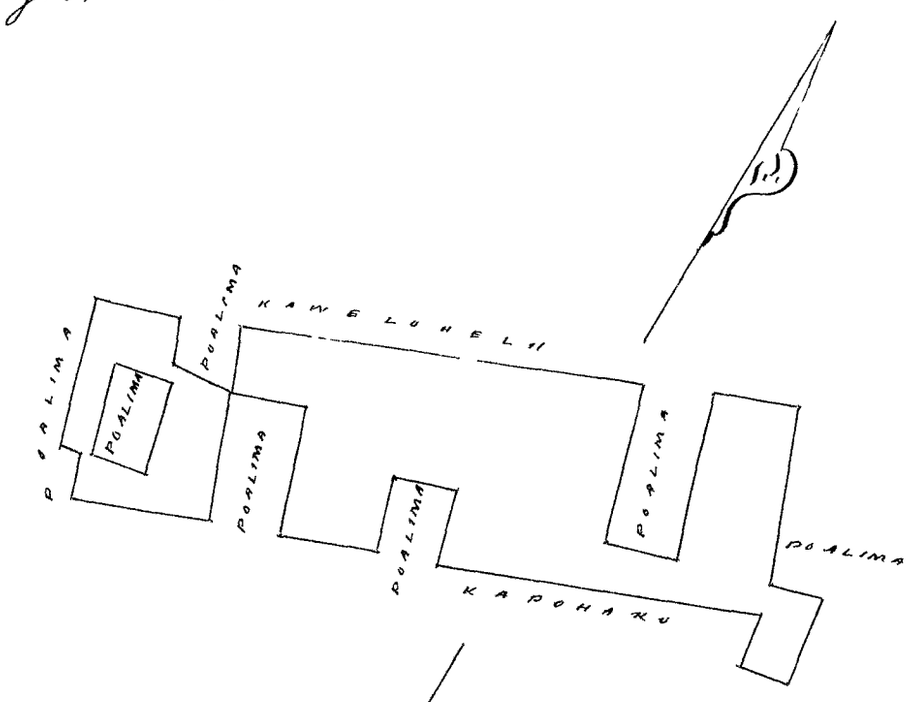
Waihee Maui

Ili Waiokamaoha. E hoomaka ke ana ma ke kihi Hikina Hema o Keia, e pili ana me ke alanui, Hema 75¼° Komohana. 60 Kaulahao ma ka Poalima o Pila, Akau 7.° Komohana 62 Kaulahao ma ka Poalima. o Pila. Hema 68.° Komohana 354 Kaulahao ma. Ko Papohaku. Akau 16½.° Komohana 80 Kaulahao ma ka Poalima. Hema 70.° Komohana 69 Kaulahao ma ka Poalima. Hema 16½.° Hikina 82 Kaulahao. ma ka Poalima. Hema. 68.° Komohana 106 Kaulahao ma ko Papohaku. Akau 21° Komohana 142 Kaulahao ma Poalima Hema 70.° Komohana 83 Kaulahao ma ka Poalima. Hema 21.° Hikina 144 Kaulahao ma ka Poalima, Hema 68.° Komohana, 155 Kaulahao ma ka Papohaku, Akau, 21¼.° Komohana. 53 Kaulahao ma ko Kwahewa. Hema 77 Komohana 23 Kaulahao ma k. Kwahewa, Akau. 15° Komohana 163 Kaulahao ma ka Poalima. Akau 69¼.° Hikina 92 Kaulahao ma ko Kawelohelii. Hema 24½.° Hikina 60 Kaulahao ma ka Poalima. Akau 81.° Hikina 67 Kaulahao. Poalima. Akau 22½.° Komohana 75. Kaul. ma Poalima. Akau 67.° Hikina 443 Kaul. Kawelohelii, Hem. 18½.° Hik 185 Kaul. ma Poalima. Akau 70.° Hik. 82 Kaul. ma Poalima. Ak. 18½.° Kom. 187 Kaul. ma Poalima. Ak. 67 Hik 90 Kaul. Kawelohelii Hem 22° Hik 195 Kaul. ma Poalima. Ak. 76¾.° Hik 63 Kaul. Poalima. Hem. 9 Hik. 100 Kk. ma ke alanui, a hiki ma kahi i hoomaka ai, a maloko oia anapuni. 1¼ Eka.

Poalima E hoomaka ke ana ma ke kihi Hema o Keia Kuleana Ak. 5½.° Kom. 50 Kk. a hiki ma ke kihi o Keia Poalima, Ak. 15 Kom. 100 Kaul. Ak. 72½.° Hik. 61 Kaul. Hem. 15° Hik 100 Kaul. Hem. 72½.° Kom. 61 Kaul. a hiki ma ka pahu mua, a maloko oia anapuni. 6/100 Eka.

Wailuku, July. 7, 1852

John. A. Gower.
Mea ana aina.




Kaulahao 2. Smiha 1.

Uku Pan Loa / 5
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 27 Oct 1852.

Helu 6389 Kahalelole ✓ Malalo Ke ano Alodio Pauwau Lahaina

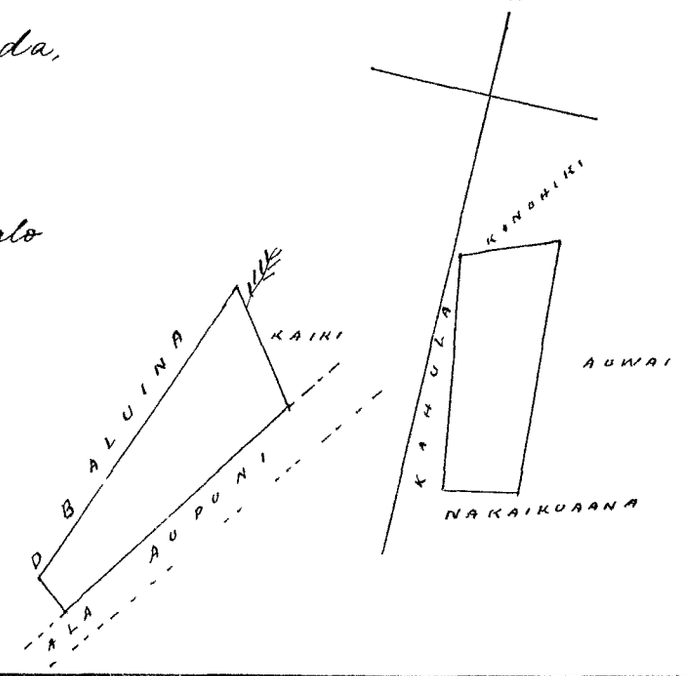
Ke ano ana i kekahi mau Apana aina o Kahalelole ma ke Ahupuaa o Pauwau ma Lahaina Maui. E Koiia mau. Apana.

Apana 1. Pahale. E hoomaka ke ana ma ke kihi Hikina o keia pa, ma kahi e pili ai ia Kaiki a ma ke ala Aupuni a holo aku. Ak. 39¼°. Kom. 1,45 Kaulahao ma ko Kaiki Hem. 18½. Kom. 3,84 Kaulahao. ma ko D. Baluina, Hem. 55½°. Hik. 0,48 Kaulahao ma ko D. Baluina, Akau. 32¼°. Hik 3,27 Kaulahao ma ke Ala Aupuni, a hiki i kahi i hoomaka ii. Ka ili 1 Ruda. 9 Roda.

Apana 2. Pauku aina Kalo. E hoomaka i ko Kahula lawa o Konohiki a holo aku. Hema 12½°. Hik. 2,56 Kaulahao ma Kahula. Akau 75½ Hik 0,78 Kaulahao ma Nakaikuaana Akau 6° Kom. 2,77 Kaulahao ma ka auwai kuu. Hem. 65° Kom 1,10 Kaulahao ma Konohiki, a hiki i kahi i hoomaka ii. Ka ili oia Apana aina 1 Ruda.

L. S. Ua
Mea ana aina

Ua hookiia aku keia Kuleana malalo iho. Ke Ano Alodio.




Uku Pau Loa / 6
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 25 Nov. 1852

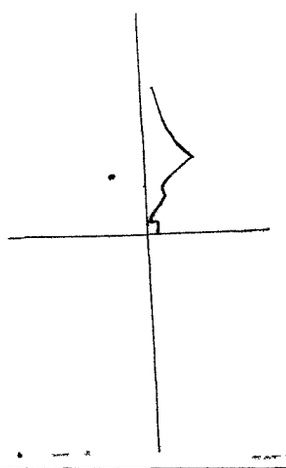
Helu 5207 B. Kalaipaihala ✓ Mawmau Olowalu Maui

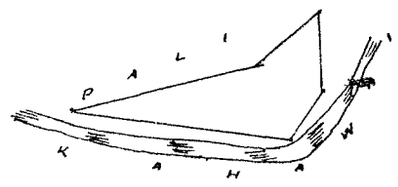
Ke ana ana i kekahi mau apana aina. Kalaipaihala, ma ka ili o "Mawmau" a me "Kalwaokahui," ma ke Ahupuaa Olowalu, Mokupuni o Maui.

Apana 1. Pauku aina Kalo ma Mawmau. E hoomaka ana ma ke kihi Komohana. Keia aina ma kahi i pili ai i Kahawai, a me ka pali, a e holo ana, Hem. 79½°. Hik. 6,00 Kaulahao ma Kahawai, Akau 38° Hik 1,64 Kaul. ma Kahawai, Akau. 2,15 Kaul. ma Kahawai, Hem 53° Kom. 2,15 Kaul. ma Pali, Hem 78½°. Kom. 5,28 Kaul ma ka pali. a hiki i kahi i hoomaka ii Ka ili 3 Ruda 30 Roda.

Apirila 4 1852
Lahaina

L. S. Ua.
Mea ana aina





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Uku Pau Loa $ 4

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 25 Nov 1852.

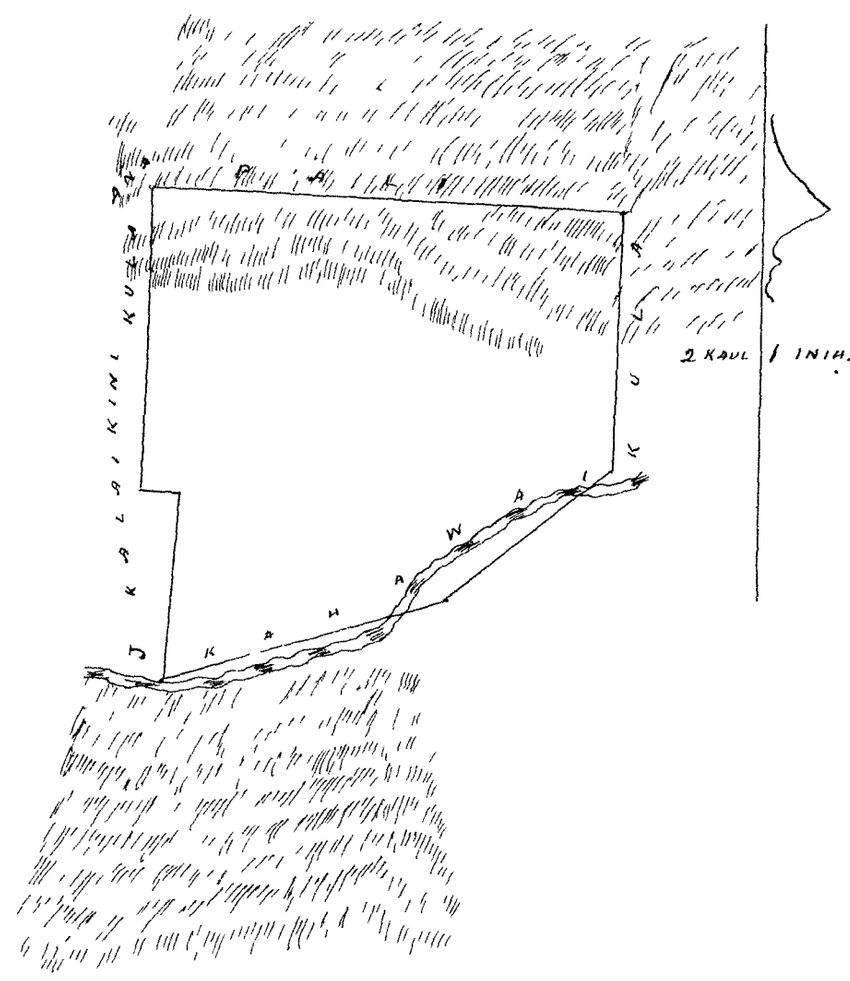
Helu 5904 Polea 'Ap 2. Kaanapali Honokowai Maui

Ke ana ana i kekahi Apana aina o Polea, ma ka ili o "Naunaunahawele" Ahupuaa o Honokowai, i ka Mokupuni o Maui.

Apana aina kalo. E hoomaka ana ma ke kihi Akau o keia aina, ma kahi i pili ai i Kahawai, a me Ko I. Kalaikini, a e holo ana, Ak 8.° Hik 216 Kaul. ma Ko I. Kalaikini, Ak. 85¼.° Kom. 0.43 Kaul. ma Ko I. Kalaikini, Ak 4.° Hik 347 Kaul. ma ke Kula a hiki i ke ana, Akau, 85¾.° Hik 5,43 Kaulahao ma ka Apaki, Hem. 5.° Kom. 3,00 Kaulahao, ma Ke. Kula a hiki i Kahawai, Hem 54 Kom 2,40 Kaulahao ma Kahawai, Hem 75¾.° Kom. 3,37 Kaulahao ma Kahawai, a hiki i kahi i hoomaka'i. 6 Koma ili 2 Ska 1 Ruda 32 Roda.

Lahaina 23 Maraki 1852.

L. S. Ua.
Mea ana ainw




Uku Pau Loa $ 4

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 25. Nov. 1852

Helu 4878 J. Skeole Puunaw Lahaina Maui

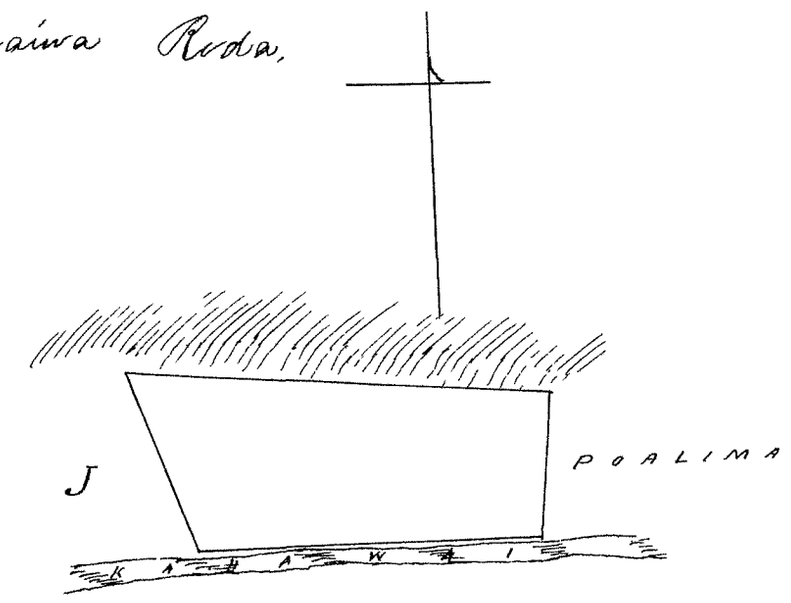
Aia Poma Kuleana ma ke Ahupuaa o Puunaw, ma ke awaawa o Kawaula, ma Lahaina i Maui.

E hoomaka ana ma ke kihi Hema Hikina A holo aku, Akau 1.° Hik 0.79 Kaulahao, e pili ana me ka Poalima o Kalahokina, Hem 88¼.° Kom 2.27 Kaulahao e pili ana me ka pali o Puunaw, Hem. 25.° Hik 101 Kaul. e pili ana i ka aina, I. Ak. 82¼ Hik 1,86 Kaul,

0 | 3 7 0

e pili ana me ke Kahawai, a hiki loa aku i kahi i hoomaka'i
Ka ili Iwakaluakumamaiwa Ruda.

Wm P. Alexander
Mea ana aina

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Uku Pau Loa $ 3.

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 25 Nov 1852.

Helu 5387 Hiinau

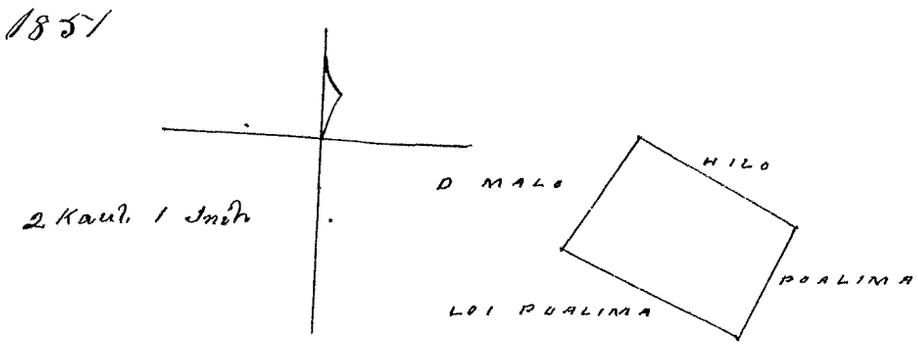
Ukumehame Maui

Ke ana ana i kekahi ~~mau~~ Apana aina o Hinau ma ka Ahupuaa o Ukumehame ma ka Mokupuni o Maui,

Apana 1. He Loi hookahi ma ka ili o Ohiaiki, E hoomaka ana ma ke kihi Akau Komohana o kela loi, ma kahi e pili ana i ka D. Malo, a me na Loi paahao e holo ana, Ak. 30° Hik 1.48 Kaulahao ma ka D. Malo. Hem. 63½°. Hik 2.03 Kaulahao ma ke Akilo. Hem. 25½°. Kom. 1.33 Kaulahao ma ka loi poalima Akau. 68° Kom. 2.13. Kaulahao ma ka loi poalima, a hiki i kahi i hoomaka'i. Ka ili 1 Ruda, 6 Roda,

Ukumehame March. 1851

L. S. Ua.

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Uku Pau Loa $ 2.

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 25 Nov 1852.

Helu 6751 Aloi

Ukumehame, Maui.

Ke ana ana i kekahi mau Apana aina o Aloi, ma ke Ahupuaa o Ukumehame Ka ka Mokupuni o Maui

Apana 1. He mau loi kalo ma ka ili o "Puaaloa" E hoomaka ana ma ke kihi Akau Komohana, o kela aina, kahi i pili ai i ka aina o Kaluu, a me ka auwai, a e holo ana, Hem 80° Hik. 317 Kaulahao ma ka Kaluu a hiki i ka auwai, Hem 8¼. Kom. 1.77 Kaulahao ma ka Auwai, Ak. 75¼°. Kom. 3.42 Kaul. ma Ko Nahalii & Kanai. a hiki i ka auwai, Ak. 17½°. Hik 1.49 Kaulahao ma ka auwai, a hiki i kahi i hoomaka'i, Ka ili 1 Ruda, 28 Roda,

Apana 2 He mau loi kalo ma ka ili o Puaaloa. E hoomaka ana ma ke kihi Akau Komohana, kahi e pili ana i ka aina o Nahalii, a me ka auwai, a e holo ana, Hem. 77¼°. Hik 2.36 Kaulahao ma ko Nahalii, Hem. 24°. Kom 0.69 Kaulahao. ma ke Kahawai, Ak. 69°. Kom. 2.00 Kaulahao ma ko Kaluu, Akau 9°. Hik 1.39 Kaulahao. ma ka auwai. a hiki i kahi i hoomaka'i Ka ili 1 Ruda 12 Roda.

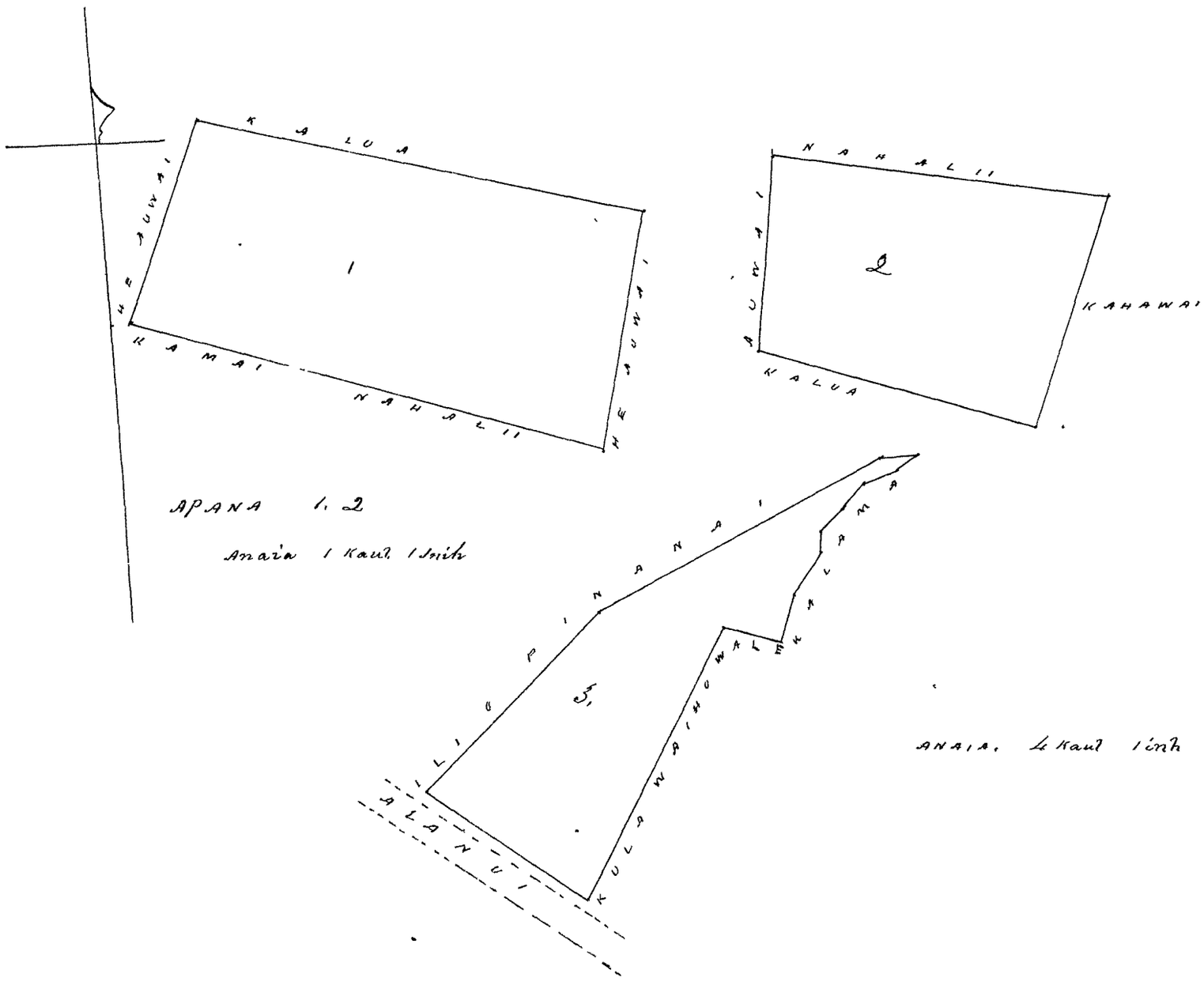
372.

Apana III Ke kuka ma ka ili o Puaaloa. Ehoomaka ana ma ke kihi Akau Hikina o Keia aina ma kahi i pili i ke kuka a me ke alanui e hele ai i Wailuku a e hoi ana. Ak. 29¼°. Hik 850 Kaulahao ma Kuka. Kom. 74¼°. Hik 155 Kaulahao ma ke Kuka. Ak. 16°. Hik 138 Kaulahao ma ko Kalama. Ak. 34°. Hik 126 Kaulahao ma Ko Kalama. Ak. 16°. Hik. 0.70 Kaulahao ma Ko Kalama Ak. 37 Hik 0.87 Kaulahao ma ko Kalama. Ak. 50°. Hik 0.90 Kaulahao ma Ko Kalama. Ak. 68° Hik 101 Kaul. ma Ko Kalama. Ak. 55°. Hik 069 Kaulahao ma Ko Pinanai Hema 87° Kom. 103 Kaulahao ma ko Pinanai Kom. 63¾°. Kom. 904 Kaulahao ma ko Pinanai, Hema 47 Kom. 700 Kaulahao a hiki i ke alanui Kom. 53 Hik 560 Kaulahao ~~ma~~ e hoi ana ma Ke alanui, a hiki ma kahi i homaka'i Ka ili 4 Eka, 1 Ruda .26 Roda.

Ukumehame March 1852.

L S. Ua
Mea ana aina

1.28
1.12
4.1.26
5 0.26




APANA 1. 2

Anaia 1 Kaul 1 Inch

Ulu Pau Loa # 6

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 26 Nov 1852

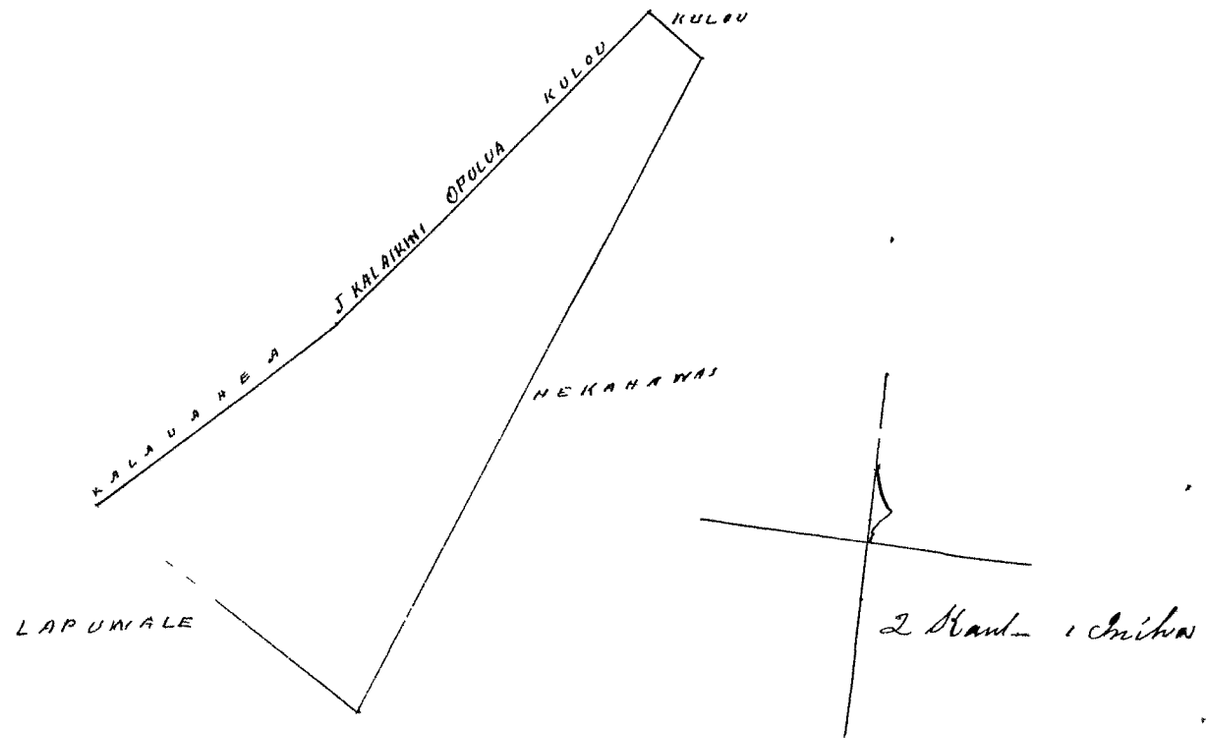
Helu 8623 Kamakakehau — Ukumehame Maui

Ke ana ana i keia ahi Apana aina o Kamakakehau, ma ke Ahupuaa o Ukumehame, i ka Moku o Maui.

Apana 2, Ke aina kalo ma ka ili o "Puaaloa." Ehoomaka ma ke kihi Akau Komohana, o keia aina ma kahi i pili ia Opulua, lawa o Kuloa e hoi ana. Hem. 35° Kom. 4.74 Kaul. ma Opulua Kuloa i Kalaikini Lapuwale, Hem 43°. Kom. 3.26 Kaulahao ma ke Kalawahea, Hem. 62°. Hik. 365 Kaul. ma Lapuwale Ak. 17½ Hik 8.10 Kaul. ma Kahawai, Ak. 6¾°. Kom. 080 Kaulahao ma Kuloa, a hiki ma kahi i homaka'i Ka ili 1 Eka, 2 Ruda 22 Roda

Ukumehame March 1851.

L. S. Ua.
Mea ana aina




Uku Pau Ua 5.

W. L. Lee
G. M. Robertson
S. Kekaulahao
H. Smith

Honolulu 26 Nov 1852.

## Helu 310 Ko. Pikanele ✓

Ukumuhana Maui.

Ke ana ana ina Apana aina o K. Pikanele ma na ili o "Kaui", a me "Uwai" ma ke Ahupuaa o Ukumuhana, ma ka Mokupuni o Maui,

Apana 1. He aina kalo i "Kauiu". E hoomaka ana i kahi i pili ai, i ke Kahawai, a pali, a holo aku, Akau 9° Komohana 751 Kaulahao ma ka pali, Akau 31° Hikina 208 Kaulaʻau ma ka pali, Akau 5° Hikina 193 Kaul. ma ka pali, alaila Hem. 69¼°. Komohana 268 Kaul ma Kahawai, Hem. 36 Komohana 280 Kaul. ma Kahawai, Hema 20° Kom. 269 Kaul. ma Kahawai, Hem. 7° Hik. 283 Kaul. ma Kahawai, Hem 62 Hik 383 Kaul. a hiki ma kahi i hoomakaʻi, Pia ka ili 2 Aka. 2 Kuda. 13 Roda,

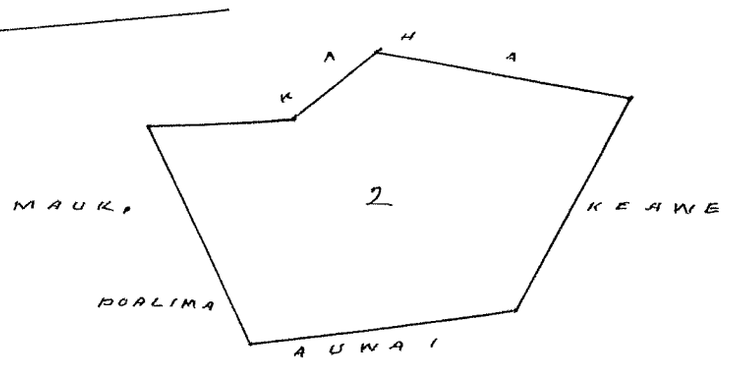
Apana 2, Aina kalo i "Uwai," E hoomaka ana ia Keawe, a uwai, a holo aku i, Hem. 58½°. Hik 2.60 Kaul. ma ke Keawe, Ak. 13° Hik 280 Kaul. ma Kahawai, Ak. 35° Kom 112 Kaul. ma Kahawai, Akau 155 Kaul. ma Kahawai, Hem 69° Kom. 255 Kaul. ona Ke Kawelo, Naukuaole Pali, Hema 4° Hik 291 Kaul. ma ka uwai, a hiki i kahi i hoomakaʻi, Pia ka ili 1 Aka 1 Kuda 3 Loda,

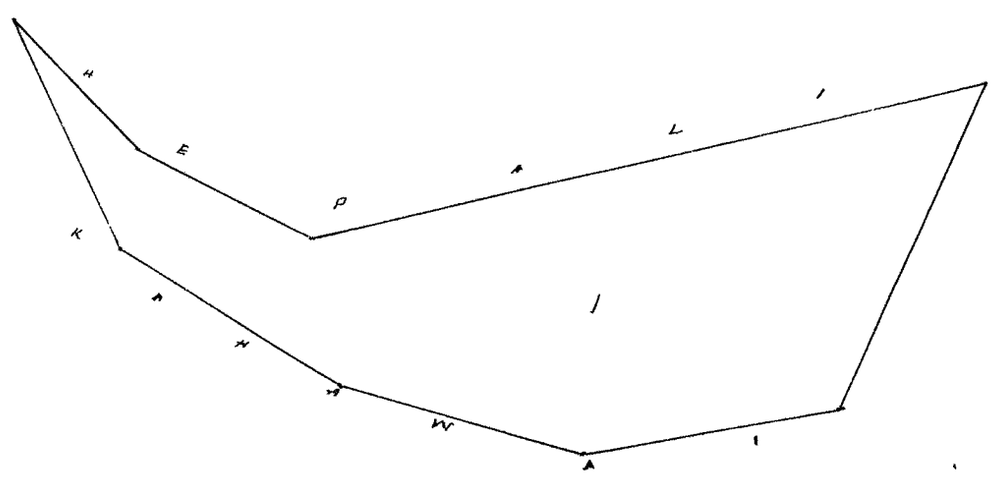
2/4 2/0 13/00

Lahaina 8 Feb 1852.

L. S. Ua,
Mea ana aina

2 Kaul. = 1 inika



374

Uku Pau Loa # 6

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 26 Nov. 1852

Helu 4417 Keoili

Waihee Maui

Apana I Ili Papaina. E hoomaka ke ana ma ke kihi Komohana o Kuamoo, Ak. 55° Hik 80 Kh a hiki ma ke kihi Hema o keia, Ak. 55 Hik 2,70 Kh ma Kuamoo, Ak. 59° Hik 88 Kaul. ma Kuamoo Ak. 27¾° Kom. 80 Kaul. ma Kalua, Ak. 30° Kom 62 Kaul ma Paiki, Hem. 66½° Kom. 157 Kaul ma Paiki Hem. 28¼° Hik 90 Kaul, ma Poalima, Hem. 54° Kom. 100 Kaul. ma Poalima, Ak. 33 Kom. 113 Kaulahao ma Poalima Hem. 83 Kom. 57 Kaul. ma Poalima, Hem. 34¾ Hik. 67 Kaul ma Poalima, Hem. 47¼° Kom. 43 Kaul. ma Poalima, Hem. 3¼ Hik 135 Kaul. ma Poalima a hiki ma kahi i hoomaka ai a maloko oia anapuni, 45/100 Eka.

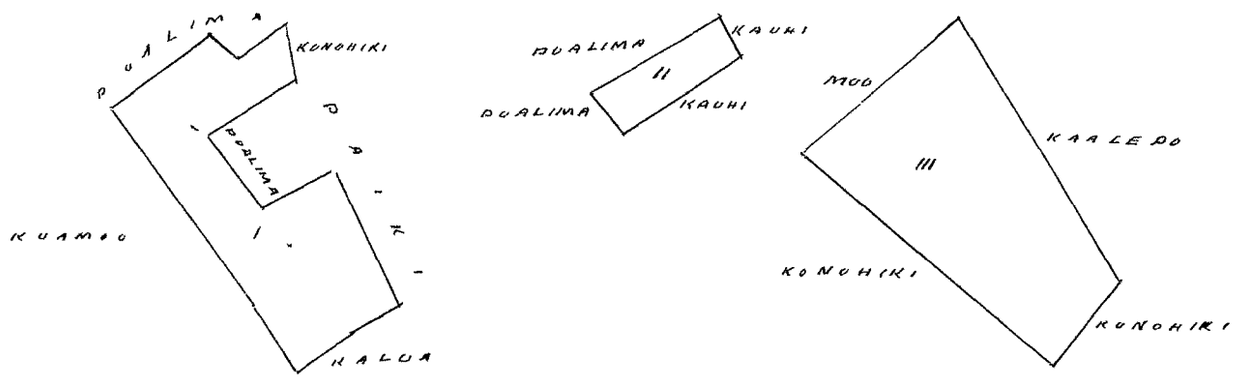
Apana II Ili Kalepelepe E hoomaka ke ana ma ka pahu elua o Akihewa Ak. 28¼° Kom. 167 Kaul. ma Paahio Ak. 64½° Hik 51 Kaul, ma Poalima, Hem. 31° Hik 1,55 Kh. ma Kauhi, Hem. 53° Kom. 56 Kaul. ma Akihewa, a hiki ma Ka pahu mua, a malokoo oia anapuni, 8/100 Eka,

Apana III Ili Waipae E hoomaka ke ana, ma ke kihi Akina . Mov. Ap 2 Ak. 40½° Hik. 359 Kaul ma auwai, Ak. 50 Kom. 118 Kaul. ma Komohiki Hem. 59, Kom. 342 Kh. ma Kaalepo, Hem. 38° Hik 219 Kaul. ma Mov. a hiki ma kahi i hoomaka ai; a malokoo oia anapuni, 59/100 Eka,

Apana IIII Aole kuaa oia

Wailuku, July. 9. 1852

John. S. Gower.
Mea ana aina.




Kh 2 Ap. 1/.

Uku Pau Loa # 5

W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu 27 Oct. 1852.

0374

Pt X

375

## Helu 2474 Kuikí

Waiehu, Maui.

Mah. 1. Apana 1 Ili Kauwilaiki E hoomaka ke ana ma ke kihi Akau o Keia, e pili ana me Kahawai. Ak. 68° Kom 385 Kaul. ma Kahawai. Hem 8° Hik. 210 Kaul. ma Poalima, Hem. 68. Hik. 385 Kaul. ma Pali. Ak. 8° Kom. 210 Kaul. ma Konohiki. a hiki ma kahi i hoomaka'i, a maloko oia anapuni 7/10 Eka.

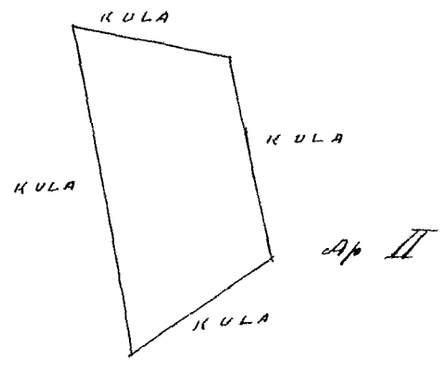
Apana. 1 Mahele II Ili Kauwilaiki. E hoomaka ke ana ma ke kihi Akau o Keia, mai ke kihi Komohana Aina o Mahele 1. Hem. 70° Kom. 118 Kaul. Hem. 70¼° Kom. 336 Kaul. ma Poalima, Ak. 7° Kom. 243 Kaul. ma Kaia, Ak. 77¾°. Hik 3,00 Kaul. ma Konohiki. Hem. 15¼°. Hik 2,00 Kaul ma Poalima a hiki ma kahi i hoomaka'i, a maloko oia anapuni, 69/100 Eka.

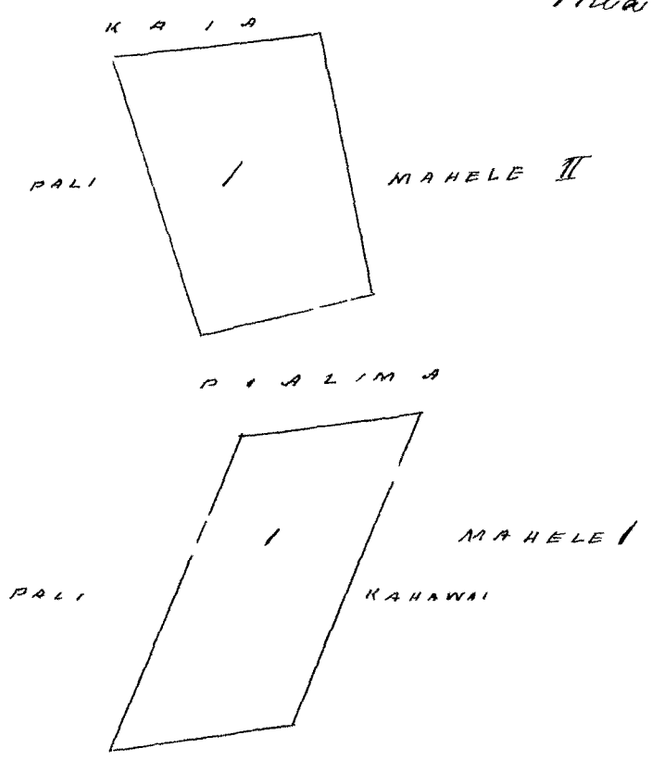
Apana II Ili Kaohe. E hoomaka ke ana ma ke kihi Aina o Keia, Ak. 10°. Hik. 1,79 Kaul. ma Kula. Ak. 77 Hik. 2,44 Kaul. ma Kula. Hem. 35°. Hik 1,99 Kaul. ma Kula. Hem. 80°. Kom. 380 Kaul. ma Kula. a hiki ma kahi i hoomaka'i, a maloko oia anapuni 53/100 Eka.

John. S. Gower.
Mea ana aina.

Wailuku. Aug 18, 1852

.70
.69
.53
1.92




Hk 2—Fn. 1

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Ukw Pau Loa ✓ 6
W. L. Lee
G. W. Robertson
S. Kekauluhao
J. H. Smith

Honolulu 27 Oct 1852.

## Helu 5521 Kakaikuaana

Hamakualoa, Maui.

Apana 1. Ili Kapahi Homopuu. E hoomaka ke ana ma ke kihi Akau. o pili ana me Puuhia. Hem. 17 Kom 258 Kaul. a hiki no kela awao. Hem. 23¾°. Hik 331 Kaul. ma Pali. Ak. 81½°. Hik 145 Kaul. a hiki i kela awao Kaopu. Ak. 3°. Hik. 356 Kaul. ma Kaopu, Ak. 44¾°. Kom. 143 Kaul. ma Konohiki. a hiki ma kahi i hoomaka'i, a maloko oia anapuni, 87/100 Eka.

Apana 2. Ili Halaula, Homopuu. E hoomaka ke ana ma ke Kihi Aina o Keia, Ak. 30½°. Kom. 459 Kaul. ma Konohiki; Ak. 56½°, Hik 383 Kaul ma Konohiki, Hem. 2¼°. Kom. 565 Kaul. ma Pali, a hiki ma kahi i hoomaka'i, a maloko oia anapuni; 73/100 Eka,

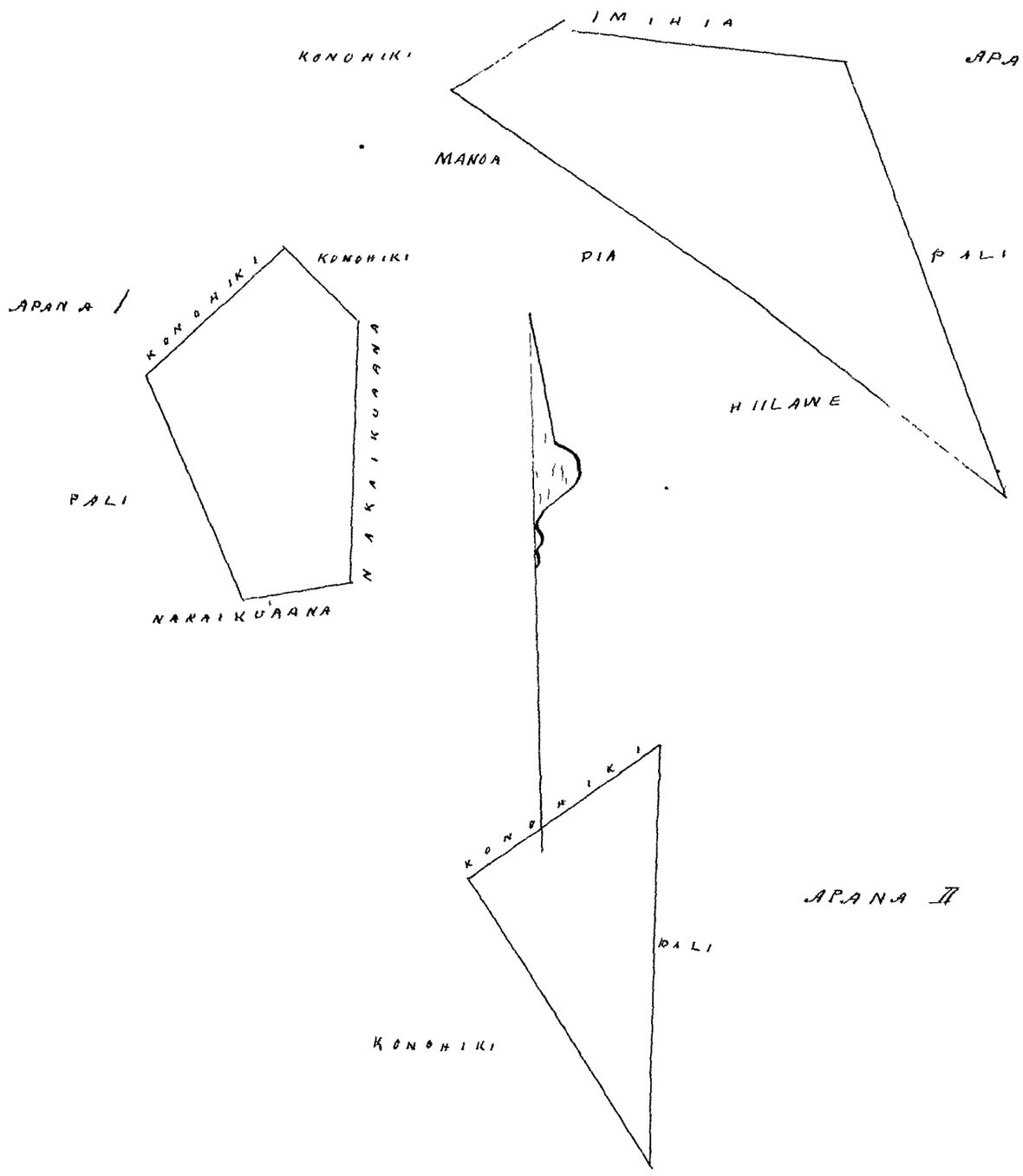
Apana 3. Ili Kamania Homopuu. E hoomaka ke ana ma ke kihi Akau Aina o Puuhia kihi Akau o Keia, Ak. 8 3/4°. Kom. 397 Kaul. ma Puuhia Hem. 59 Kom 452 Kaul. a hiki i kela awao. Hem. 53½°. Hik 495 Kaul. ma Manoa & Pia. Hem. 51°. Hik. 430 Kaul. ma Hilawe Ak. 18¾ Kom. 626 Kaul. ma ka Pali mauka a hiki ma kahi i hoomaka'i. a ma.

87/73
1.72
3.52

loku oia anapuni 1 72/100 Eka.
Apana VI Ua mahi ole oia

Wailuku Aug. 26, 1852

John S. Green.
Mea ana aina.

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Uku Pau Loa $ 6.
W. L. Lee
G. M. Robertson
J. Kukaubahao
C. K. Smith

Honolulu 27 Nov 1852.

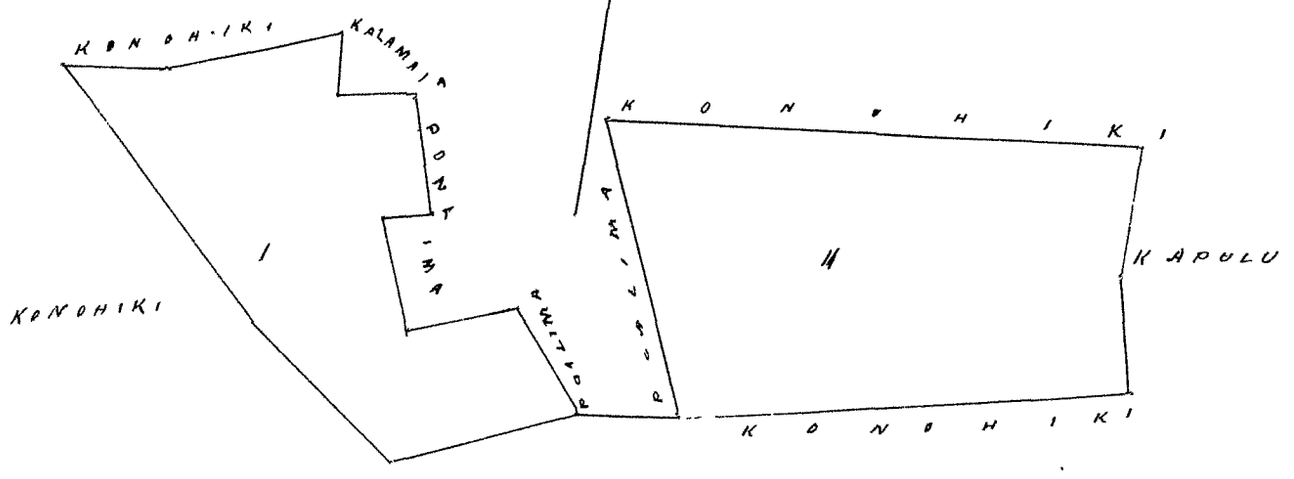
Helu 3258 Laka. Wailua Maui

Mahele 1. Ili Wailaahia & kommaka ke ana ma ke kihi Komohana o Keia, Kom. 45° Hikina 338 Kaulahao ma Kula. Kom. 53½°. Hik. 213 Kaul. ma Pali, Ak. 65.° Hik. 208 Kaul. ma Konohiki. Ak. 37¼°. Kom. 136 Kaul. ma Poalima, Kom. 68 Kom. 122 Kaul. ma Poalima Ak. 21° Kom. 123 Kaul. ma ka Poalima, Ak. 75.° Hik. 54 Kaul. ma Poalima, Ak. 18.° Kom 120 Kaul. ma Poalima, Kom. 85½°. Kom. 80 Kaul ma Kalamaia, Ak. 6¾°. Kom. 72 Kaul ma Konohiki, Kom 68.° Kom. 203. Kaul. ma Konohiki, Kom. 85.° Kom. 104 Kaul. ma Konohiki a hiki ma kahi i kommaka ia, a malaila oia anapuni, 1 3/100 Eka.

Mahele II Ili Wailaahia. Kommaka ke ana ma ke kihi Hikina o Mahele I, Ak. 80°. Hik. 113 Kaul a hiki ma ke kihi Kona o Keia, Ak. 22¾°. Kom. 325 Kaul. ma Poalima, Ak. 83.° Hik 569. Kaul. ma Konohiki, Kom. 3½°. Hik 139 Kaul. ma Konohiki o Kapulu, Kom. 13½°. Hik 117 Kaul. ma Kaalapahi Kom. 76¾°. Kom. 491 Kaulahao ma Konohiki a hiki i kahi i kommaka ia a malaila oia anapuni, 1 49/100 Eka.

Wailuku, Aug. 12, 1852

John S. Gower
Mea ana aina




2 Kaul. 1 Sn.

Ukw Pan Loa # 6
W. L. Lee
G. M. Robertson
S. Kikaulaha
D. H. Smith

Honolulu 27. Oct. 1852.

Helu 5522 5521 Kapu

Hamakualoa Maui.

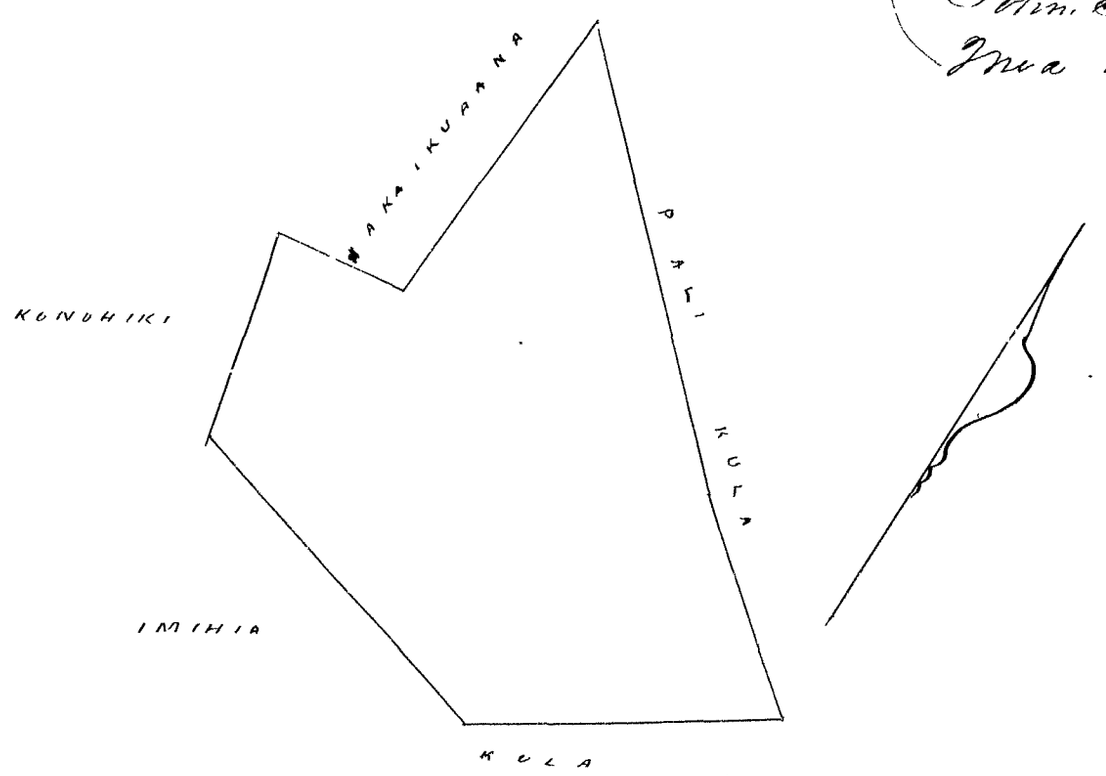
Apana 1. Ili Papamuku Honopou, E hoomaka ke ana ma ke kihi Komohana o kuia, e pili ana me Kaikuaana. Hem 13¾°. Hik. 231 Kaul. ma Konohiki, Hem. 74.° Hik. 417 Kaul. ma Imihia, Ak. 55¾°. Hik 341 Kaul. ma Kula. Ak. 50½°. Kom. 253 Kaul. ma Kula ma Pali. Ak. 46.° Kom. 520 Kaul. ma Nakaikuaana. Hem. 2.° Kom. 356 Kaul. ma Nakaikuaana Hem. 81½°. Kom. 145 Kaul. ma ko Nakaikuaana, a kiki ma kahi i hoomaka ai, a maloko oia anapuni, 2,65/100 Eka.

Apana II Ili Halauka, Honopou, E hoomaka ke ana ma ke kihi Komohana o kuia, e pili ana me Kanehoaa, Ak. 76¾°. Hik. 484 Kaul. ma Kanewaa, Ak. 54.° Hik. 432 Kaul. ma Pali, Ak. 32.° Hem. 272 Kaul. ma Pali, Hem. 70.° Kom. 515 Kaul. ma Pali, Hem. 46.° Kom. 493. Kaul. ma Pali, Hem. 49½°. Kom. 70 Kaul. ma Pali, Hem. 60¼°. Kom. 117 Kaul. ma ke a pali, a kiki ma kahi i hoomaka ai, . a maloko oia anapuni, 1 68/100 Eka.

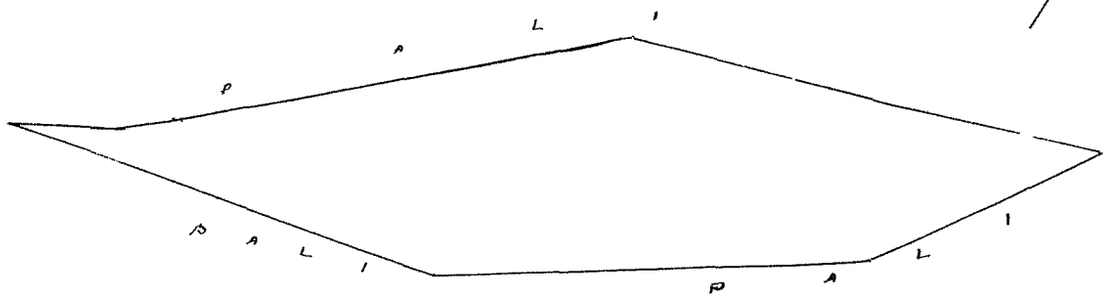
Wailuku, Aug 26. 1852.

John S Gower
Mea ana aina

2.65
1.68
4.33




Kaul. 2 = Sanika 1.




0377

Uku Pau Loa # 7

W. L. Lee

G. M. Robertson

I. Kekaulahao

C. K. Smith

Honolulu 27 Oct 1852

Helu 3770 Paiki.

Waihee Maui.

Apana I. Ili Papaiva. E hoomaka ke ana ma ke kihi Hikina o Keia, e pili ana me Keoili Ak. 30¾°. Kom. 116 Kaul. ma Konohiki. Hem. 84°. Kom. 65 Kaul. ma Konohiki. Ak. 23°. Kom. 109 Kaul. ma Laupahulu. Hem. 71½°. Kom. 217 Kaul. ma auwai. Hem. 35¼°. Hik. 269 Kaul. ma Poalima. Ak. 66½°. Hik 275 Kaul. ma Keoili. a hiki ma kahi i hoomaka ai, a o loko oia anapuni. 54/100 Eka.

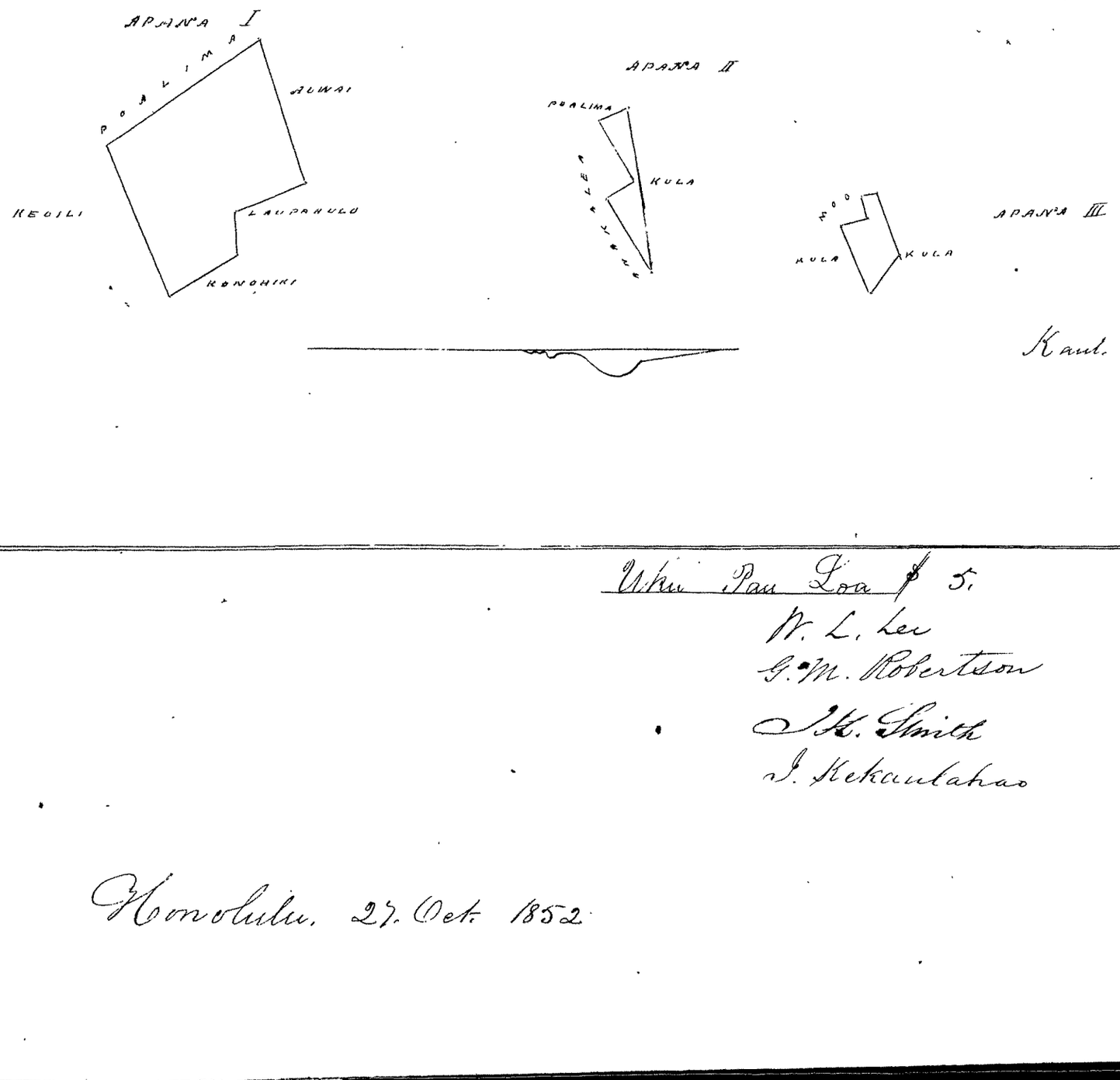
Apana II. Ili Koiahi. E hoomaka ke ana ma ke kihi Hikina o Keia e pili ana me ke kihi Hikina o Anakalea. Hem. 56¼°. Kom. 124 Kaul. ma Anakalea. Ak. 35½°. Kom. 45 Kaul. ma Anakalea. Hem. 58¾°. Kom. 97 Kaul. ma Anakalea. Akau 25°. Komohana 46 Kaulahao ma Anekalea. Ak. 82. Hik 237 Kaul. ma Lauhulu. a hiki ma kahi i hoomaka ai. a maloko oia anapuni. 11/100 Eka.

Apana III Ili Ahuakalea. E hoomaka ke ana ma ke kihi Komohana Hema o Keia, e pili ana me ke kihi Hikina o Moo. Ak. 66½°. Hik 103 Kaul. ma Kahawai. Ak. 50°. Kom. 71 Kaulahao ma Kula. Hema 69°. Komohana 91 Kaulahao ma Kula. Hema 14¼°. Hikina 23 Kaul. ma Moo. Ak. 69°. Hik 33 Kaul. ma Moo. Hem. 13¾° Hikina 44 Kaulahao ma Moo. a hiki ma kahi i hoomaka ai. a maloko oia anapuni. 6/100 Eka.

Apana IV & V Ua haalele oia ia mau Apana.

Wailuku Aug 12th 1852.

John S. Green.
Mea ania aina.




Kaul. 2 Ins 11.

Uku Pau Loa # 5.

W. L. Lee

G. M. Robertson

C. K. Smith

I. Kekaulahao

Honolulu. 27. Oct. 1852.

Helu 4424 Kaahu ✓ Waikiki Maui

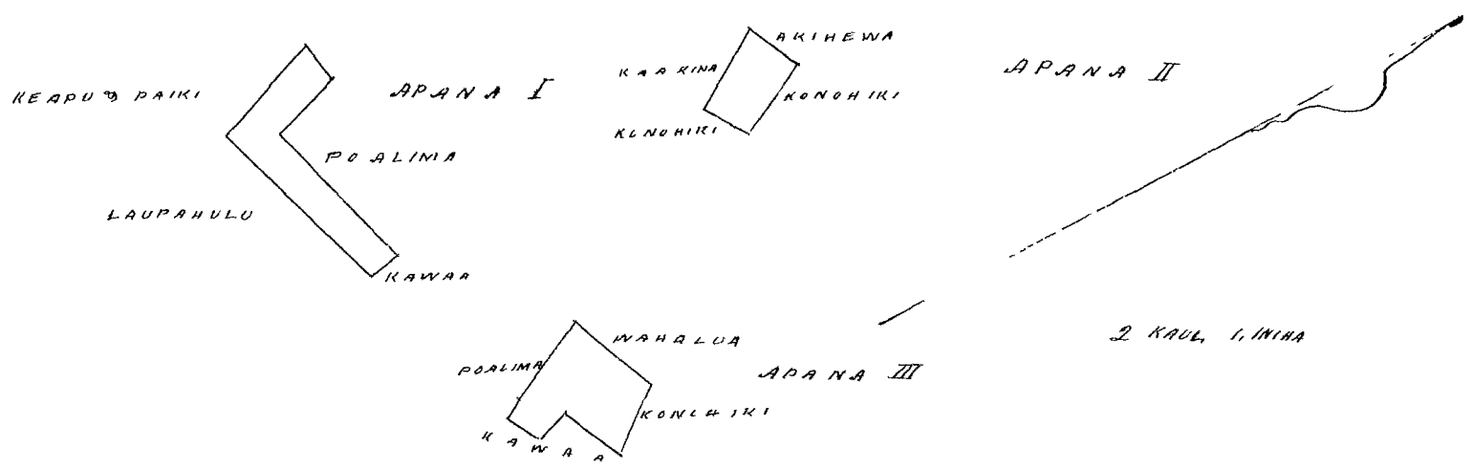
Apana 1. Ili Papaina Ehoomaka ke ana ma ke kihi Akau o Laupahulu. I Hem. 67° Kom. 220 Kaul. ma Laupahulu. I Ak. 26½°. Kom. 134 Kaul. ma Keapuʻo Komohiki. Ak. 76¼° Kik 50. Kaul. ma auwai. Hem. 22 Kik 80 Kaul. ma Poalima, Ak. 69½°. Kik. 180 Kaul. ma Poalima Hem. 16° Kik 34 Kaul. ma Kaawa. a hiki ma kahi i hoomakaʻi. a maloko oia anapuni 13/100 Eka.

Apana. II Ili Papaina. Ehoomaka ke ana ma ke kihi o Kaakina. (Akau.) Hema 34½ Kik 99 Kaul. ma Kaakina. Ak. 54½°. Kik 62 Kaul. ma Kaakina. Ak. 3 3 Kom. 95 Kaul. ma Poalima. Hem. 62¾°. Kom. 64 Kaul. ma Akihewa. a hiki ma kahi i hoomakaʻi a maloko oia anapuni 6/100 Eka.

Apana III Ili Papaina Ehoomaka ke ana ma ke kihi Akau o Kawaa. Hem. 61½°. Kom. 75 Kaul. ma Kawaa. Hem. 21½°. Kik 42 Kaul. ma Kaawaa. Hem. 60 Kom. 38 Kaul. ma Kawaa. Ak. 62½° Kom. 22 Kaul. ma Kawaa. Ak. 30° Kom. 106 Kaul. ma Poalima Ak. 63½°. Kik 111 Kaul. ma Auwai. Hem. 43°. Kik. 90 Kaul. ma Aki. a hiki ma kahi i hoomakaʻi a maloko oia anapuni. 13/100 Eka.

Wailuku. July. 7. 1852

John. S. Gower.
Mea ana aina.




Ulu Pau Loa ℔ 4.
W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulakao

Honolulu 27 Oct. 1852

Helu ~~4410~~ 4438 Kekaula ✓ Waikiki Maui.

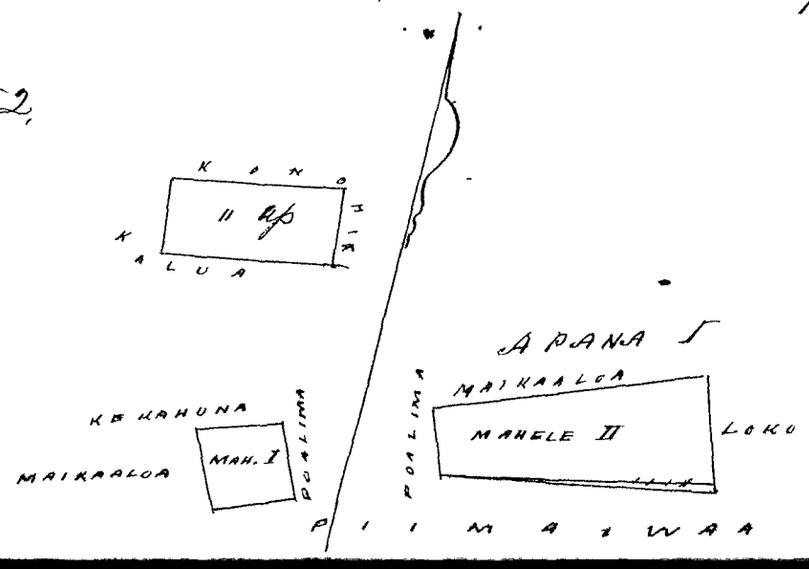
Apana 1. Mahele 1 Ili Nookahi. Ehoomaka ke ana ma ke kihi Hikina o Kekahuna, Hem. 24° Kik. 88 Kaul. ma Poalima. Hem. 66¾°. Kom 84 Kaul. ma Piimaiwaa. Ak. 30½°. Kom. 97 Kaul. ma Maikaaloa Ak. 70½°. Kik. 88 Kaul. ma Kekahuna. a hiki ma kahi i hoomakaʻi.

Mahele II Ehoomaka ke ana ma ke kihi Hikina o Maikaaloa, Ak. 68°. Kik. 303 Kaul. ma ka Maikaaloa Hem. 24¼°. Kik 130 Kaul. ma ka Loko. Hem. 77¾°. Kom. 303 Kaul. ma Piimaiwaa, Ak. 25° Kom. 78 Kaul. ma Poalima. a hiki ma kahi i hoomakaʻi a maloko oia mau anapuni elua, 31/100 Eka.

Apana II Ili Kapoko Ehoomaka ke ana ma ke kihi Akau. kiva, e pili ana me Kalua, Akau 79½°. Kik 188 Kaul. ma Komohiki, Akau. 6°. Kom. 85 Kaul. ma Komohiki. Hem 79½°. Kom 188 Kaul. ma Kalua. Hem. 6°. Kik 85 Kaul. ma Kalua, a hiki ma ka pahu mua, a maloko oia anapuni 16/100 Eka

Wailuku. July. 7. 1852.

John. S. Gower
Mea ana aina




2. Kaul. 1 Kn.

0 | 3 7 9

380

Uka Pan Loa / 4

W. L. Lee

G. M. Robertson

J. K. Smith

J. Kekaulahao

Honolulu 22 Oct 1852.

Helu 590 B. Hiiki / Momonolua Waimea Kohala Hawaii

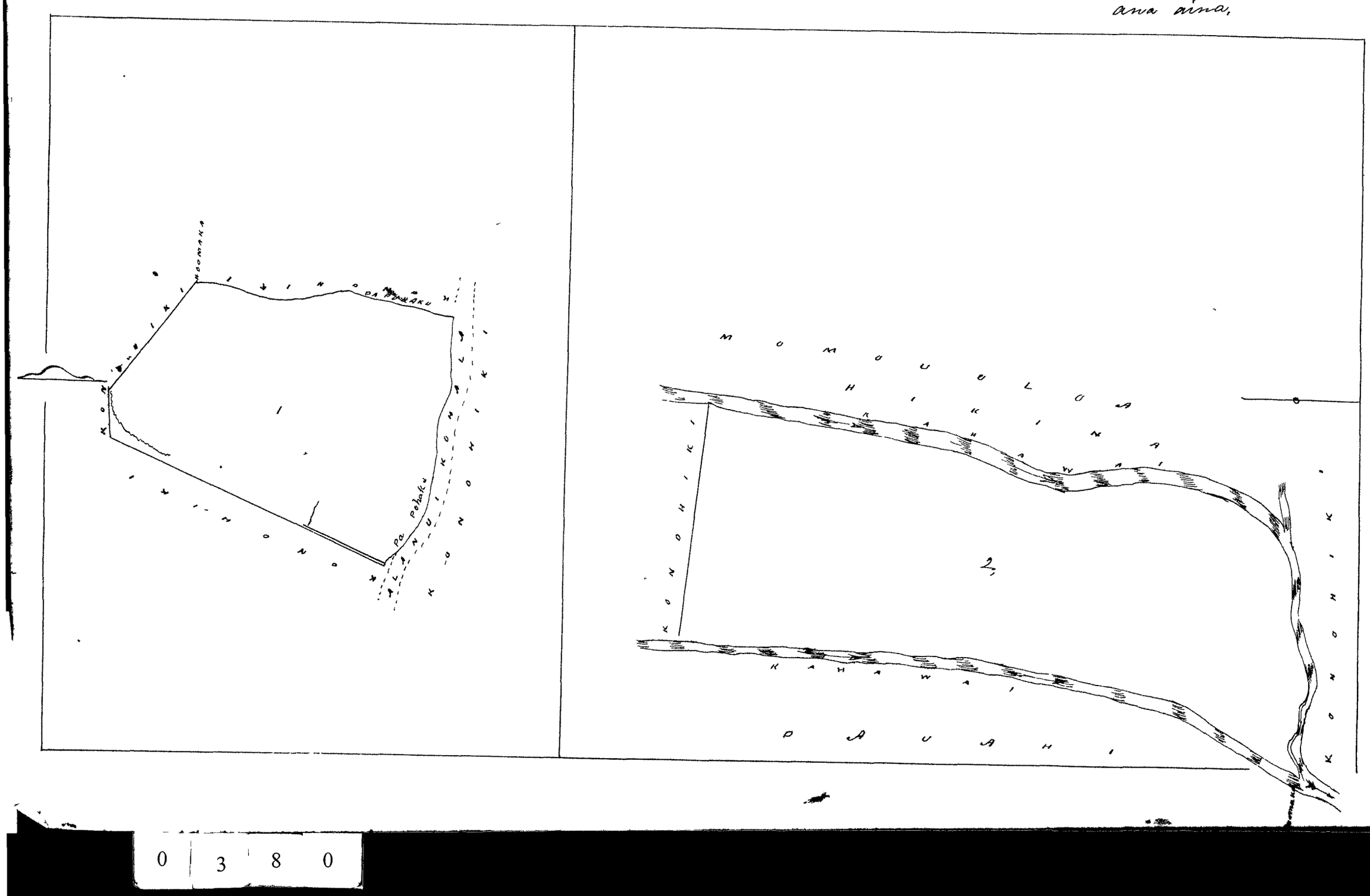
Apana 1. Pahale, Ekoomaka ma ke kihi Hikina mauka o keia pa. a e holo Hema 1°30 Kom. (ma 70 pauku, neenee i ka lima akau, 15 pauku i ka pa. Ma 1.60 Kl. N.L.A 15° i ka pa) 2½ Kaul. a hiki i kahi anahua oioi o keia pa. — a me Hema 12° 30 Kom. (Ma. 50. N.L.A. 5° i ka pa Ma 80 N.L.A. 13° i ka pa.— Ma 1 Kl. N.L.A. 8° i ka pa. Ma 1.47 Kl. puli i ka pa. Ma 1.70 Kl. N.L.A. 10° i ka pa.) 235 Kaul. a me Akau 86° 45 Kom. (Ma 8° N.L.A. 8° kihi o ka pa ma ke alanui Kohala. Ma 1.22 Kl. puli i ka pa ma ke alanui.) 122 Kaul. a me Akau. 79° Kom. (Ma 60 N.L.A. 15° i ka pa. Ma. 1. Kl. N.L.A. 12° i ka pa. Ma 1.70 Kl. puli i ka pa.— Ma 2.30 Kl. N.L.A. 2° puli i ka pa, kihi hualala poepoe.) 246 Kaul. a me Akau. 49° 15 Kom. Ma ka puko hope. N.L.A 10° i pa kihi poepoe. Ma 60° puli i ka pa. Ma ka lihi alanui. mauka. a hiki i ke Kihi Kom. ma kai, a me Akau. 25° Hik (Ma ½ Kl. pau ka pa a e hele ana i loko, Mai kahi hoomaka a hiki i keia, Ma ka papahaku Kahiko Ka Momona, 5.48 Kaul. ma ka aoao Kom. keia a hiki i kahi waiho wale ma waho o keia pa. alaila. Akau 88° Hik. 84 Pauku, a hiki i ka pa, malaila aku, Hem. 52. 30° Hik 24 7/100 Kaul. ma ka pa pohaku, a hiki i kahi i hoomakaii Puni i ke Kuohiki 2/5 Eka,

Apana 2 Aina Kula Mahiai. Ehoomaka ma ka mana o na Kahawai, elua e moe ana ma ua aoao elua o keia aina e pili ana me ka aina i kapaia o Pauahi Ka inoa, a e holo i uka, Ak. 30.30 Hik 7 9/100 Kaul. a me Akau. 10° Hik 01/2 Kaul. a me Akau. 3° Hik. 15 89/100 Kaul. ma ka lihi Hema o Ke Kahawai, i waena o keia a me Pauahi, a hiki i kahi e kupono ana i kekahi Laau Olivia nui, ma ka lima Akau o keia, alaila huli i ka Hema. 83° Hik. 10½ Kaul. ma ka aoao mauka o keia e pili ana me Ke ke Kuohiki, a hiki i ke Kahawai, ma ka aoao Hikina o keia aina e pili ana me Momonolua Hikina. alaila huli i kai, holo ma ke Kahawai, i waena o keia, me Momonolua, Hikina a me ke Kuohiki .a hiki i kahi i hoomakaii, 36½ Eka.

Maraki, 4. 1851

S. P. Kalama,

ana aina.

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Ukw Pau Loa — #12.
W. L. Lee
G. M. Robertson
I. Kekaulahao
— I. K. Smith —

Honolulu. Nov. 30. 1852.

## Helu 3701 Makaainana ✓ Waihee Maui.

Apana 1. Ili Nacle. E hoomaka ke ana ma ke kihi Hema o Kaumi 1. Ak. 75 3/4°. Kom. 196 Kaul. a hiki ma ke kihi Akau o keia. Hem. 28½°. Kom. 157 Kaul. ma Konohiki. Ak. 64½°. Kom. 378 Kaul. ma Kamakaheana, Ak. 28. Hik. 230 Kaul. ma Poalima. Hem. 53½°. Hik. 381 Kaul. ma Nuhi. a hiki ma kahi o hoomaka'i, a malako oia o anapuni 76/100 Eka.

Apana II o Mahele 1 Ili Lauhue. E hoomaka ke ana ma ke kihi Akau o Kawalua, Mahele 1. ke kihi Hema o keia. Ak. 47½°. Hik. 103 Kaul. ma Poalima. Akau 56¾°. Komohana 55 Kaulahao ma Kahoolaulani. Hema 40¾°. Komohana 86 Kaulahao. ma Konahiki. Hema 36½°. Hik. 41 Kaulahao ma Kawalua. a hiki ma kahi i hoomaka'i, a malako oia anapuni. 4/100 Eka.

Mahele II. Lauhue E hoomaka ke ana ma ke kihi elua o Kawalua. Mahele II Ke kihi Akau o keia. Hema 39¾°. Hikina 35 Kaulahao ma ko Kawalua, Hema 49 Komohana 216 Kaulahao ma ko Kawalua. Akau. 49. Komohana 26 Kaulahao ma ko Kawalua, Akau 49°. Hikina 219 Kaulahao ma ko Kawalua. a hiki i kahi i hoomaka'i, a malako oia anapuni. 7/100 Eka.

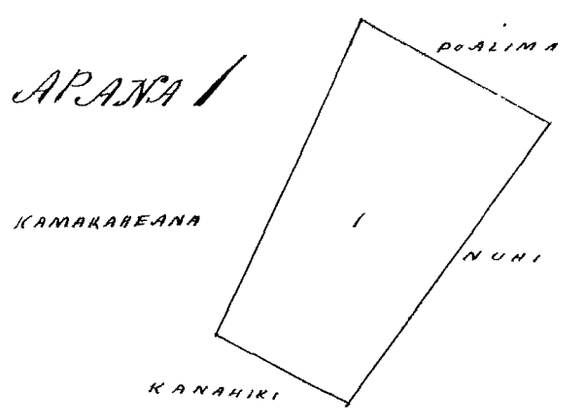
Mahele III o Ki Lauhue. E hoomaka ke ana ma ke kihi Akau o Kamakaiwi. Akau 87¾°. Komohana 45 Kaulahao. a hiki ma ke kihi o keia (Hikina) Hema 70½°. Komohana 81 Kaulahao ma ko Kawalua. Akau 22¾°. Komohana 45. Kaulahao ma ko Kawalua, Akau 87° Hikina 85 Kaulahao ma ko Kawalua. Hema 17¼°. Hikina 51 Kaulahao ma ko Kawalua, a hiki i kahi i hoomaka'i a malako oia anapuni, 4/100 Eka.

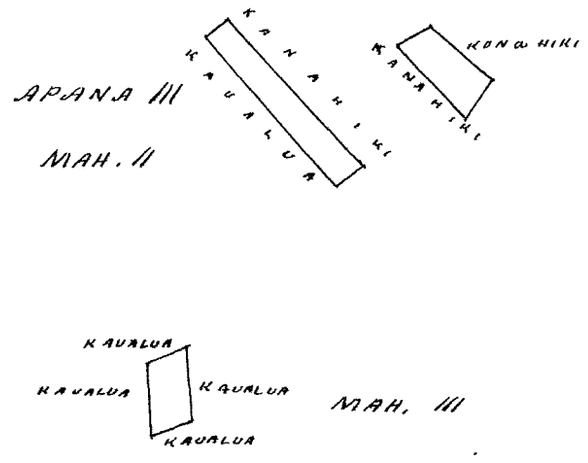
Apana II Ua kaulike o Makaainana ia apana.

76
4
74
91

John. S. Gower,
Mea ana aina

Waihee July 10. 1852

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Ukw Pau Loa — #5
W. L. Lee
G. M. Robertson
I. K. Smith
I Kekaulahao

Honolulu. 27. Oct. 1852.

382

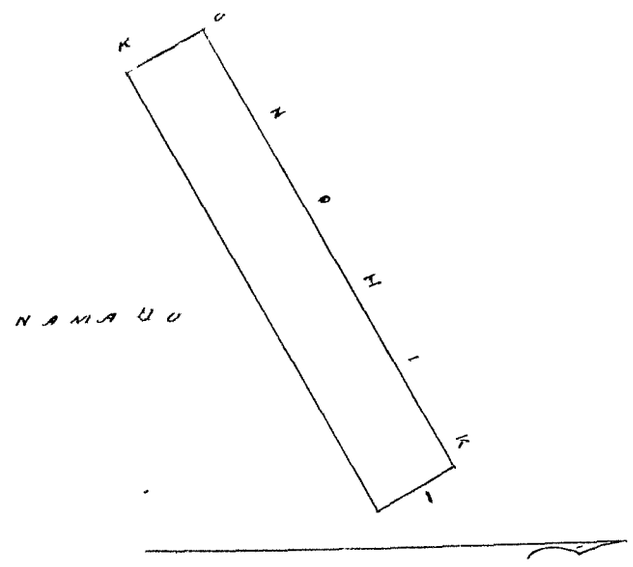
Helu 4896 Kekuakaleole

Kailua Oahu

Ke Mookalo i loko o Kaiwa Kailua Oahu. E hoomaka ma ke kihi Hema, e hele ana, Ak. 61° Hik. i 5,50 Kh. ma Ka Palina no Namanu, Malaila aku, Ak. 30° Kom. 1.00 Kh. ma ke Konohiki, Malaila aku, Hem. 61° Kom. i 550 Kh. ma ke Konohiki, Malaila aku, Hem 30 Hiki 1.00 Kh. a hiki i Ka hoomaka ana. Ae 5. 50/100 Kh. huinaha

A Bishop

Mea ana.




Uku Pau Loa $ 4

W. L. Lee

G. M. Robertson

I. Kekaulahao

J. H. Smith

Honolulu Nov 30 1852.

Helu 3448 Kaalapahi

Waichu Mani

Mahele I Ili Mokahi. E hoomaka ke ana ma ke kihi Akau o Laka. Hem 2½° Hik. 9 Kaul. a hiki ma ke kihi Komohana o keia, Akau 83° Hik. 4.65 Kaul. ma Auwai, Hem 2° Hik. 1.29 Kaulahao ma Ka Palina, ~~Hem. 74° Hik 1.23 Kaulo~~ Ak. 86½° Hik 15/ Kaul. ma Palina Hem 4¾°. Hik 96 Kaul. ma Palina Ak. 85 Kom 5.89 Kaul. ma Konohiki, Ak. 13° Kom 1.60 Kaul. ma Laka, a hiki ma kahi i hoomaka i

Mahele II Ili Mookohi. E hoomaka ke ana ma ke kihi Hikina o Mahele I. Ak. 85 Hik 65 Kh. a hiki ma ke kihi Kom. Hema. o keia Ak 2/4°. Kom 2 3/ Kaul. ma Palima. Hem 74° Hik. 1.23 Kh. ma Kapulu. Ak. 55. Hik 1.44 Kaul. ma Kapulu, Hem. 29¼°. Hik. 1.25 Kaul ma Palima Hem. 59¼°. Kom. 5.68 Kaul ma Kaili. Ak. 84½° Kom. 80 Kaul ma Kaili, a hiki ma kahi i hoomaka i.

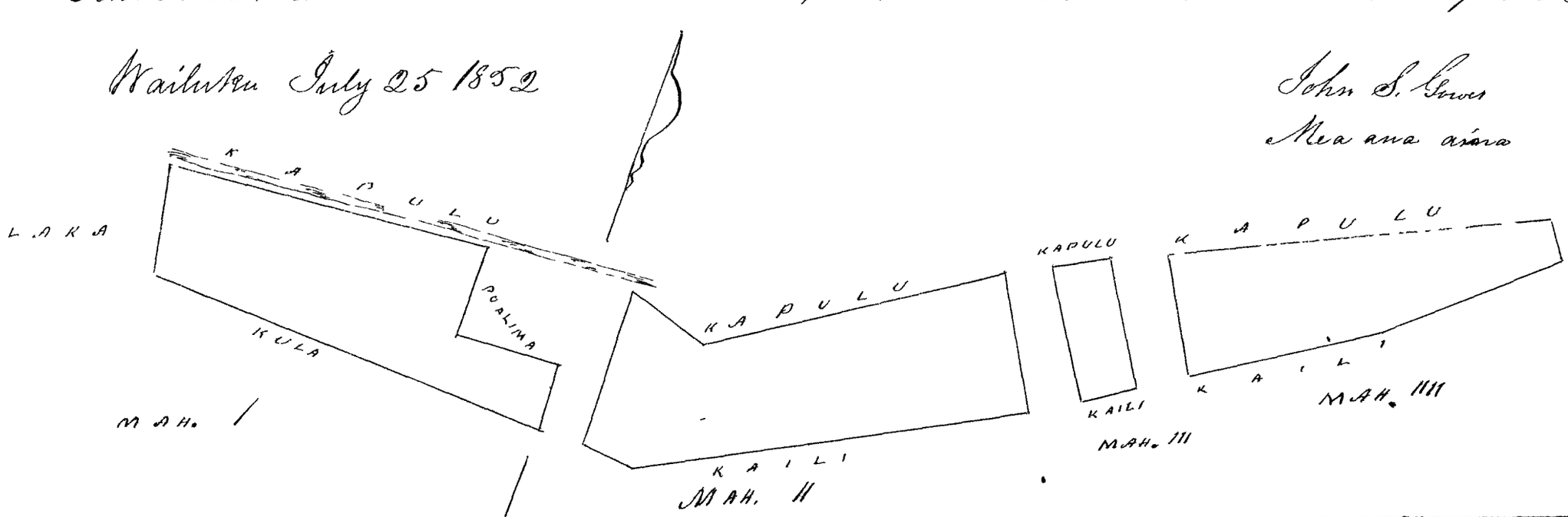
Mahele III Ili Mokahi. E hoomaka ke ana ma ke kihi Hikina o Mahele II Ak. 59°. Hik 75 Kh. a hiki ma ke kihi Hema o keia. Ak. 32 Kom. 1.95 Kh. Palima Ak. 60¼°. Hik 84 Kh. Kapulu, Hem. 32° Hik 1.85 Kh. Palima Hem. 54° Kom. 84 Kaul. Kaili, a hiki ma kahi i hoomaka i.

Apana III Ili Mokahi. E hoomaka ke ana ma ke kihi Hikina o Mahele III Ak. 54° Hik 76 Kh. a hiki ma ke kihi Hema o keia, Ak. 31° Kom 1.74 Kaul. Palima, Ak. 63° Hik 5.53 Kaul. Kapulu Hem 36/2 Hik 63 Kh. Pelehu. Hem. 4° Kom 2.75 Kaul. Kaili, Hem. 56 Kom. 2.86 Kh. Kaili, a hiki ma kahi i hoomaka i, a malo ko ia mau mahele eha 2 78/100 Eka.

Wailuku July 25 1852

John S. Gowes

Mea ana aina



Uku Pau Loa / 6
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27 Oct 1852

Helu 5118 Kuwaleleiki

Kamakuakea. Maui.

Apana 1. Ahupuaa o Papaaea Komohana. E hoomaka ke ana ma ke kihi Akau o keia, Ak. 40 Kom. 30 Kaul. a hiki maluna. Ak. 32° Kom. 191 Kaul. a hiki maluna, Ak. 51° Hik 81 Kaul. ma Konohiki, Kom. 33¾° Hik 81 Kh. Konohiki, Kom. 22° Hik. 448 Kaul. a hiki malalo. Kom. 63° Kom. 120 Kaul. Kahawai. a hiki ma Kahi i hoomaka'i a malako oia anapuni 56/100 Eka.

Apana II Ahupuaa Papaaea, Komohana. E hoomaka ke ana ma ke kihi Akau o keia, e pili ana me ke alanui Anapuni, Kom. 14° Kom. 240 Kh. Pali, Kom. 15½°, Hik. 282 Kh. Pali, Ak. 27 Hik. 443 Kh. Pali. Ak. 61° Kom. 245 Kh. ma Kahawai, a hiki ma Kahi i hoomaka'i a malako oia anapuni 63/100 Eka.

Apana III Ili Mae Ahupuaa Hanawana. E hoomaka ke ana ma ke kihi Akau o keia, e pili ana me ka Poalima Kom. 69° Hik. 54 Kaulahao ma Poalima, Kom. 36½ Kom. 162 Kaulahao ma Konohiki. Akau 46° Komohana 55 Kaulahao ma ke Kauhihoewaa, Akau 36° Hikina 142 Kaulahao ma Kula. a hiki i Kahi i hoomaka'i, a malako oia anapuni 8/100 Eka.

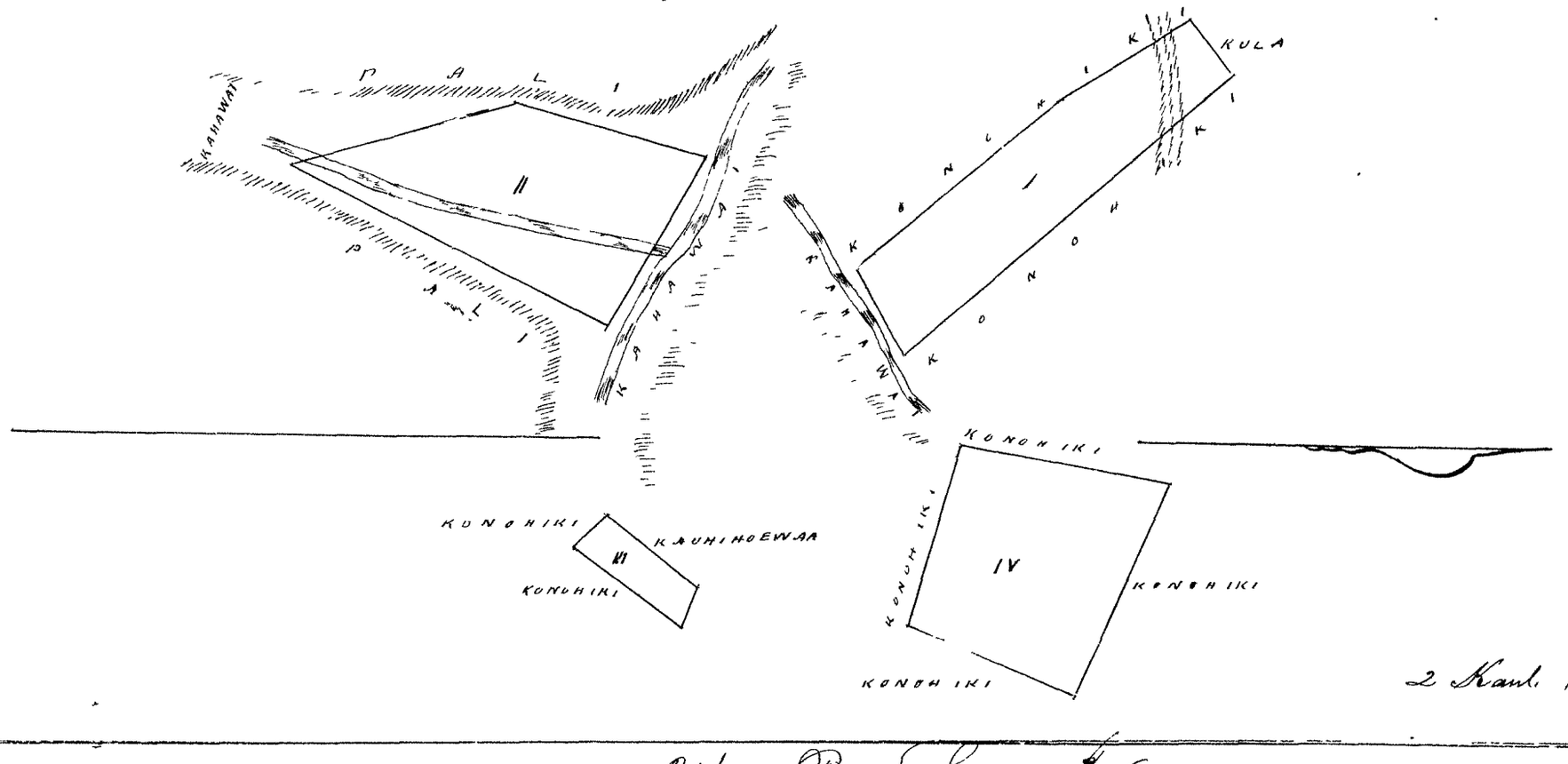
Apana IIII Ili Kahuapii Hanawana. E hoomaka ke ana ma ke kihi Komohana Akau. o keia e pili ana me ke alanui Kom 9¼°. Komohana 258 Kaulahao ma Kula, Kom 74½°. Hikina 233 Kaulahao ma Kula. Ak. 21° Hik. 215 Kaulahao. ma Kula. Ak. 65 Kom 229 Kaulahao ma ke alanui, a hiki ma Kahi i hoomaka'i, a malako oia anapuni 6/100 Eka.

Apana 5. Poko o ke Kuluana o Kanoa. Ua ae no o Kawaleleiki
Apana VI Ua mahi ole keia.

John. S. Gower.
Mea ana aina

Waihiku Aug 13. 1852.

56
63
08
61
1.88




2 Kaul. 1 In.

Uku Pau Loa / 6
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 27. Oct. 1852.

0383

384

# Helu 5123 Kanehoalani

Kamakualoa Mauí.

Apana 1. Ili Maumau. Kuapakulua Komohana. E hoomaka ke ana ma ke kihi Komohana o keia, e pili ana me ka pohaku nui, Hem. 46½°. Hik 470 Kaul. a hiki i kula awao. Ak. 80° Hik. 59 Kh. Konohia. Hem. 6°. Hik. 40 Kh. Konohia. Hem. 85° Hik 197 Kaul. Poalima. Hem. 15° Kom. 120 Kaul. Poalima, Ak. 68° Kom. 98 Kaul. Poalima, Hem. 20½°. Kom. 66 Kaul. ma Konohia, Hem. 46½°. Hik. 52 Kaul. ma Konohia, Hem 8½° Hik 132 Kaul. Konohia, Ak. 47 Hik 243 Kaul. ma Kahawai. Ak. 6½°. Hik. 398 Kaul. ma Pali o Kahawai Ak. 37° Kom. 264 Kaul. ma Pali o Kahawai. Hem. 80°. Kom. 578 Kaul. ma Pali o Kahawai, a hiki ma kahi i hoomaka'i. a maloko oia anapuni. 2 57/100 Eka.

Poalima. E hoomaka ke ana ma ke kihi Komohana o keia. Mai ka pahu nui loa o keia Kuleana Hem. 71 Hik 269 Kaul. Ak. 64½°. Kom. 75 Kaul. Hem. 14½°. Hik 58 Kaul. Hem. 64½°. Kom 75 Kaul. Ak. 14½°. Kom. 58 Kh. a hiki ma kahi i hoomaka'i a maloko oia anapuni. 4/100 Eka.

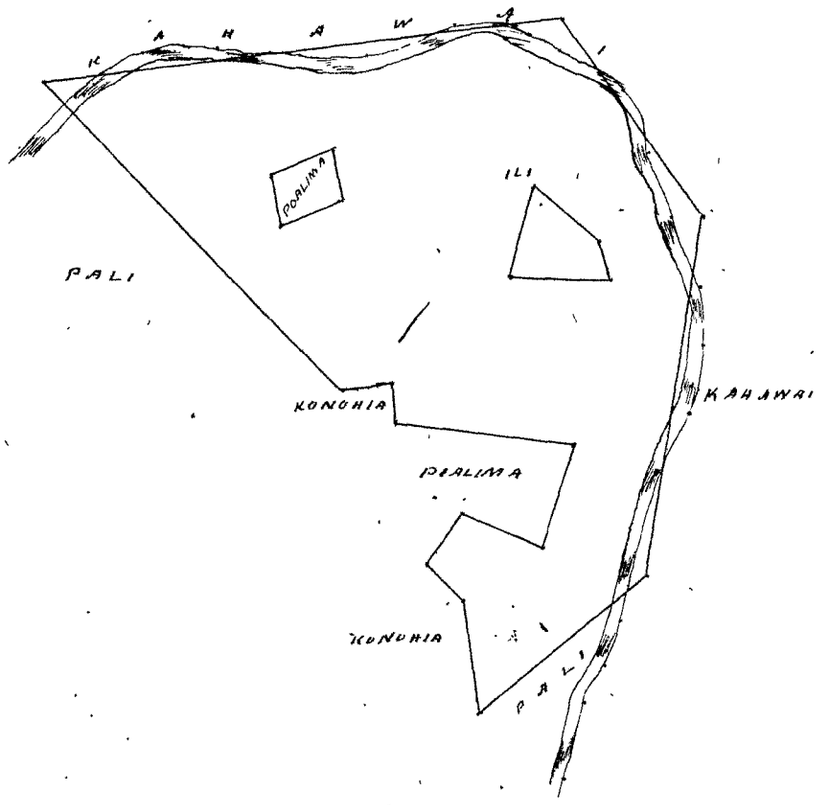
Apana o Ili i loko o ka Apana 1. E hoomaka ke ana ma ke kihi Hikina Hema. o keia hi ka pahu umikumamalua o keia Kuleana. Hem. 51½°. Kom. 121 Kaul. Ak. 87° Kom. 108 Kaul. Ak. 11¾°. Hik. 97 Kh. Hem. 52. Hik 93 Kaul. Hem. 19½°. Hik 47 Kul. a hiki ma kahi i hoomaka'i, a maloko oia anapuni. 6/100 Eka.

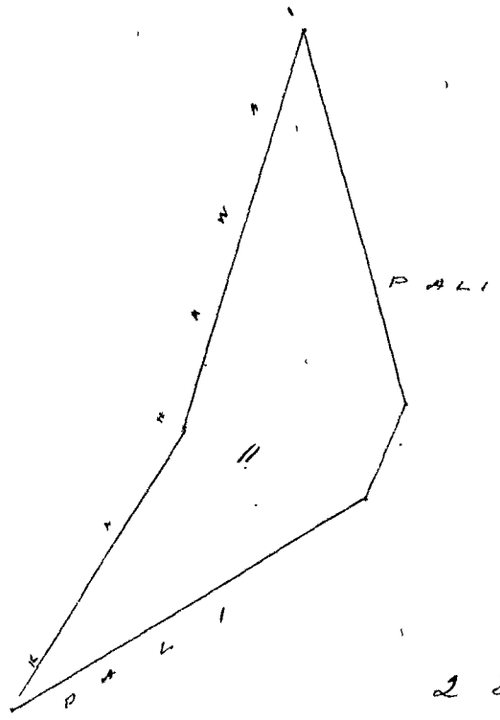
Apana, II Ili Uluhaa, Ahupuaa Kuapakulua Hikina. E hoomaka ke ana ma ke kihi Akau o keia, e pili ana me Pohakupahumoa. Hem. 65½°. Kom. 462 Kaul. Kahawai, Hem. 30½°. Kom. 364 Kaul. Kahawai, Ak. 56¾°. Hik 454 Kaul. Pali, Ak. 22°. Hik 111 Kaul. Pali Ak. 10¼°. Kom. 425. Kaul. Pali. a hiki ma kahi i hoomaka'i, a maloko oia anapuni. 1 Eka.

Apana III Ua mahi ole ia.

Wailuku. Sep. 6. 1852.

John. S. Gower
Mea ana aina




2 Kaul. 1 In.

2.57
6
3.67

Uku Pau Loa $ 7
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 27, Oct. 1852.

0384

B-8

385

# Helu 4138 Kekahuna.

Kamakuakoa. Maui

Apana 1. Ili Kapili Kuiaka Komohana. Ehoomaka ana ma ke kihi Komohana o Kuaana, Hem. 52°. Hik 1.19 Kaul. Mahiai. Hem. 35¼°. Hik. 5.94 Kaul. Kahale, Hem. 5¼°. Hik 375. Kh. ma Pali, AK. 20¼. Hom 595 Kaul. Pali, AK. 35° Hom. 460 Kaul. ma ka Pali, a hiki ma kahi i hoomaka'i a malako oia anapuni. 46/100 Eka.

Apana II Mahele 1. Ili Poelele Kuiaka Komohana. Ehoomaka ke ana ma ke kihi Hikina Hema o keia. e pili ana me Kapohaku. AK. 14½°. Kom. 138 Kaul. Kahakau, Komohana pono. 50 Kaul. Konohiki. Hem. 14½°. Hik 138 Kaul. Konohiki. Hikina pono. 50 Kaul Konohiki a hiki ma kahi i hoomaka'i, a malako oia anapuni, 5/100 Eka.

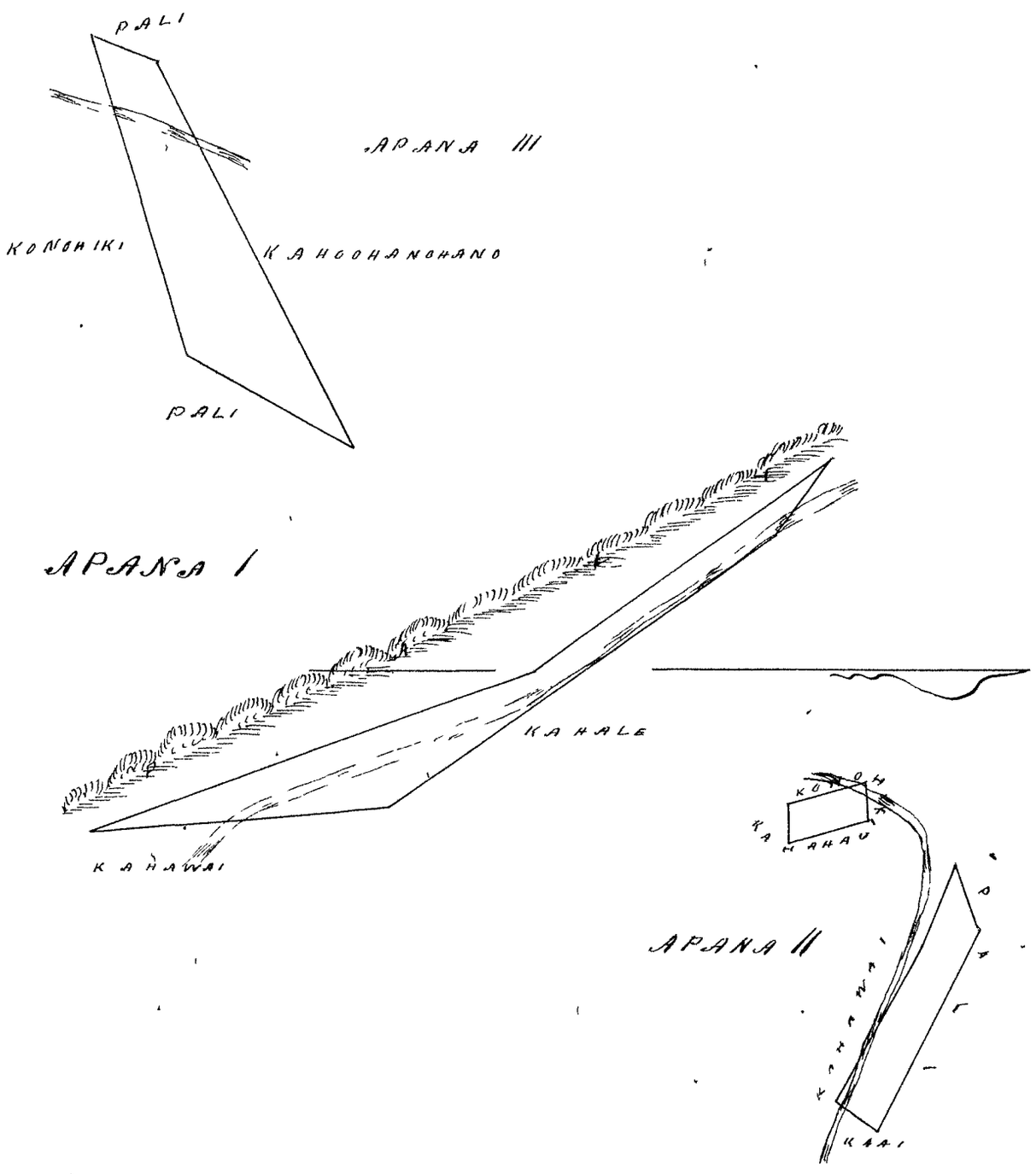
Mahele II Ehoomaka ke ana ma ke kihi Komohana o keia, Hem. 67 Hik. 108 Kaul. Kahawai Hem 60° Hik. 2.26 Kaul. ma Kahawai. AK. 35¼°. Hik. 63 Kaul. Kaai, AK. 62° Kom. 284 Kaul. Pali, Hema 70½°. Kom. 85 Kaul. Pali, a hiki ma kahi i hoomaka'i, a malako oia anapuni, 17/100 Eka.

Apana III Ili Kawailoa. Kuiaka Komohana, Ehoomaka ke ana ma ke kihi Hikina Akau o keia, e pili ana me Kahoohanohano. Hem 63°. Kom 541 Kaul. ma Kahoohanohano. Hem. 09°. Kom. 91 Kaul. Pali, AK. 73½°. Hik 4.16 Kaul. Konohiki, AK. 30° Hik. 2.40 Kaul. Pali, a hiki ma kahi i hoomaka'i a malako oia anapuni 51/100 Eka.

John S. Gower.
Mea ana aina

Wailuku. Aug 25. 1852

.46
05
17
51
1.19




Kaul 2 Sn. 1

Wm Pau Loa 5

W. L. Lee
G. M. Robertson
J. Kekaulahao
S. H. Smith

Honolulu. 27, Oct. 1852.

0385

# Helu 3450. Kapuku — Waiehu Maui

Mahele I. Ili Kauhiloa & homaka ke ana ma ke kihi Komohana Akau o keia, e pili ana me ke kihi Hema o Auwae. Hem. 9° Kom. 183 Kaul. Poalima, Hem. 83½° Kom. 77 Kaul. Poalima, Hem. 3° Kom. 190 Kaul. Poalima, Hem 74° Hik 123 Kaul. Kaalapahi, Ak. 55° Hik 144 Kaul. Kaalapahi, Ak. 34° Kom. 79 Kaul. Poalima, Hem. 57° Kom. 34 Kaul. ma Poalima, Ak. 27½° Kom. 123 Kailahae Poalima, Ak. 61½° Hik 84 Kaul. Poalima Ak. 16¼° Kom. 86 Kaul. ma Poalima, Hem. 65 Kom. 309 Kaul. Ehu, a hiki ma kahi i homaka'i

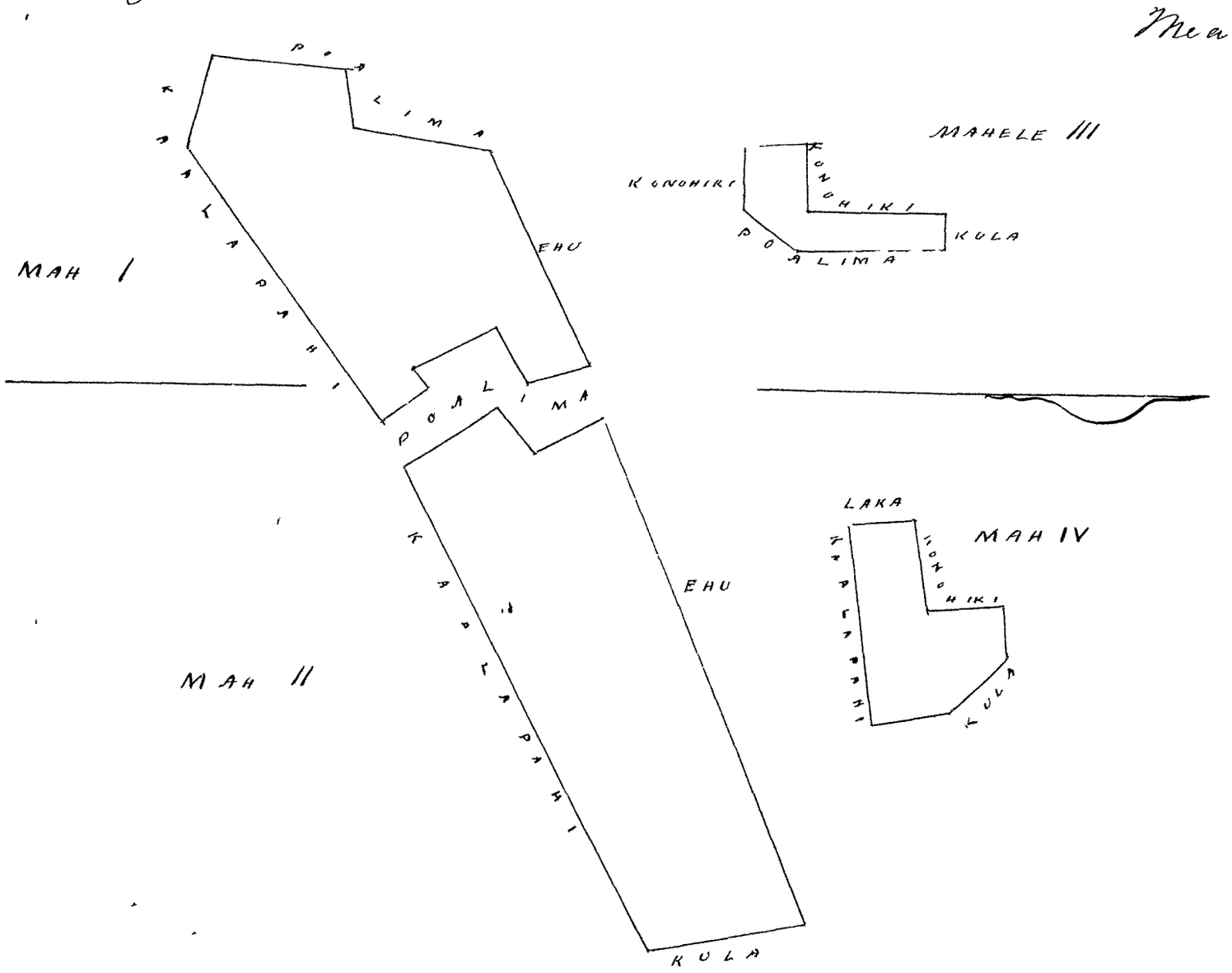
Mahele II Ili Kauhiloa & homaka ke ana ma ke kihi Hikina o keia, e pili ana me ke kihi Akau o Kaalapahi, Ak. 8½° Kom. 212 Kaul. Kula, Hem. 68° Kom. 718 Kaul. ma Ehu, Hem. 26° Hik. 1.00 Kaul. Poalima Hem. 50¾° Kom. 76 Kaul. Poalima, Hem. 32° Hik 1.46 Kaul. ma Poalima, Ak. 61¼° Hik. 1.60 Kaul. Kaalapahi, Ak. 62° Hik, 5.53 Kaul. Kaalapahi, a hiki ma kahi i homaka'i, a maloko oia mau Mahele elua. 3 Eka,

Mahele III Ili Kauhiloa & homaka ke ana ma ke kihi Hikina o keia ma i ke kihi Komohana o Kapuku, Mahele I Ak. 87¼°, Kom. 81 Kaul. Hem. 38 Kom. 92. Kaul. ma Poalima Ak. 85° Kom. 82 Kaul. ma Konohiki, Ak. 3½° Kom. 83 Kaul. Konohiki, Hem. 88¼° Hik 96 Kaul. Konohiki, Ak. 7° Hik. 187 Kaul. ma Konohiki, Hem 88¾° Hik. 41 Kaul. Kula, Hem. 1½° Hik 2.00 Kaul. Poalima a hiki ma kahi i homaka'i, a maloko oia anapuni 17/100 Eka,

Mahele IV. Ili Kauhiloa, & homaka ke ana ma ke kihi Hema o keia, e pili ana me ke kihi Komohana o Kaalapahi Ak. 2½°, Kom. 91 Kaul. Laka, Ak. 82½° Hik 1.18 Kaul. Konohiki, Ak. 2½°, Kom. 1.00 Kaul. Konohiki, Ak. 86½°, Hik. 67. Kaul. ma Kula, Hem 43½°. Hik. 1.05. Kaul. Kula. Hem. 9½°, Hik. 1.04 Kaul. Kula, Hem. 81° Kom. 266 Kaul. ma Kaalapahi, a hiki ma kahi i homaka'i a maloko oia anapuni 25/100 Eka,

Wailuku. Aug. 12. 1852

John. S. Gower.
Mea ana aina




2 Kaul. 1 Soules

Ulu. Pau Loa 1 7

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu, 27, Oct. 1852.

0386

Aclu 1761 Kawaihae ( ) Palolo Waikiki Oahu.

(From Page 244. Cancelled)

Apana 1. 2 Loi i loko o Puakea. Ili o Kekio Palolo Waikiki Oahu. E hoomaka ana ma ke kihi Hikina e hele ana. Hem 23° Kom. i 142 Kh. ma ka palena o Kawaihae. Malaila aku, Ak. 65° Kom. i 1.20 Kh. Malaila aku. Ak. 34° Hik. i 130 Kaul. ma ka palena no Pale, Malaila aku, Hem. 66 Hik i 1.10 Kh. ma ka palena no Upepe. a hiki i ka hoomaka ana i 66/100 Kh. huinaha,

Apana 2. Ke loi i loko o Puakea Kekio Palolo. E hoomaka ma ke kihi Komohana e hele ana, Ak. 20° Hik i 0.70 Kaul. ma ka palena no Paalea, Malaila aku, Hem. 68° Hik i 0.82 Kh. ma ka palena no Paalea, Malaila aku, Hem. 16° Kom. i 0.70 Kh. ma ka palena no Paalea Malaila Aku, Ak. 19° Kom. i 0.82 Kh. ma ka palena koele a hiki i ka hoomaka ana. Ke 57/100 Kh huinaha

Apana 3. Ke Kahuahale i loko o Kekio Palolo. E hoomaka ana ma ke kihi Hikina e hele ana, Ak. 67° Kom i 1.00 Kh. ma ka palena no Pale Malaila aku, Hem. 18° Kom i 1.34 Kh. ma ka palena no Paalea, Malaila aku, Hem. 70° Hik. i 1.00 Kh. ma ka palena no Paalea, Malaila aku, Ak. 25° Hik. i 1.34 Kh. ma ka pa aina, a hiki i ka hoomaka ana, Ke 134/100 Kh. huinaha

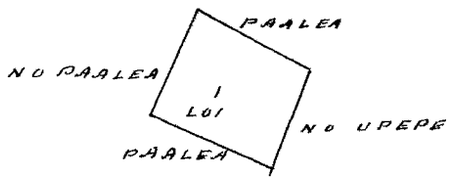
Apana 4. Ke Loi i loko o Kauhalahaa, Palolo Waikiki, E hoomaka ma ke kihi Hikina e hele ana, Hem. 9° Kom. i 1.44 Kh. ma ka palena auwai, Malaila aku. Ak. 76° Kom i. 0.64 Kh. ma ka palena, no Upepe. Malaila aku. Ak. 10° Hik i 0.56 Kh. ma ka palena no Konohiki, Malaila aku Hem. 59° Hik i 0.64 Kh. a hiki i ka hoomaka ana Ke 86/100 Kh huinaha

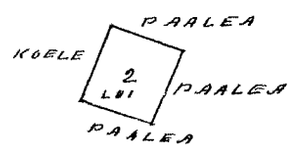
Apana 5° 1 Loi i loko o Mooiki Kekio Palolo. E hoomaka ma ke kihi Hikina, e hele ana, Ak 38° Kom. i 1.17 Kh. ma ka Palena no Lolo, Malaila aku, Hem. 54° Kom i 1.30 Kh. ma ka palena no Lolo, Malaila aku, Hem. 39° Hik i 1.00 Kh. ma ka palena no Konohiki, Malaila aku, Ak. 54° Hik i 1.30 Kh. ma ka palena no Ohule, a hiki i ka hoomaka ana Ke 1.18 Kh. huinaha

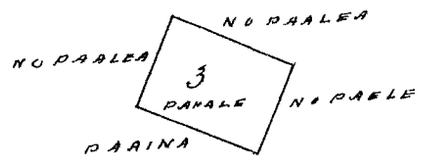
Pau loa 5 6/100 Kh. huinaha

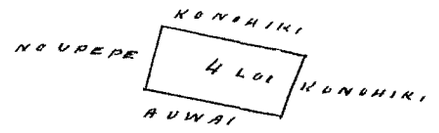
A. Bishop

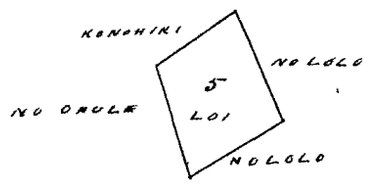
Mea ana,




Uku Pau Loa # 6

W. L. Lee

G. M. Robertson

S. Kekaulahao

C. H. Smith

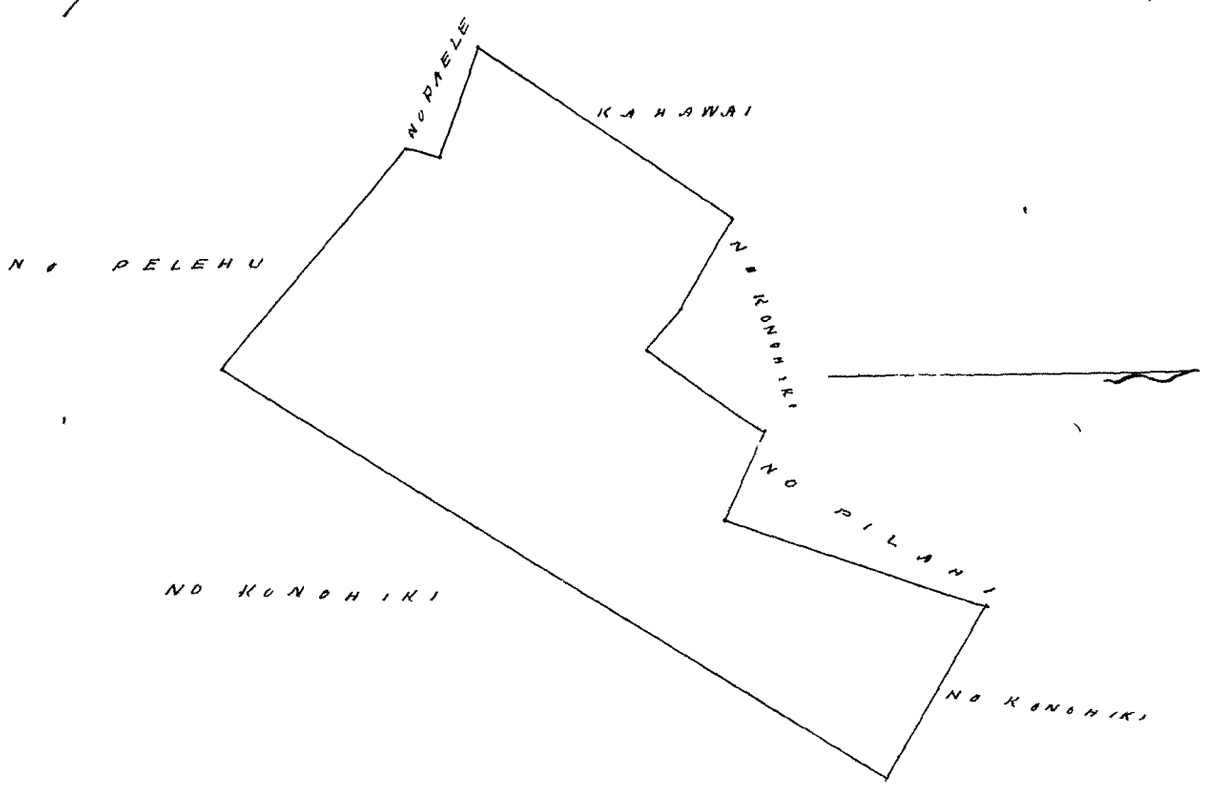
Honolulu: 1. Dek. 1852.

0387

Helu 1842 Pale — Palolo Oahu

Ka Mooaina Puukealalo ili o Kekio Palolo Oahu.
E hoomaka ma ke Kihi Hikina e hele ana, Ak 60; Kom. i 2.14 Kh. ma ka palena no Konohiki Malaila aku, Hem. 20; Kom. i 3.0 Kh ma ka palena no Pilahi Malaila aku, Ak. 66; Hem i 4.8 Kh Malaila aku. Hem. 36; Kom i 1.60 Kh. ma ka palena no Konohiki, Malaila aku, Ak. 48½; Kom i 0.50 Kh. Malaila aku, Ak. 60 Kom i 0.23 Kh. Malaila aku. Hem. 36; Kom i 3.33 Kh. ma Kahawai Malaila aku. Hem. 68½; Hik i 1.27 Kh. ma ka palena no Pale, Malaila aku, Hem 19° Kom 0.28 Kh. Malaila aku, Hem 45° Hik i 3.20 Kh ma ka palena no Pelehu, Malaila aku, Ak. 38; Hik 3.60 Kh. ma Ka palena no Konohiki a hiki i ka hoomaka ana, 2 Eka 3 7/100 Kh huinaha

A Bishop
e Mea ana,

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Uka Pan Loa ✓ 6
W. L. Lee
G. M. Robertson
S. Kekaulahao
C. H. Smith

Honolulu 2 Dek 1852.

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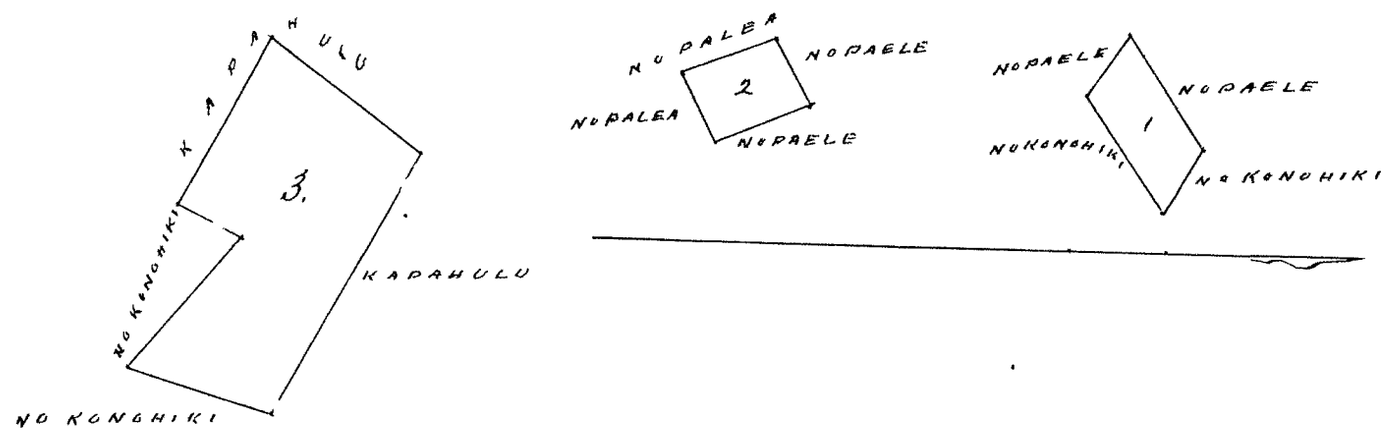
Helu 1781 Umauma — Palolo Oahu.

Apana 1. 1 Loi i loko o Kekio Palolo Waikiki Oahu. E hoomaka ma ke kihi Komohana e hele ana, Hem. 55° Hik i. 0.80 Kh. ma ka palena no Pale, Malaila aku, Ak. 57° Hik i 1.50 Kh. ma ka palena no Pale, Malaila, aku, Ak. 55° Kom. i 0,80 Kh. ma ka palena no Konohiki, Malaila aku, Hem. 59° Kom i 1.50 Kh. ma ka palena no Pale, a hiki i ka hoomaka ana.
He 1. 20/100 Kh huinaha

Apana. 2 He loi i loko o Kekio Palolo
E hoomaka ma ke kihi Komohana, e hele ana, Ak. 65° Hik i 0.75 Kh. ma ka palena no Pale, Malaila aku, Hem 79° Hik i 1.00 Kh Malaila aku, Hem. 65° Kom i 0.75 Kh. ma ka palena no Pale, Malaila aku, Ak. 79° Kom i 1.00 Kh. ma ka palena no Pale, a hiki i ka hoomaka ana, He 75/100 Kh huinaha,

Apana 3, E Kolu loi me ke Kula mahi, i Kamilo Kekio Palolo,
E hoomaka ma ke kihi Hikina e hele ana, Hem 19½° Kom i 1.54 Kh. ma ka palena no Konohiki Malaila aku, Ak. 47° Kom i 1.80 Kh. Malaila aku, Hem. 30; Kom i 0.75 Kh. Malaila aku. Ak. 58° Kom i 2.00 Kh. ma ka palena o Kapahulu, Malaila aku, Hem. 66½° Hik i 3.30 Kh. ma ka palena o Kapahulu, a hiki i ka hoomaka ana,
He 6. 06/100 Kh. huinaha, Pau loa. 8/100 Kh huinaha

A. Bishop
Mea ana,




Uku Pau Loa / 5.

W. L. Lee
G. M. Robertson
S. Kekauluhao
J. H. Smith

Honolulu. 2. Dek. 1852

## Helu 3436 Kapahi

Waiehu Maui

Apana 1 o 11 Ili Kukuna laemakaa Waiehu E hoomaka ke ana ma ke kihi Hikina o keia pili me ko Paa, Akau. 66° Kom. 237 Kh. ma ko Paa. Hema 52¾°. Komohana 561 Kaulahao ma Kahawai. Akau. 79¾°. Komohana 605 Kaulahao ma Kahawai, Hema 3°. Komohana 26 Kaulahao ma Kula, Hema 6½°. Komohana 615 Kaulahao ma Kahawai Hema 28 Hikina 1.74 Kaulahao ma ko Pale, Hema 12¾° Komohana 1.90 Kaulahao ma ko Pale. Hema 52½° Hikina 1.33 Kaulahao ma ka Poalima Hema 12¾°. Komohana 50 Kaulahao ma ka Poalima. Akau 52½°. Komohana 1.33 Kaulahao ma Poalima Hema 34½°. Hik 81 Kaulahao ma ko Pale, Hema 89°. Komohana 5.13 Kaulahao ma ko Pale, Ak. 35½°. Kom. 2.33 Kaulahao ma ko Pale. Hema 67½°. Komohana 1.37 Kaulahao ma Kahawai, Hema 32°. Komohana 363 Kaulahao ma Kahawai, Hema 57½°. Hikina 277 Kaulahao ma kula aoao Hema 37°. Hikina 478 Kaulahao ma ko Kaawa. Hema 52½°. Hikina 1.60 Kaulahao ma ko Kaawa, Akau 43½°. Hikina 10.08 Kaulahao ma ko Kapaula Akau 50¾°. Hikina 405 Kaulahao ma Kapaula, Akau 58°. Hikina 12.44 Kaulahao ma ko Kaliuka, a hiki ma kahi i hoomaka ai, a malobo ia anapuni 13,7/100 Eka

3/4

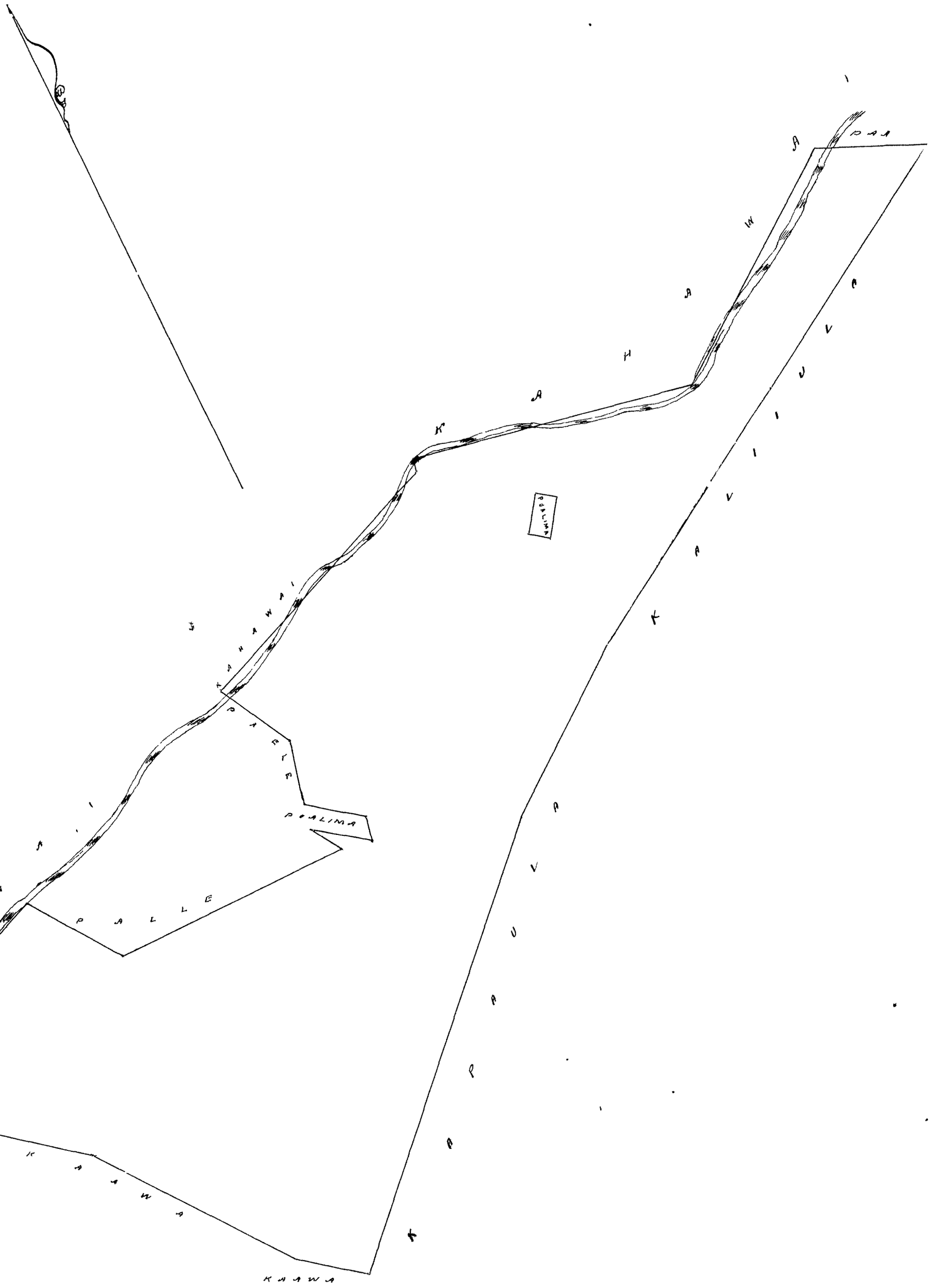
Poalima. E hoomaka ke ana ma ke kihi Akau o keia, mai ka pahu kima o keia Kuleana. Hema 54°. Hikina 2.55 Kaulahao Hema 54°. Hikina 42 Kaulahao. Hema 36°. Komohana 87 Kaulahao Akau 54° Komohana 42 Kaulahao. Akau 36° Hikina 87 Kaulahao a hiki ma kahi i hoomaka i, a malobo ia anapuni, 3/100 Eka,

Wailuku. Oct. 2. 1852

John S. Gower
Mea ana aina

Ua hoololiia ma kela aoao ke kii. no ka nui loa, aole pau ma keia wahi

390




2. Kaulahao. / Iniha,

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Uku Pau Loa / 10. 00
W. L. Lee
G M Robertson
J Kekaulahao
D. K Smith

Honolulu, 2. Dek. 1852

0390

Helu 1806 Makalawelawe ✓ Kaiehu Maui

Apana 1 Ili Kailili. E hoomaka ke ana ma ke kihi Akau o keia, e pili ana me ke kihi Hema o Kula, Hema 64° Komohana 703 Kaulahao ma Paapohaku, Lepo, Ak 35½°. Kom. 5.19 Kaulahao ma Keawe. Akau 66° Hikina 2.88 Kaulahao ma Konohiki, Akau 23½°. Komohana 8.75 Kaulahao ma Konohiki, Akau 77¾°. Hikina 6.75. Kaulahao ma Konohiki. Hema 56°. Hikina 5.60 Kaulahao ma Kalopa. Hema 26°. Komohana 3.40 Kaulahao ma Kula aina, Hema 50°. Hikina 2.68 Kaul. mai ka aina o Kula. a hiki ma kahi i hoomaka'i, a maloko oia anapuni. 9.2/100 Eka.

Ua ae no ke Konohiki i keia Apana 1

Apana 11 Ili Komohomo E hoomaka ke ana ma ke kihi Hema o keia, pili me Wawae, Akau 66°. Komohana 2.64 Kaulahao Poalima. Ak. 37° Hik. 76 Kaul. Kahawai. Hem. 61° Hik 1.46 Kaul. ma Wawae, Ak. 33°. Hik. 64 Kaul. ma Wawae. Hem. 66¾°. Hik 74 Kaul. ma Wawae, Hem. 28°. Komohana 62 Kaul. ma Wawae, Hem. 6°. Kom. 64 Kaul. ma Wawae a hiki ma kahi i hoomaka'i a maloko oia anapuni 21/100 Eka,

Ua kuaka no Keawe i kahi loi ma ka awa akau o keia Apana

9.02
.21
2.82
.46
12.51
7.64

Apana 1111 Mahele 1. Ili Papaha-wale, E hoomaka ke ana ma ke kihi Akau o keia, Hem. 66¼°. Hik 3.96 Kh. Nahuna, Ak. 12½°. Hik. 1.00 Kh Nahuna, Hem. 73½°. Hik 67 Kh. Nahuna, Hem. 15¼°. Kom. 2.70 Kh. Nahuna, Hem. 78½°. Hik 3.07 Kh. Nahuna, Hem. 2½°. Kom. 58 Kh. Poalima, Ak. 75°. Hem.? 1.07 Kh ma Poalima, Hem. 35¼°. Hik 261 Kh ma Kula, Hem. 59¼°. Kom. 540 Kh. Paa, Ak. 30°. Kom 10.05 ma Konohiki a hiki ma kahi i hoomaka'i a malokoo oia anapuni, 2.82/100 Eka,

Mahele 11 Kahuahale, E hoomaka ke ana ma ke kihi Akau o keia. Hem 48½°. Hik 1.06 Kaul. ma Kahookano, Hem. 78°. Hik. 1.30 Kaul. Kahookano. Hem. 14°. Kom. 2.40 Kaul. ma Kahookano, Akau 80¼. Kom. 1.40 Kaul. ma Puula, Akau 2½°. Kom. 3.05 Kaul. ma ka Pali, a hiki ma kahi i hoomaka'i. a malokoo oia anapuni, 46/100 Eka,

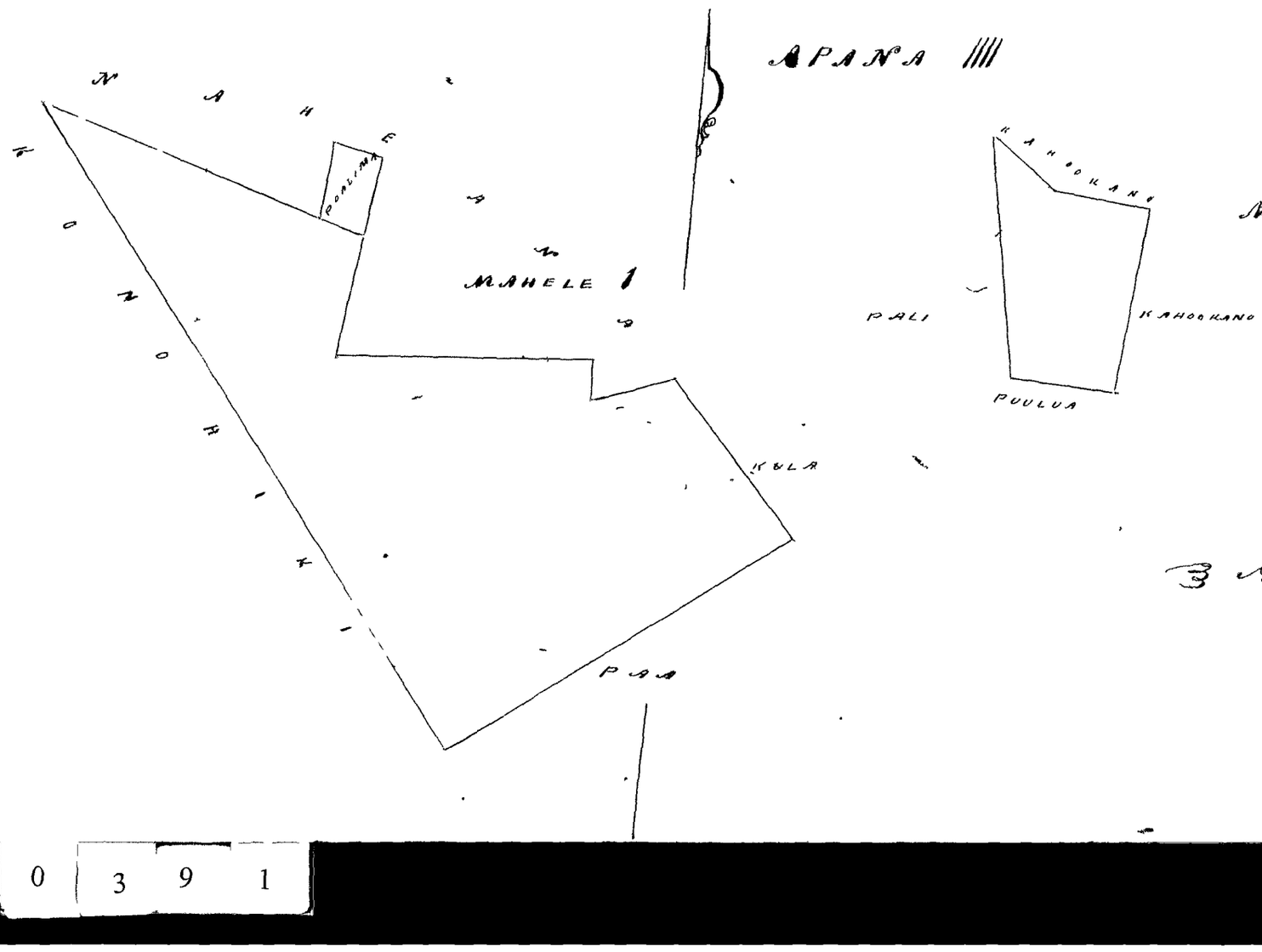
Poalima Mahele 1. E hoomaka ma ka puhu alua o keia mahele,

| | | | | |
|---|---|---|---|---|
| Akau, | 12½°, | Hikina | 1.00 | Kaulahao, |
| Hema, | 73½°, | Hikina | 67 | Kaulahao, |
| Hema | 15¼ | Komohana | 1.10 | Kaulahao |
| Akau | 66¼°. | Komohana | 65 | Kaulahao. |

a hiki ma kahi i hoomaka'i a malokoo oia anapuni, 7/100 Eka,

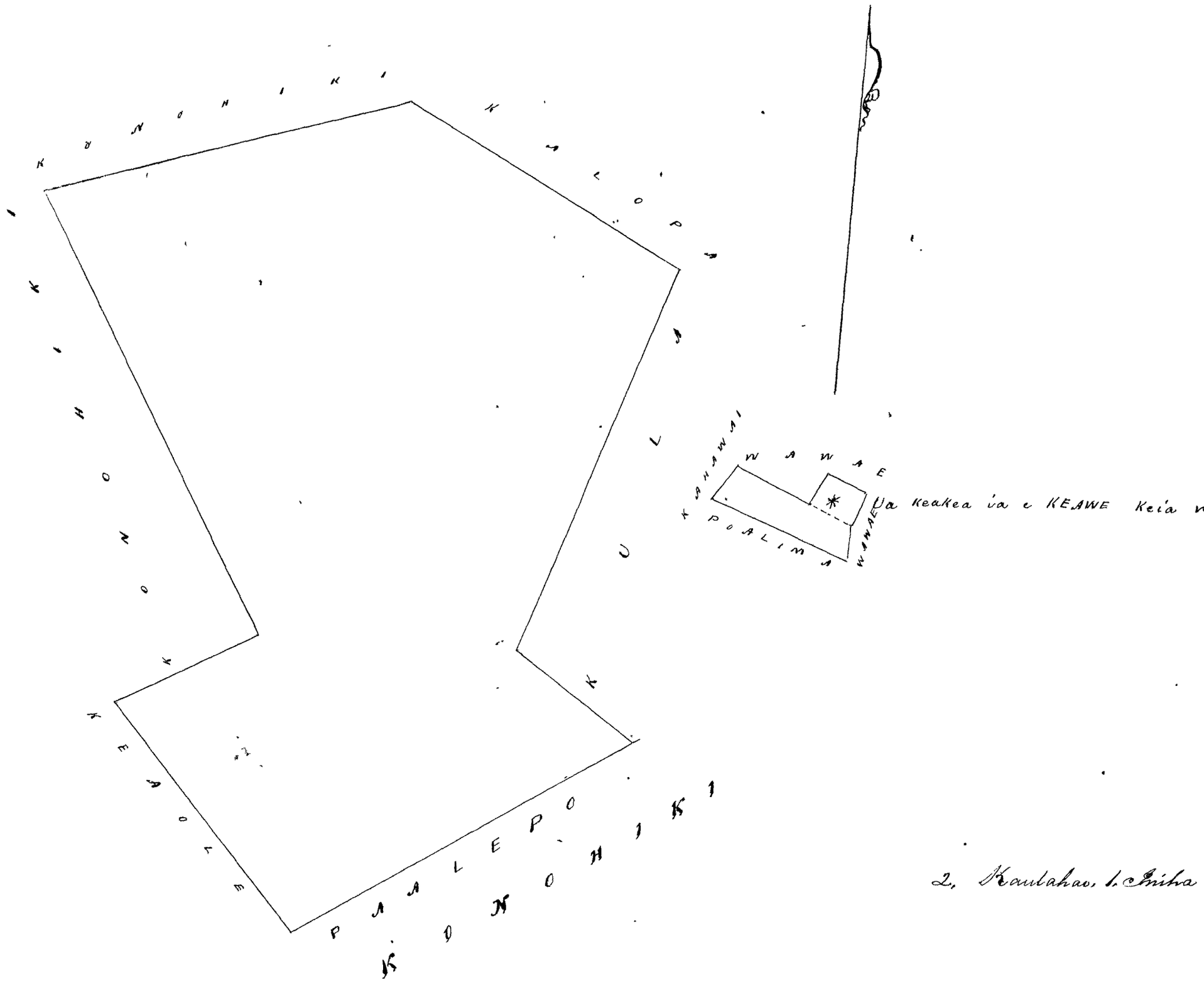
Apana 111 Ua mahi ole,

Apana V. Ua kuai aku, kuai mai me ke Konohiki,




3 Aia ma kela aoao kekahi mau kii

392




Ua Keakea ia e KEAWE Keia wahi,

2. Kaulahao, 1. Iniha

Uku Piha Loa $ 8. 00

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu 2. Dek. 1852

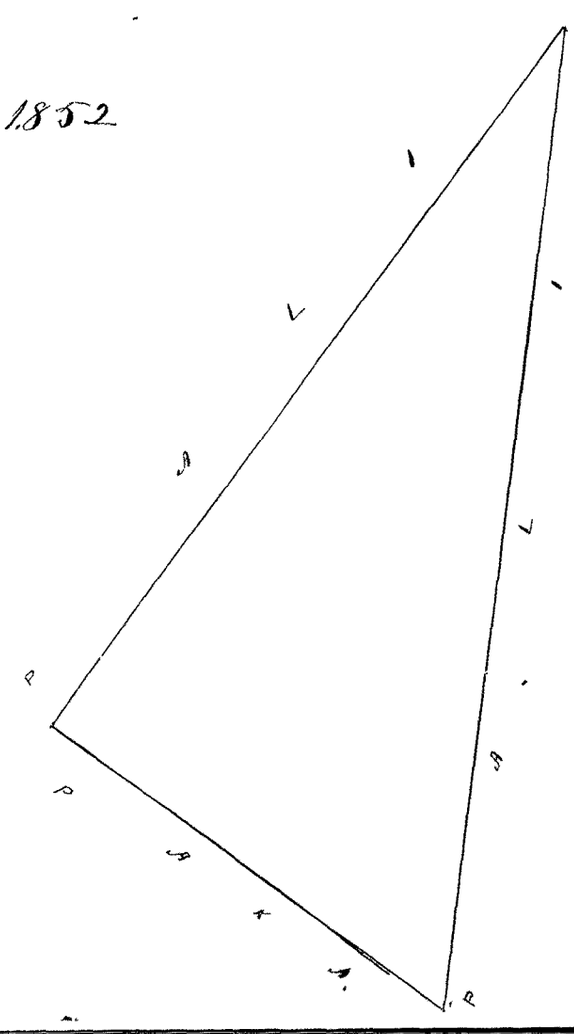
Helu 6536 Huna

Hamakualoa. Maui.

Ili Waiaku. Ahupuaa. Paia. E hoomaka ke ana ma ke kihi Komohana o keia,
Hema 51½°. Hik. 9.65 Kaulahao. Pali,
AK. 38°. Hik. 5.12 " Paka.
AK. 81°. Kom. 11.00 Pali, a hiki ma kahi i hoomaka'i a noloko
oia anapuni 2⅙ Eka.

Waiaku. Sept. 21. 1852

John. S. Gowa.
Mea ana aina




Kaulahao 2 Iniha 1.

0392

Uku Paa Loa $ 5. 00
W. L. Lee
G. M. Robertson
J. Kukaulahao
J. H. Smith

Honolulu 2. Dek. 1852.

Helu 3441 Kapaula

Waiehu Maui.

Apana 1 a 11 Ili Omao. E hoomaka ke ana ma ke kihi Komohana o keia. Akau 43½°. Hik. 10.11 Kh. Kapahi. Akau 50¾°. Hik. 4.06 Kaul. ma Kapahi. Hem. 61½°. Hik 9.76 Kaul. Kaliiula. Hem. 133¾°. Kom. 4.50 Kaul. Paapohaku. Ak. 81½°. Kom. 5.48 Kaul. Kaiolani. Hem. 28½°. Kom. 87 Kaulahao ma Kaiolani. Hem. 85½°. Kom 11.82 Kh. a hiki ma kahi i hoomaka'ia a maloko o ia anapuni 8.6/100 Eka.

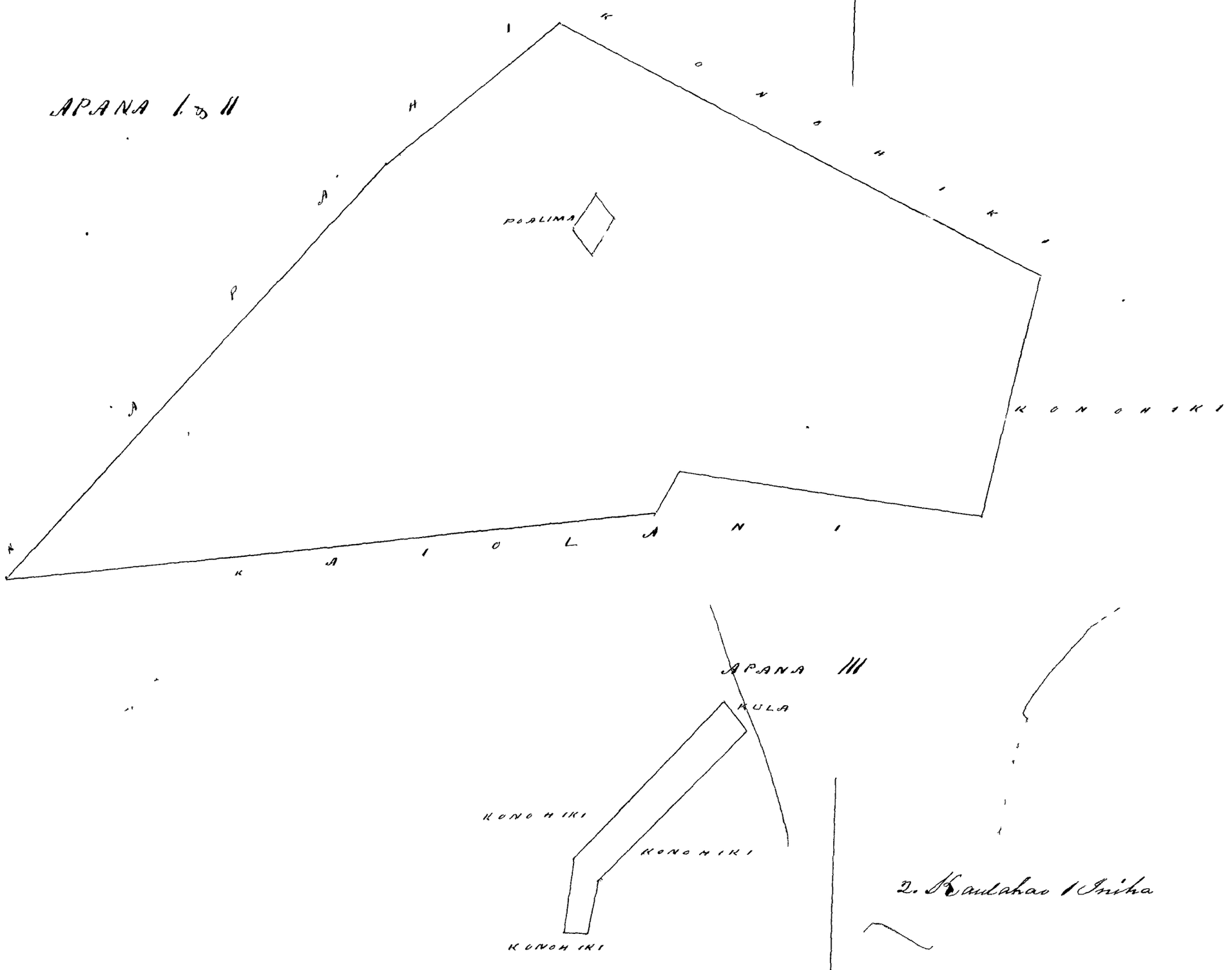
Apana 111 Ili o Papahaawale E hoomaka ke ana ma ke kihi Akau o keia, Hem 34 Hik. 70 Kaul. Poalima. Hem 45¾° Komohana 375 Kaulahao ma Poalima. Hema 15°. Kom. 78 Kaul. ma Kaloko. Ak. 84½°. Kom. 37 Kaul. ma Kaloko. Ak. 8¼°. Hik. 1.34 Kaul ma Kula. Ak. 44¼°. Hik. 388 Kaul. ma Kula, a hiki ma kahi i hoomaka'ia a maloko o ia anapuni 29/100 Eka.

8.35
4
8/31

Poalima Apana 1 a 11. E hoomaka ke ana ma ke kihi Akau o keia, mai ke kihi Akau o keia Kuleana, Hem. 10½°, Hik 310 Kaul. Hem 38½°, Hik 56 Kh. Hem. 31¾ Kom 73 Kh. Ak. 38½°. Kom. 56 Kh. Ak. 31¾ Hik. 73 Kh. a hiki ma kahi i hoomaka'ii, a maloko o ia anapuni 4/100 Eka.

Apana 1111 Iloko o Kapahi,
Apana V Iloko o Nahuna,
Apana VI Ua kuai lilo

John S. Gower.
Mea ana aina.



Uku Pau Loa $ 8.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Dek. 2. 1852

## Helu 2426 Kaiwi

Waiehu Maui

Apana 1. Ili Aloikauai. E hoomaka ke ana ma ke kihi Komohana o keia, Mai ka pahu e ono o Kaawa.

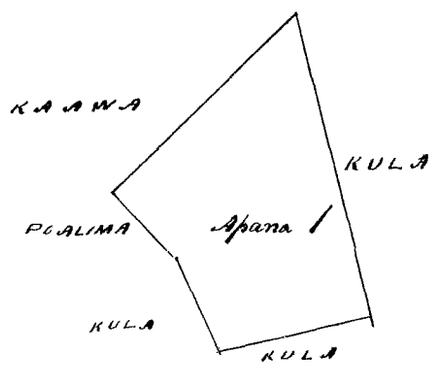
| | | | | |
|---|---|---|---|---|
| Akau | 45° | Hikina | 35. | Kaulahao |
| Hema | 44° | Hikina | 1.00 | Kaulahao — Poalima |
| Hema | 22° | Hikina | 108 | " Kula, |
| Akau | 77° | Hikina | 1.70 | " |
| Akau | 13¾° | Komohana | 340 | " |
| Hema | 25° | Komohana | 2.78 | " Kaawa . a hiki ma kahi i |

hoomaka ʻi, a malobo oia anapuni. 55/100 Eka

Apana 2 Moku ; Kamahiai
Apana 3. Iloko o Makanui,

Wailuku, Oct. 12, 1852

John. S. Gower
Mea ana aina




2 Kauh. Smith 1.

Uku Pau Loa $ 4

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Dek 2d. 1852

## Helu 4049 Kaniolo

Waiehu Maui.

Apana 1. Ili Ohiamii. E hoomaka ke ana ma ke kihi Komohana o keia,

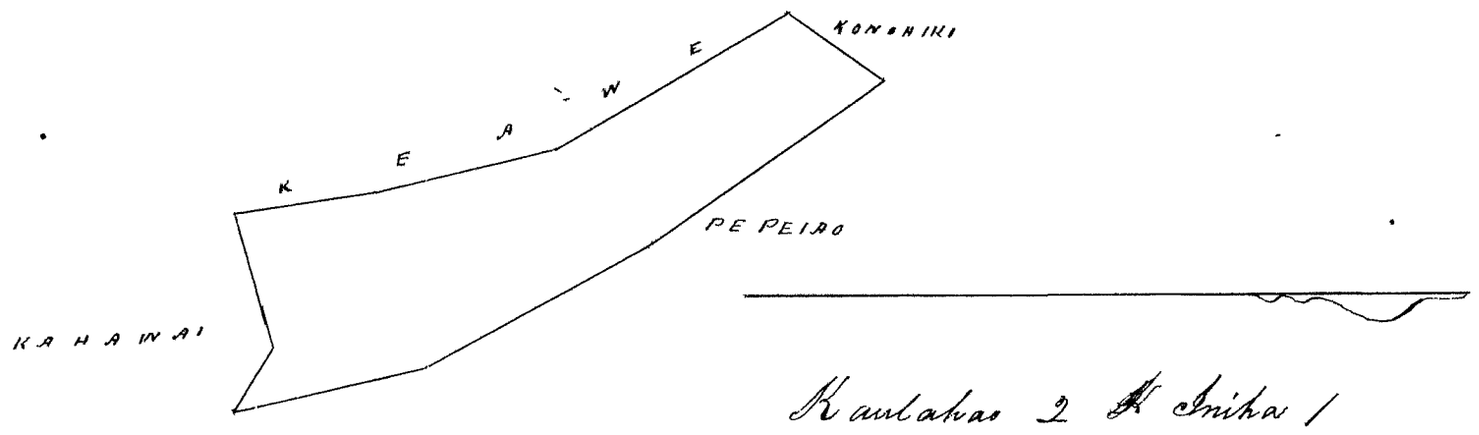
| | | | | |
|---|---|---|---|---|
| Hema, | 27¼° | Hikina, | 288 | Kaulahao Kuawe, |
| Hema, | 12¼° | Hikina, | 214 | " " |
| Hema, | 6¼° | Hikina, | 155 | " Poalima |
| Akau, | 71° | Hikina, | 153 | " Kahawai, |
| Hema, | 56¾° | Hikina, | 83 | " " |
| Akau, | 11° | Komohana, | 215 | " Pepiiao |
| Akau, | 27° | Komohana, | 275 | " Pepiiao |
| Akau, | 34¼ | Komohana, | 310 | " " |
| Hema, | 36 | Komohana, | 122 | " Konohiki, |

a hiki ma kahi i hoomaka ʻi, a malobo oia anapuni, 1.8/100 Eka.

Apana 2 Moku o Kapuhuli,

John. S. Gower,
Mea ana aina,

Wailuku. Oct. 12. 1852




Kaulahao 2 ʻĀ Iniha /

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Uku Pau Loa $ 5

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu 2 Dek. 1852

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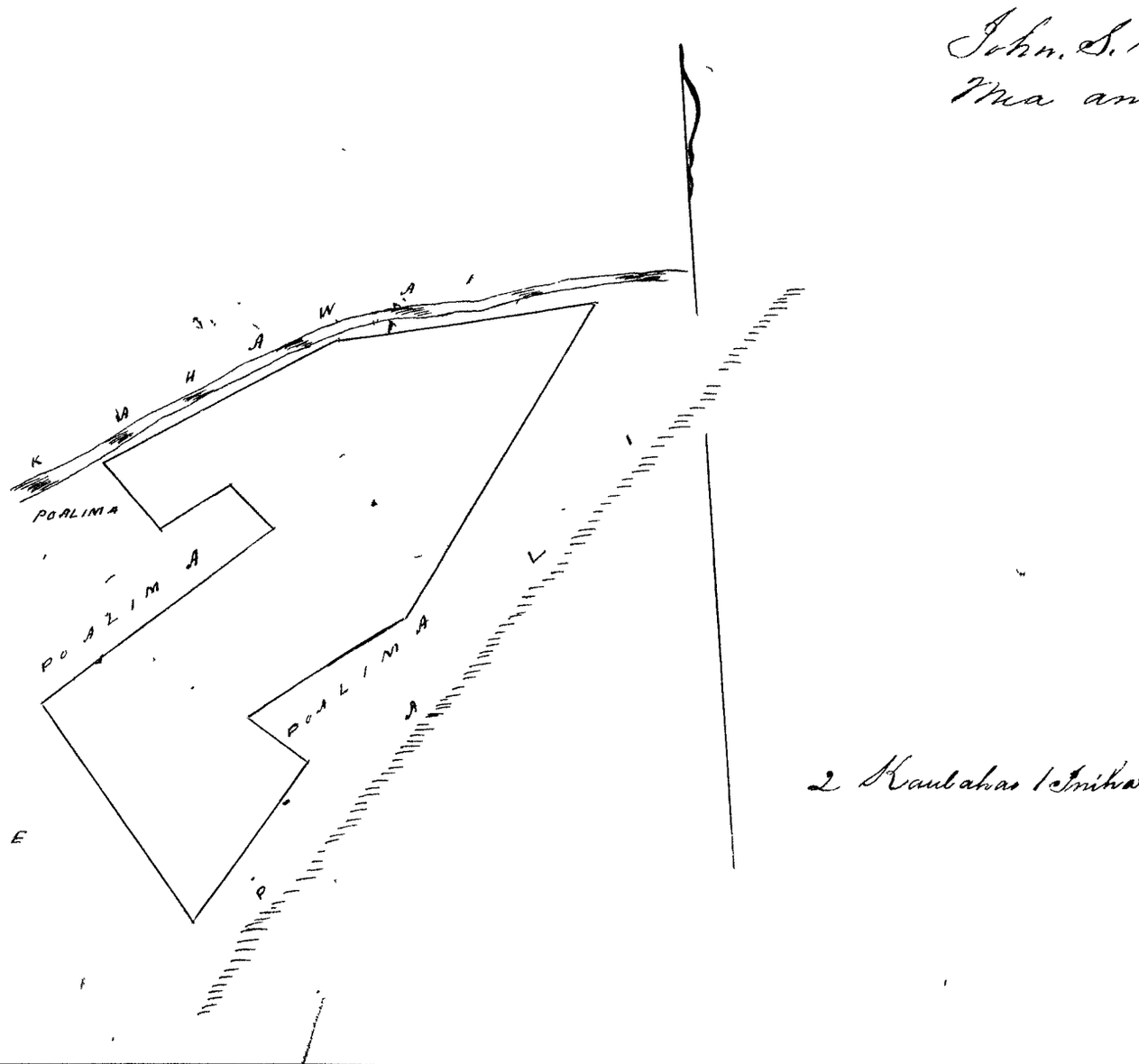
ʻApana 3379 Puna / Kaihu Maui

Ili Kiha Ehowmaka ke ana ma ke kihi Akau o kiva, mai ke kihi Hema o Kalomi, Hema 59½°. Hikina 69 Kaulahao Hema 83¾. Komohana 315 Kaulahao ma Kahawai, Hema 64½°. Komohana 309 Kaulahao ma Kahawai, Hema 39° Hikina 106 Kaulahao ma Poalima Akau 61° Hikina 100 Kaulahao ma Poalima. Hema 38½°, Hikina 69 Kaulahao ma Poalima. Hema 54½° Komohana 342 Kaulahao ma Poalima, Hema 33° Hikina 318 Kaulahao ma Kane. Akau 36½° Hikina 232 Kaulahao ma Pali, Akau 53 Komohana 84 Kaulahao ma Ke Poalima, Akau 58½° Hikina 218 Kaulahao ma Poalima, Akau 32½°. Hikina 140 Kaulahao ma ka Pali, a hiki ma Kahi i homaka ʻia, a maloko o ia ana puni, 1.84/100 Eka.

Wailuku. Aug. 13, 1852

John. S. Green.
Ka ana aina




2 Kaulahao 1 Iniha

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Uku Pau Loa $ 5.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith.

Honolulu. 2. Dek, 1852

396

## ʻAoluʻu 2466 Kahuka / Waiehu Maui

Apana 1 Ili Kauila Ekommaka ke ana ma ke kihi Akau o kia, Akau 6 1/2 Hikina 260 Kaulahao ma ko Kamaka, Akau 25 Komohana 49 Kaulahao ma Kamaka Akau 70 Komohana 290 Kaulahao ma ko Kawakaile, Akau 52 Hikina 62 Kaulahao ma Kula, a hiki makahi i komaka'i, a malaku oia anapuni. 3/100 Eka,

Apana II III a IIII Aole loaa,

Wailuku, Oct. 13, 1852

John. S. Gower.
Mea ana aina

Ulu Pau Loa / 4

W. L. Lee
G. M. Robertson
J. Kekaulahao
D. H. Smith

Honolulu, 2. Dek. 1852

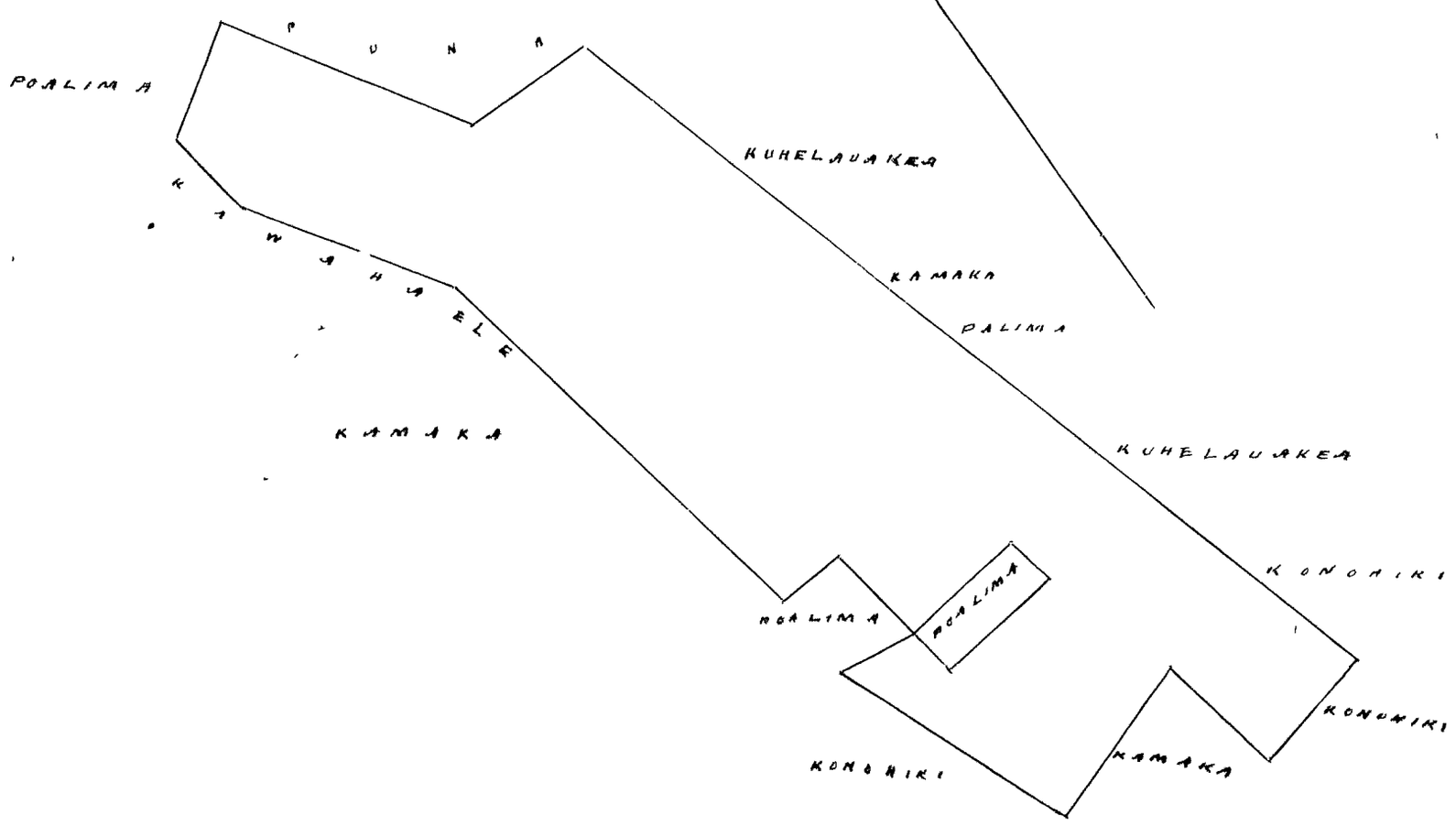
## ʻAoluʻu 2482 Kane / Waiehu Maui.

Apana I a II Ili Kauila a Poaiwa. Ekomaka ke ana ma ke kihi Akau o kia, Akau 33° Hikina 319 Kaulahao ma Puna, Akau 89 3/4° Hikina 1.65 Kaulahao ma Pali, Akau 15 3/4° Hikina 11.40 Kaulahao ma Kula a Akau 75 1/2° Komohana 1.57 Kaulahao ma ka auwai, Akau 14° Komohana 1.56 Kaulahao ma Poalima a Kamaka, Akau 73 Komohana 263 Kaulahao ma Poalima, a Kamaka Akau 21° Komohana 311 Kaulahao ma Konohiki, Akau 80 3/4° Hikina 96 Kaulahao ma Poalima, Akau 10 1/2° Hikina 62 Kaulahao ma ka Poalima, Akau 8 1/2°, Hikina 1.56 Kaulahao ma Poalima, Akau 13° Komohana 59 Kh. ma Poalima, Akau 83° Komohana 1.53 Kaulahao ma Poalima, Akau 7° Komohana 1.22 Kh. ma Poalima, Akau 89 1/4° Komohana 85 Kaulahao, ma Poalima, Akau 10 1/4° Komohana 5.54 Kaulahao ma Poalima a Kamaka, Akau 36° Komohana 262 Kaulahao ma Kawahaile, Akau 16° Komohana 111 Kaulahao ma Kawahaile, Akau 54 1/2° Hikina 148 Kaulahao ma Poalima, a hiki ma kahi i komaka'i, a malaka oia anapuni 4 16/100 Eka,

Wailuku, Oct. 13, 1852

John S. Gower
Mea ana aina

APANA I a II




2 Kaul / Ap—

Uku Pau Loa $6
W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu 2 Dek 1852

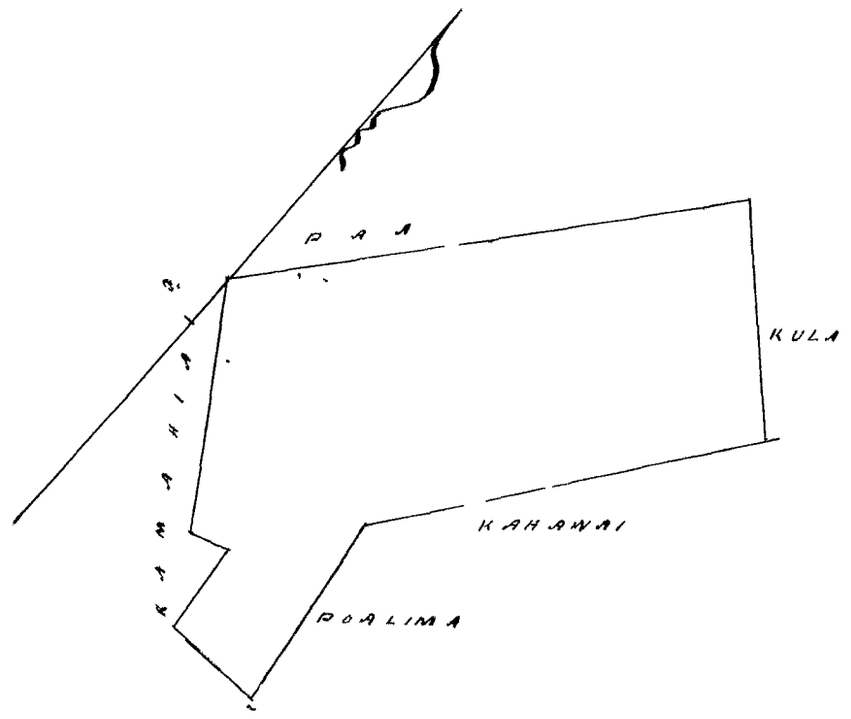
Helu 3434 Kaaporale ✓ Waiehu, Maui.

Ili o Poino, 6 hoomaka ke ana ma ke kihi Komohana o keia, Hema 33° Hikina 280 Kaul. ma Kamahiai Ak. 18° Hik. 41 Kaul. ma Poalima. Hem. 9° Hik. 98 Kaul. ma Poalima. Hema 84½. Hik 111 Kaul. ma ke Kamahiai Ak. 5¾°. Kom. 231 Kaul. ma Poalima. Ak. 37° Hik 450 Kaul. ma Kahawai. Ak. 44½°. Kom 260 Kaul. ma ke Kaahu. Hema 43° Kom. 577 Kaul. ma ke Paa, a hiki ma kahi i hoomaka ai, a maloko oia ana apuni. 1 4/100 Eka.

Waiehu, Oct. 13. 1852

John. S. Gowa,
Mea ana aina.

2 Kaul. 1 In.




Uku Pau Loa. $ 5
W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

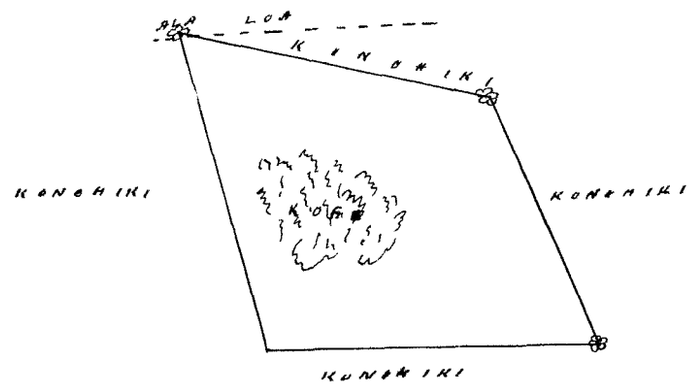
Honolulu 2 Dek. 1852

Helu 4718 Kapapa ↓ Hilo, Hawaii.

Kapalewa, Hilo, Hawaii,
6 hoomaka kuia ma kahi kumu kukui, ma kapa o ke ala loa, i Ka ululaau, a e holo. Hem. 13¾° Hikina i kahi pahu 716 Kaul. Ak. 89½ Hik. i kahi kumu kukui, 722 Kaul. Ak. 23¾°. Komohana i kahi kumu kukui, 583 Kaul. Ak. 17½°. Kom. i kahi kumu kukui 682 Kaul. a hiki i kahi i hoomaka ai
Malokv o kuia apana aina 4/10 eka.

H. M. Lyman,
Mea ana aina.

Hilo. Dec 1. 1852.




4 ch = in

Uku Pau Loa / 6. ou

W. L. Lee
G. M. Robertson
D. Kekaulahao
C. K. Smith

Honolulu 8 Dec. 1852.

Helu 3437 Kalauula

Kaiehu Mauí.

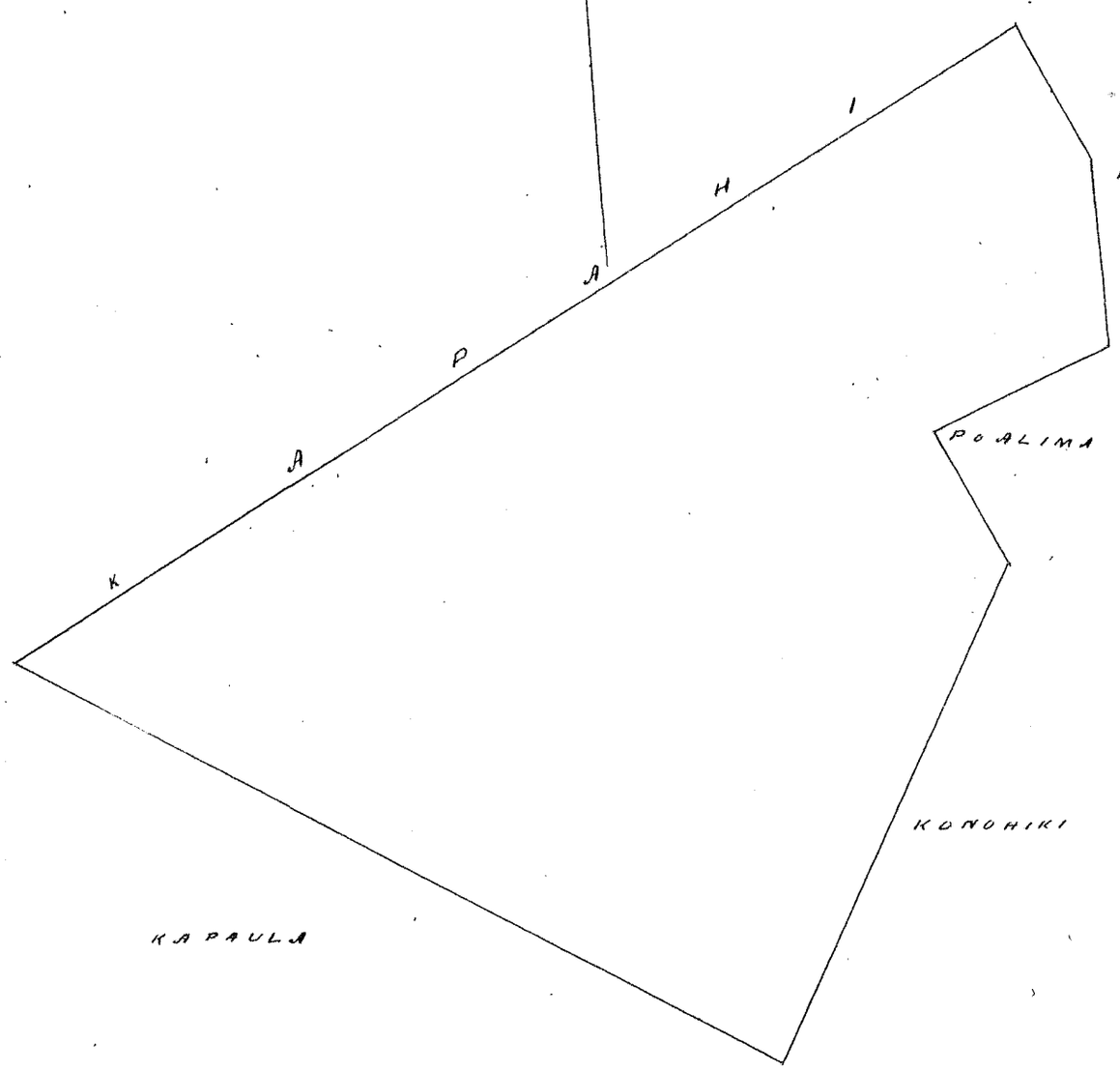
Apana 1 o 11 ili Omaa o Pulani. E hoomaka ke ana ma ke kihi Komohana o keia, Akau 58. Hik. 12,57 Kaul. ma Kapahi. Hem. 27½°. Hik 1.76 Kaul. ma Pua, Hem. 3¾°, Hik 2,12 Kaul. ma Kula Hem. 63°, Kom. 2,20 Kaul. ma Poalima Hem. 27½°. Hik . . 1,65 Kaul ma Poalima, Hem 25 Kom. 6,26 Kaul. ma Konohiki, Ak. 6½°, Kom. 9,80 Kaul. ma Kapaula, a hiki ma kahi i hoomaka ai a malaila aia anapuni, 6 7/10 Eka.

Wailuku Oct 13 1852.

John S Gower
Mua ana aina

Poinomi 6.70 / 3.19 P. 602 / 9.89

Apana 1, o 11.




Nana Aoao 402

2 Kaul. 1 Pa.

Uku Pau Loa / ?

W. L. Lee
G. M. Robertson
D. Kekaulahao
C. K. Smith

Honolulu Dec. 2. 1852

Helu 5623 Kuauli ✓ Wailuku Maui

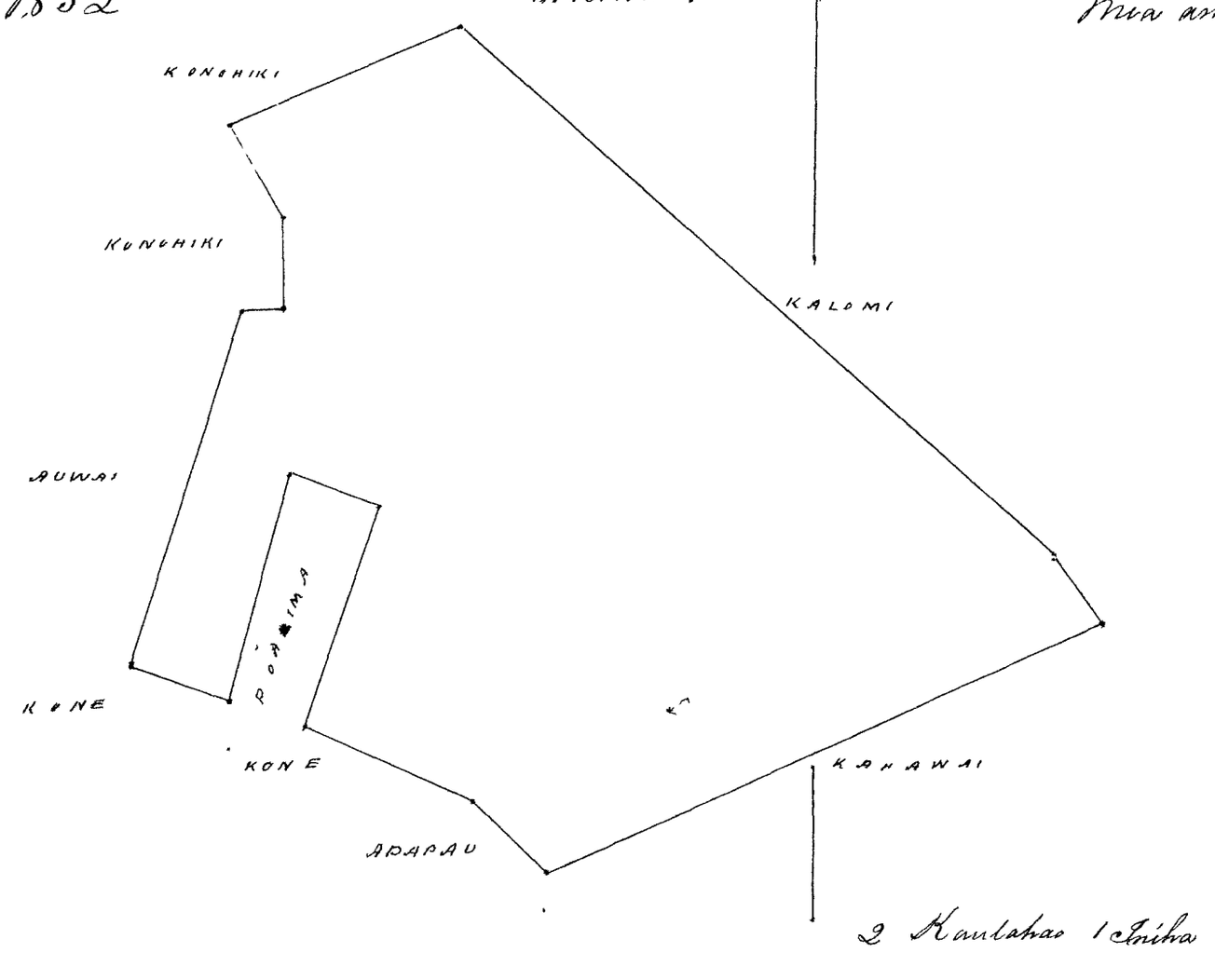
Apana 1. Ili Pohakuloa Ehoomaka ke ana ma ke kihi Akau o Keia, Hem. 65° Kom. 2,94 Kaul. ma Kula, Hem. 31¼°. Hik. 1,20 Kaul. ma Kula, Hem. 1½°. Kom. 1,06 Kaul. ma Poalima, Hem 85° Kom. 4,6 Kaul. ma Poalima, Hem. 5¼°. Kom 4,38 Kaul. ma Auwai. Hem. 72 Hik 1,20 Kaul. ma Kone, Ak. 14° Hik 2,81 Kaul ma Poalima, Hem. 71° Hik 1,18 Kaul. ma Poalima Hem. 17° Kom. 2,74 Kaul. ma Poalima, Hem. 67½ Hik 2,13 Kaul. ma Kone, Hem 48° Hik 1,20 Kaul. ma Kone. Ak. 65° Hik 7,10 Kaul. ma Kahawai. Akau, 43½°. Kom 95 Kaul. ma Kalomi. Akau 50 Kom. 5,75 Kaul. ma Kalomi. Ak. 49° Kom. 1,10 Kaulahao. ma Kalomi. Akau 46°; Kom 3,03 Kaul. ma Kalomi a hiki ma Kahi i hoomaka'i, a malako oia Awapuni, 5 84/100 Eka.

Apana 11 Ua loaa ole ia

Wailuku, Oct. 12, 1852

(Pohn S. Gower.
Mua ana aina—

APANA 1




2 Kaulahao 1 Iniha

Helu Pau Loa ✓

W. L. Lee
G. M. Robertson
J Kekaulahao
J. H. Smith

Honolulu 2 Dec 1852

Helu 3377 Puulau ✓ Waiehu Maui

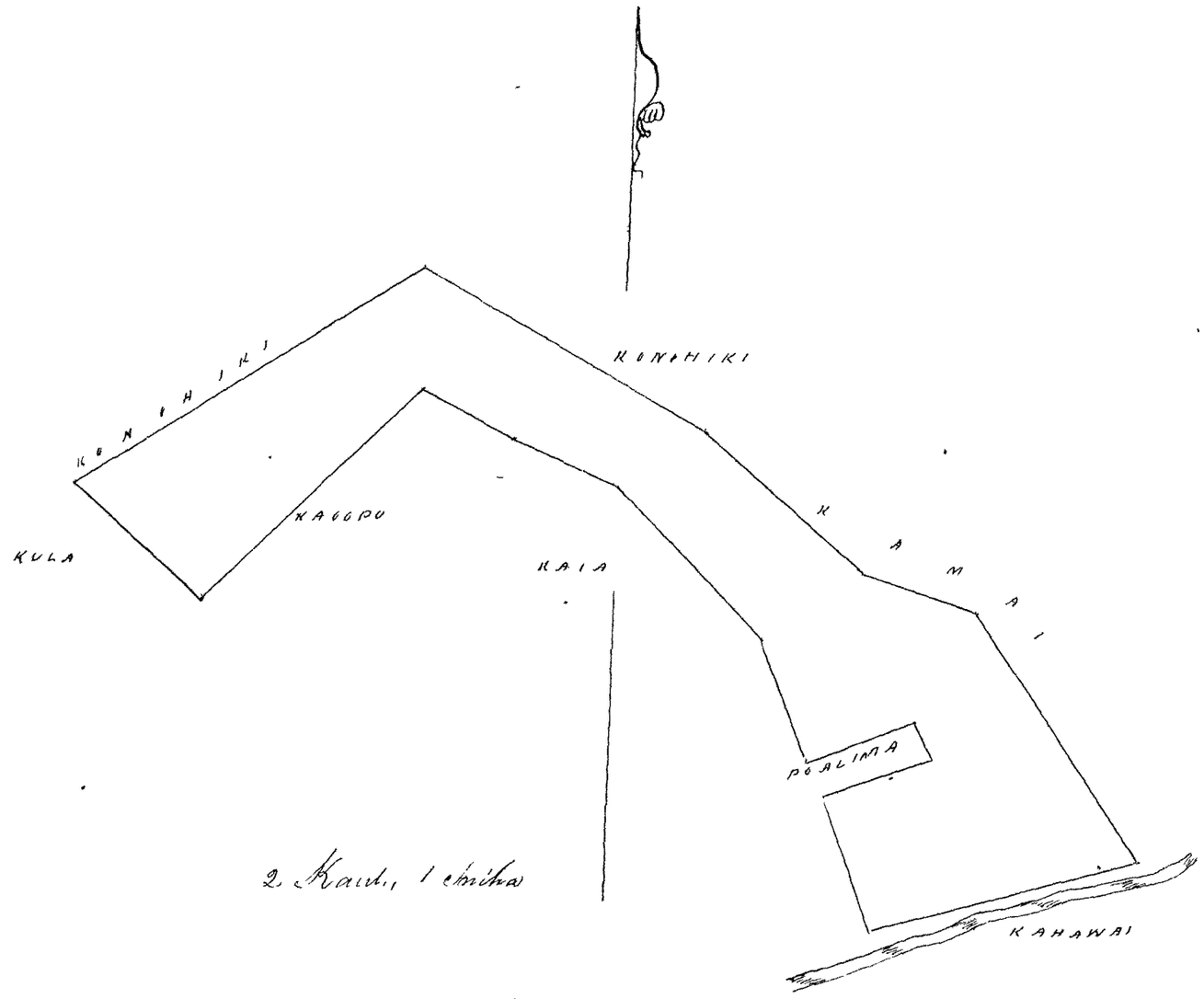
Apana 1. Ili Kipapa Ehoomaka ke ana ma ke kihi Hikina o Keia. Hem. 73° Kom. 353 Kaul ma Kahawai, Ak. 21¾°. Kom. 1,80 Kaul ma Keia, Ak. 68¼°. Hik 1,46. Kaul. ma Poalima, Ak 21¾°. Kom. 50 Kaul. ma Poalima, Hem. 68¼°. Kom. 146 Kaui ma Poalima, Ak. 21¾°. Kom. 1,70 Kaul. ma Keia, Ak. 45°. Kom. 2,70 Kaul. ma Kaia, Ak. 67°. Kom. 1,44 Kaul. ma Kaia, Ak. 64°. Kom. 1,30 Kaul. ma Kaia, Hem. 43½°. Kom. 3,92 Kaul. ma Nawapu. Ak. 50 Kom. 2,23 Kaul. ma Kula Ak. 55½°. Hik, 5,32 Kaulahao ma Kula, Hem. 61°. Hik 4,25 Kaul. ma Kula, Hem. 50; Hik 2,11 Kaul. Kamai, Hema. 23°. Hik, 1,57 ma Kamai, Hem. 34½°. Hik 3,77 Kaul. ma Kamai, a hiki ma Kahi i hoomaka'i, a malaka oia awapuni, 2,83/100 Eka.

Apana 2 & 3. Ua mahi ole ia.

Wailuku, Oct. 12, 1852,

John S. Gower.
Mua ana aina,

400




2 Kaul., 1 chicha

Uku Pau Loa $ 6

W. L. Lee
G. M. Robertson
I Kekaulahao
C. H. Smith

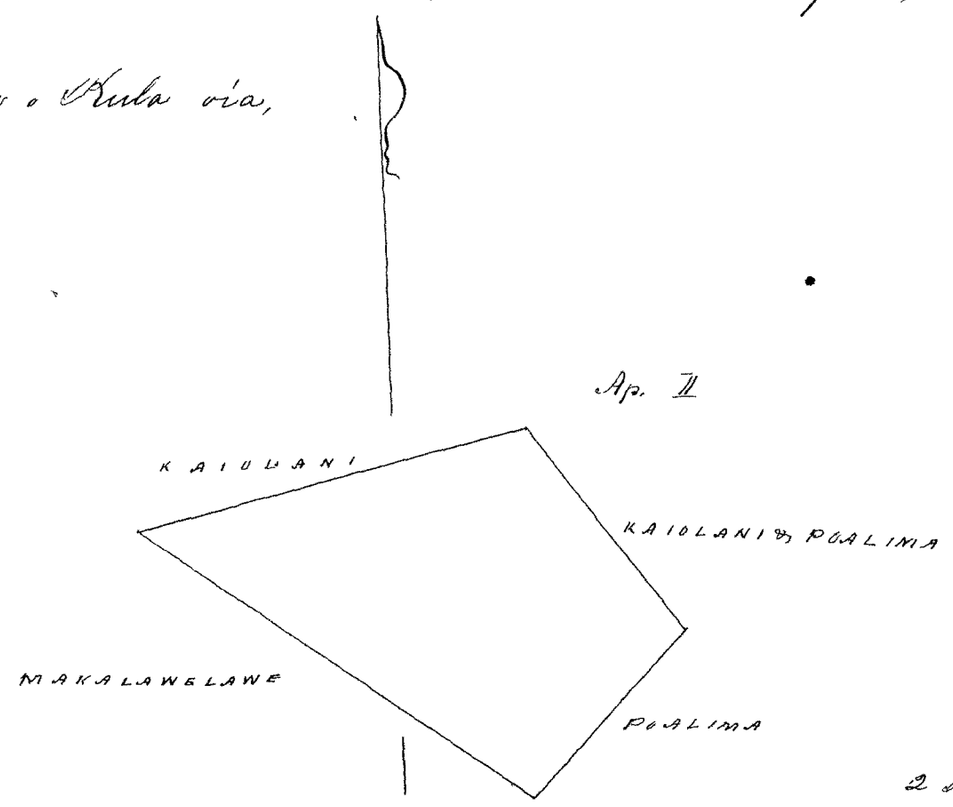
Honolulu 2 Dec 1852

Hilu 3444 Kalepa. | Waiehu Maui.

Apana 11. Ili Omao. E hoomaka ke ana ma ke kihi Komohana o Kia, e pili ana me Makalawelawe Hema, 56°. Akau, 560, Kaulahao, ma Makalawelawe. Akau, 42°. Akau. 269, Kaulahao, ma Poalima. Akau, 37 3/4°. Komohana, 362 Kaulahao, ma Poalima, a Kaiolani. Hem. 74 1/2°. Komohana, 478. Kaul. ma Kaiolani, a hiki ma kahi i hoomaka ai, a malobo ia anapuni, 1 4/10 Kea.

Apana 1. Iloko o Kula oia,

John. S. Gower.
Mua ma aina




2 Kaul. 1 Ke.

Uku Pau Loa $ 5. 00

W. L. Lee
G. M. Robertson
I Kekaulahao
C. H. Smith

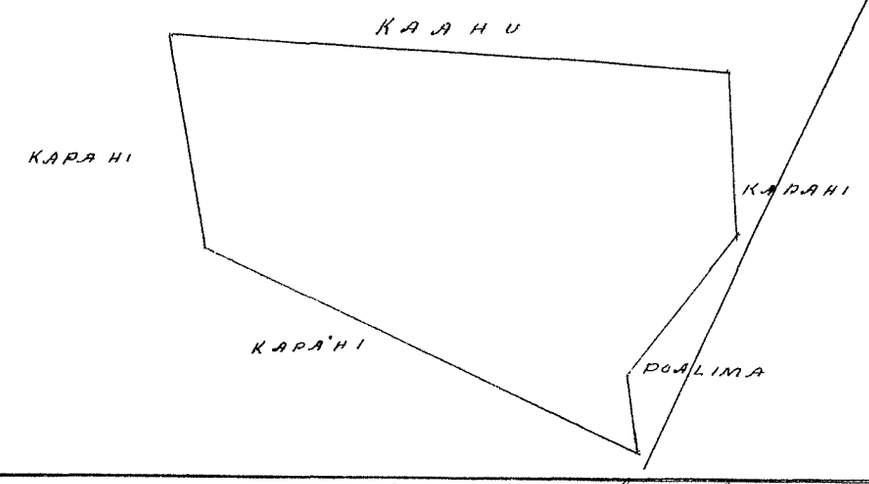
Honolulu, 2. Dec, 1852

## Helu 3374 Pale ✓ — Waiehu Maui

Ili Kukui alaem oku. Choomaka ke ana ma ke kihi Komohana Akau o Kapahi. Akau 6½°. Hik. 1.37 Kk. a hiki ma ke kihi Komohana o keia. Hem. 35½ Hik. 2.33 Kaul. ma Kapahi. Ak. 89° Hik. 5.13 Kk. ma Kapahi. Ak. 34½°. Komohana 81 Kaul. ma Poalima. Ak. 12¾°. Hik 1.90 Kaul. ma ka Poalima o Kapahi. Akau 28°. Kom. 1.74 Kaul. ma Poalima o Kapahi Hem. 6½°. Kom. 6.00 Kaul. ma Kapahi o Kaahu. a hiki ma kahi i hoomaka'ii. a malaila oia anapuni. 1.74/100 Eka.

Wailuku, Sept. 20. 1852

John S Gower
Mea ana aina




2 Kaul. 1 In.

Uku Pau Loa $ 5

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 2. Dek. 1852.

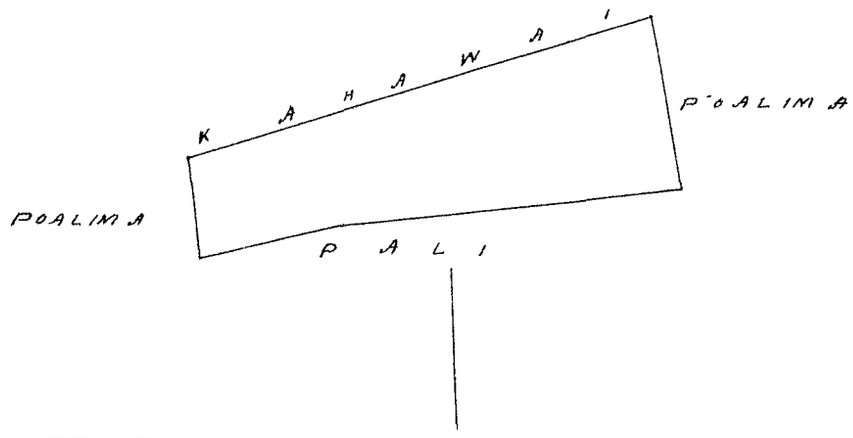
## Helu 5622 Kamiakala ✓ — Waiehu Maui

Apana II Ili Kaohe. Choomaka ke ana ma ke kihi Hikina Hema o keia. Hem. 85° Kom. 3.70 Kk. ma ka Pali Hem. 78° Kom. 1.53 Kaul. ma ka Pali, Akau 3¾°. Kom. 1.07 Kaul. ma ka Poalima, Ak. 74½°. Hik. 5.22 Kaul. ma Kahawai, Hem. 6° Hik 1.85 Kaul. ma Poalima. a hiki ma kahi i hoomaka'i. a malaila oia anapuni. 73/100 Eka.

Apana 1 Ploko o Kuali'i.

Wailuku. Oct. 2. 1852.

John. S. Gower
Mea ana aina




Uku Pau Loa $ 4

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 2. Dek. 1852

402

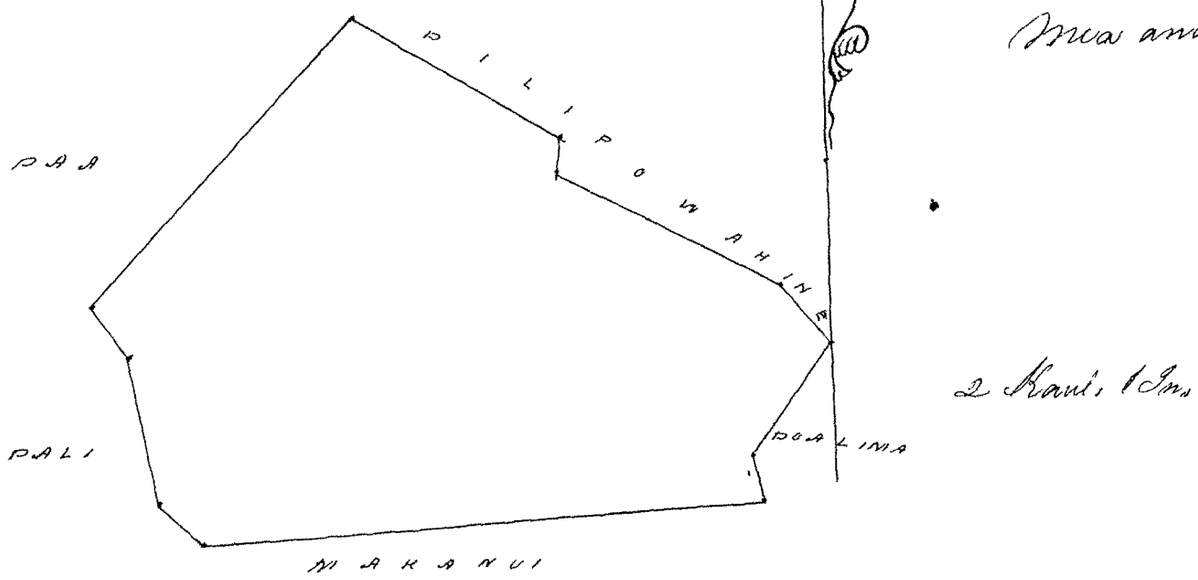
Helu 3437 Kalāuila [illegible] Kaiāulu Mauí

Mai Aoao 398 mai

Ahupuaa Poinonui, E hoomaka ke ana ma ke kihi Komohana o keia, Ak. 40¾° Aiki. 448 Kaul. ma Paa, Akm. 62°. Aikiua 2,75 Kaul. ma ke Pilipowahine, Akm. 7¼°, Kom. 40 Kaul. ma Pilipowahine, Akm 65½°, Aik. 2,89 Kaul. ma Pilipowahine, Akm. 44°, Aik. 90 Kaul. ma Pilipowahine, Akm. 32¾°, Kom 1,54 Kaul. ma Poalima, Akm. 10¼°, Aik. 58, Kaul. ma Kula, Akm 85°, Kom. 643 Kaul. ma Makanui. Ak. 47¼°, Kom. 70 Kaul. ma Naopu. Ak. 13¾°, Kom. 1,77 Kaul. a hiki maluna, Ak. 37¾°, Kom. 72 Kaul. ili Halilua, a hiki ma kahi i hoomaka'i, a malako oia anapuni, 3,19/100 Eka.

Wailuku, Oct. 2, 1852

John. S. Gower,
Mea ana aina.




2 Kaul. 1 Ins

Uku Puu Loa $ 6.00
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Dekemaba 2 1852

Helu 5459 Paakiki

Kamakualoa Maui.

Apana 1 Ili Papalua, Kalihaku. E hoomaka ke ana ma ke kihi Komohana o keia a piti ana me ka Pali,

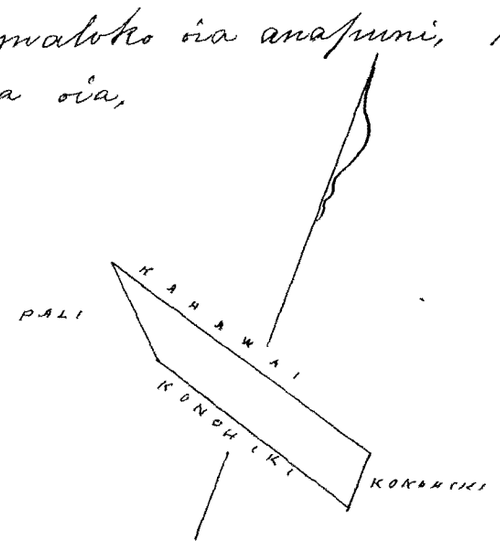
| | | | | |
|---|---|---|---|---|
| Hema, | 47° | Aikina, | 1,18 Kaulahao | ma ka Pali, |
| Hema, | 73¼° | Aikina, | 273 " | Konohiki, |
| Akau, | 4½° | Aikina | 65 " | " |
| Akau, | 78° | Komohana, | 3,67 " | Kahawai, |

a hiki ma kahi i hoomaka'i, a malako oia anapuni, 18/100 Eka,

Apana 1. Ahi loaa oia,

Wailuku, Sept. 20, 1852

John. S. Gower,
Mea ana aina,




Uku Puu Loa $ 4.00
W. L Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu, Dek. 2. 1852.

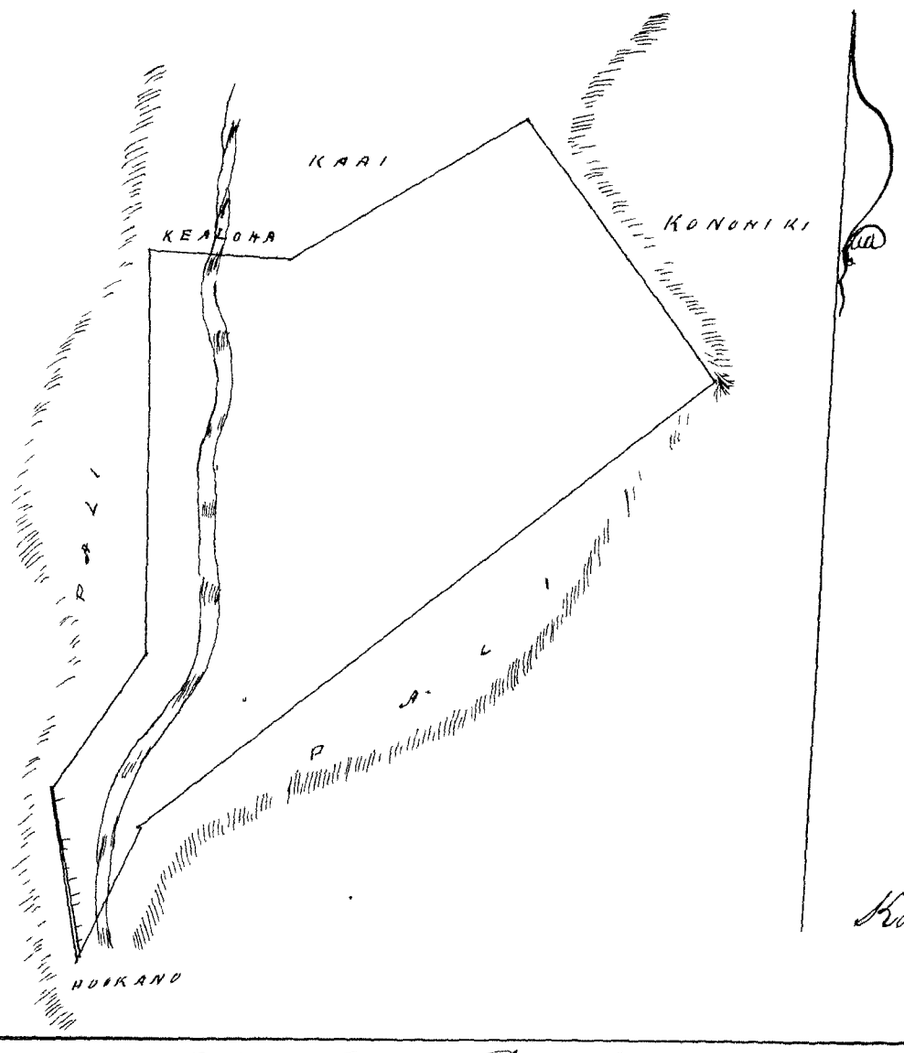
## Helu 6466 Kapuna 1

Hamakualoa Maui.

Apana 1 o ka Ili Pahaa, Kaikaa Ehoomaka ke ana ma ke kihi Akau o Aokano, ke kihi Hema o Keia, Ak. 14 1/4 Komohana 200. Kk. ma ka Pali
Ak. 29° Hikina 188. " " "
Ak. 5° Hem. 4,70. " " "
Ak. 89 1/4° Hik. 1,62½ " " Kealoha.
Ak. 53 1/2° Hik. 3,18, " " Kaai,
Hem. 41. Hik. 3,70. " " Kula.
Hem. 46° Kom. 8,42, " " Pali,
Hem. 20° Kom. 1,65. " " Kokua avae
a kihi ma kahi i hoomaka'i, a malako oia anapuni, 3, Eka,

Wailuku, Aug. 13, 1852

John. S. Gower.
Mea ana aina,




Apana 1 o ka Ili

Kaul. 2 Kuleana 1

Uku Pau Loa $6.00

W. L. Lee
G. W. Robertson
J. Kekauluhao
C. H. Smith

Honolulu 2 Dek 1852

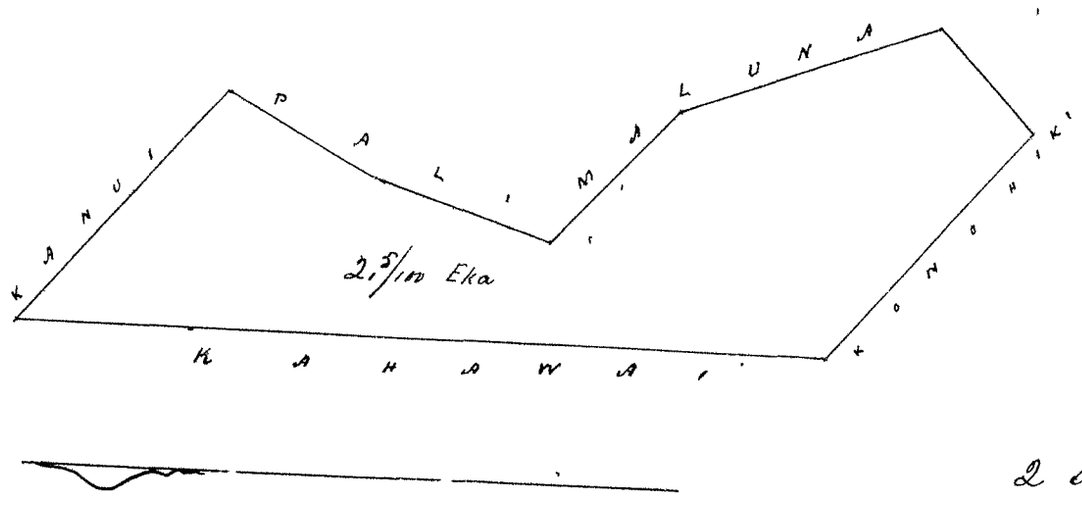
## Helu 5494 Kuahuikala 1

Hamakualoa Maui

Ili Nonoia. Uava, Ehoomaka ke ana ma ke kihi Hikina Hema o Keia,
Akau, 17. Komohana, 2,95, Kaulahao ma ka Pali.
Akau. 45. Komohana, 2,03, " "
Akau, 20 1/2°, Hikina, 1,94, " "
Akau, 30 1/2°. Hikina, 1,84, " "
Akau, 45 1/4°. Komohana, 3,33, " Kanui,
Hema, 2 3/4°. Komohana 8,76, " Kahawai,
Hema, 46, Hikina, 3,35, " Pali,
Akau, 49. Hikina, 1,47. "
a kihi ma kahi i hoomaka'i, a malako oia anapuni, 25/100 Eka,
2 5/100

Wailuku, Oct. 2.

John. S. Gower,
Mea ana aina




2 Kaul. 1 Iniha

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Uku Pau Loa $ 5. 00

W. L. Lee
G. M. Robertson
I. Kekauluhao
C. H. Smith

Honolulu 2 Dek. 1852

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Helu 8889 Kapa

Hamakualoa Maui

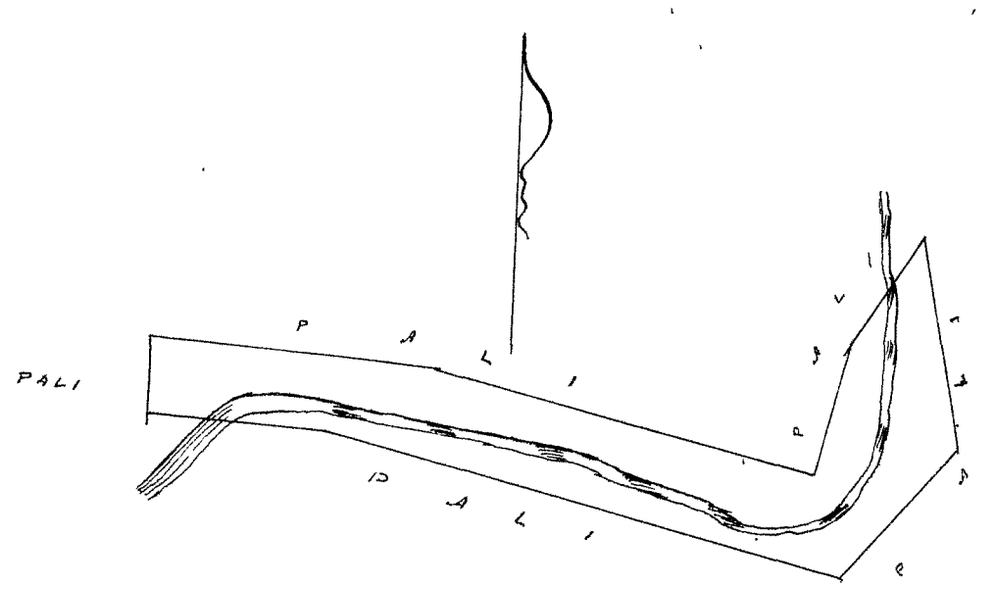
Apana 1 a 11 Aole Loaa.

Apana III. Ili Aluhu, Aaiku, Ehoomaka ke ana ma ke kihi Konohana, o Keia Akau
Hema 84° Hikina 3,07 Kaulakao, Pali,
Hema 76° Hikina 4,24 " "
Akau 15½° Hikina 1,48 " "
Akau 33° Hikina 1,34 " a kiki i Kela aoao
Hema 9½° Hikina 2,30 " Kahawai
Hema 39½° Hikina 1,88 " "
Akau 75¼° Konohana 5,79 " Pali
Akau 85° Konohana 1,92 " "
Akau 1° Hikina 84 " "

a kiki ma kahi i hoomaka ai, a malako oia anapuni, 97/100 Eka.

Wailuku Aug. 25. 1852

John. S. Gower.
Mea ana aina.




2 Kaul 1 Iniha

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Uku Pau Loa $ 4

W. L. Lee
G. M. Robertson
I. Kekauluhao
C. H. Smith

Honolulu, 2. Dek. 1852

## Helu 4134 Kanawapuaa.

Hamakualoa, Maui.

Apana 1. Ili Ululoloa. Kuiaka Aikina. E hoomaka ke ana ma ke kihi Akau o Keia,

| | | | | | |
|---|---|---|---|---|---|
| Hema | 31 | Aikina | 1,00 | Kanahao | Kapihe. |
| Hema | 25½° | Aikina | 5,30 | " | " |
| Akau | 49½° | Komohana | 4,07 | " | Pali. |
| Akau | 4½ | Aikina | 3,00 | " | " |

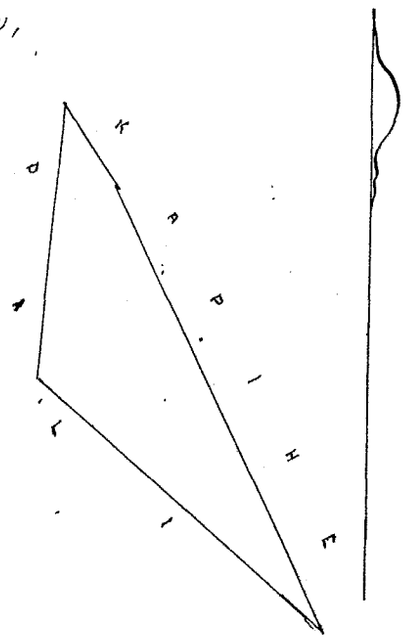
a hiki i kahi i hoomaka ai, a maloko o ia anapuni. 5 3/100 Eka,

Apana II III a IIII Ua loaa ole,
Apana V — — — Ua lilo ma ka wai,
Apana VI ——— Ua ana i loko o Kahale,
Apana VII — Ole loaa,

Kailuku, Sept. 10, 1852.

John S. Gower.
Mea ana aina

Apana 1



2 Kaul. 1 Inika

Ukuu Paiu Loa $4,00
W. L. Lee
G. M. Robertson
S. Kekaulahao
C. K. Smith

Honolulu, 2. Dek. 1852.

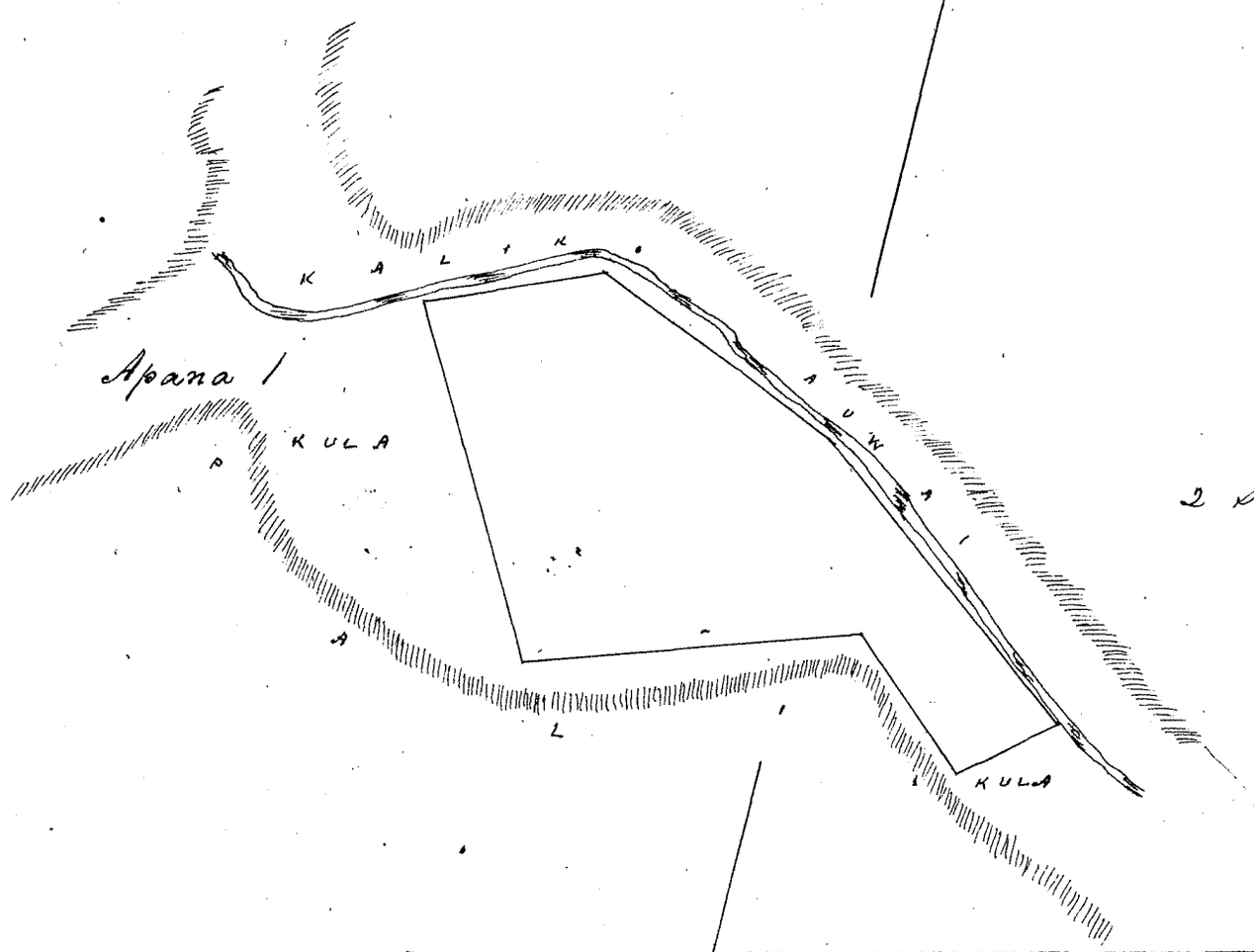
## Helu 5439 Nade

Hamakualoa Maui

Apana 1. Ili Kuliu, Kailua. E hoomaka ke ana ma ke kihi Aikina o kela, e pili ana ma ke kaawai, Akau 52½°. Komohana 3.93 Kaul. ma ka auwai, Akau 68¼° Komohana 3.05 Kaul. ma ka auwai Hem. 66 Kom. 1,98 Kaul. ma ka auwai, Hem. 29° Aik. 4.05 Kaul. ma Kula, Ak. 70 ¾° Aik 3.70 Kaul. ma ka Pali, Hem. 48½°. Aik 1.83 Kaul. ma Pali, Ak. 47° Aik 1.22 Kaul. ma Kula, a hiki ma kahi i hoomaka ai, a maloko o ia anapuni, 1 73/100 Eka,

Apana 2 Ole Loaa,
Apana 3 Ua ana i loko o Kealawai,

John S Gower.
Mea ana aina




Apana 1

2 Kaul. In 1.

406

Uku Pau Loa $ 5, 00
W. L. Lee
G. M. Robertson
S. Kukaulahao
J. H. Smith

Honolulu 2 Dek 1852

Helu 4121 Kauai

Hamakualoa Maui.

Apana I. Ili Waihi, Kaikui, Khormaka ke ana ma ke kukui, i ke aeaa o ka awa Hikina Kuwa o Keia,

| | | | | |
|---|---|---|---|---|
| Kuwa. | 64°, | Komohana. | 3,50. | Kaulahao. a hiki ma ke kihi o Kawaa, |
| Akau. | 9°. | Komohana, | 3,33, | " Kawaa, |
| Akau. | 79°. | Hikina, | 1,25, | " Pali, |
| Hikina. | Ponoi - - - - - - - - | | 5,00, | " " |
| Kuwa, | 51.° | Komohana, | 3,26, | " Makaikawaiiele |

a hiki ma kahi i kromaka'i, a maloko o ia Anapuni, 1. 23/100 Eka,

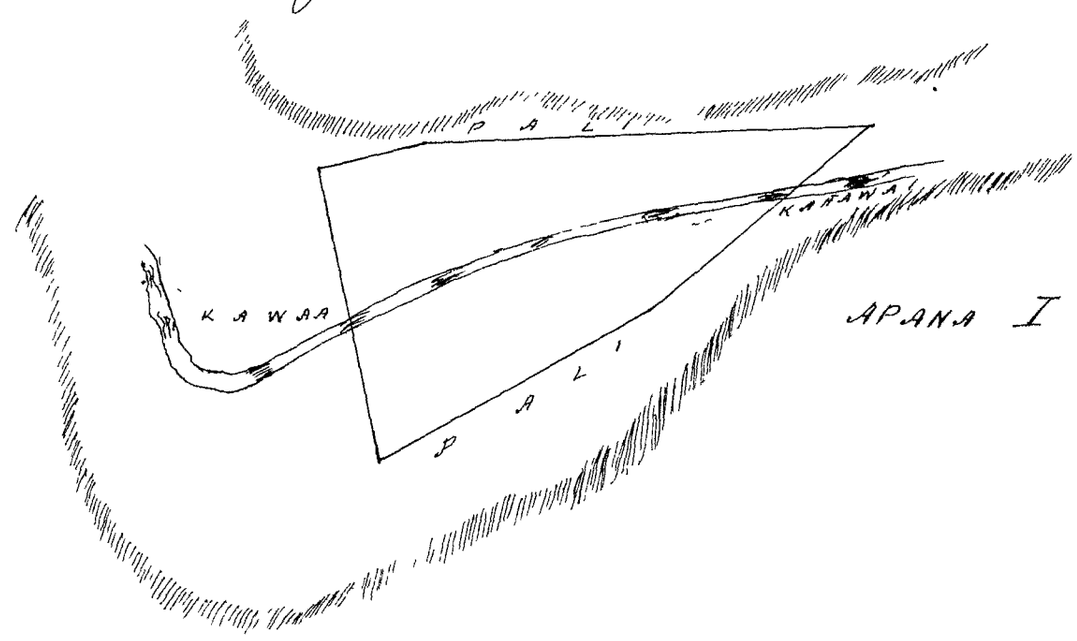
Apana II. Ili Pahaa, Kaikui, Khromaka ke ana ma ke kihi Komohana o Keia,

| | | | | | |
|---|---|---|---|---|---|
| Kuwa. | 11,° | Hikina, | 3,25, | Kaul. | Pali, |
| Akau. | 89 1/4°, | Hikina, | 1,62, | " | Kapua, |
| Akau | 53 1/2°, | Hikina, | 3,18, | " | " |
| Akau, | 72.° | Komohana, | 1,13. | | Kula, |
| Akau, | 18 1/2°, | Komohana, | 4,59, | | Poalima |
| Kuwa, | 33°. | Komohana, | 4,11. | | Pali. |

a hiki ma kahi i kromaka'i a maloko o ia Anapuni 1. 68/100 Eka,

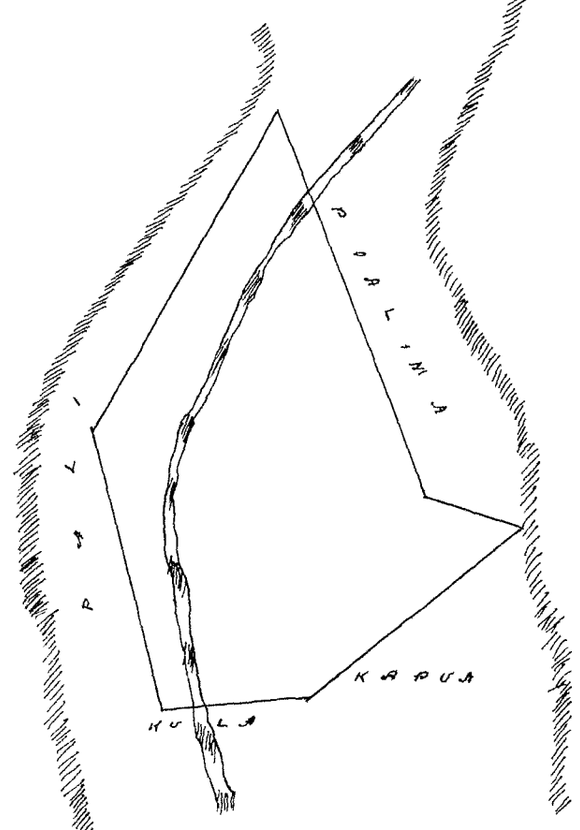
Waikuku Aug. 13. 1852

John S. Gower,
e Hoa ana aina,




Kaul. 2, Ink 1

APANA II




0 | 4 0 6

Uku Paa Loa $ 5,00
W. L. Lee
G M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu 2. Dek. 1852

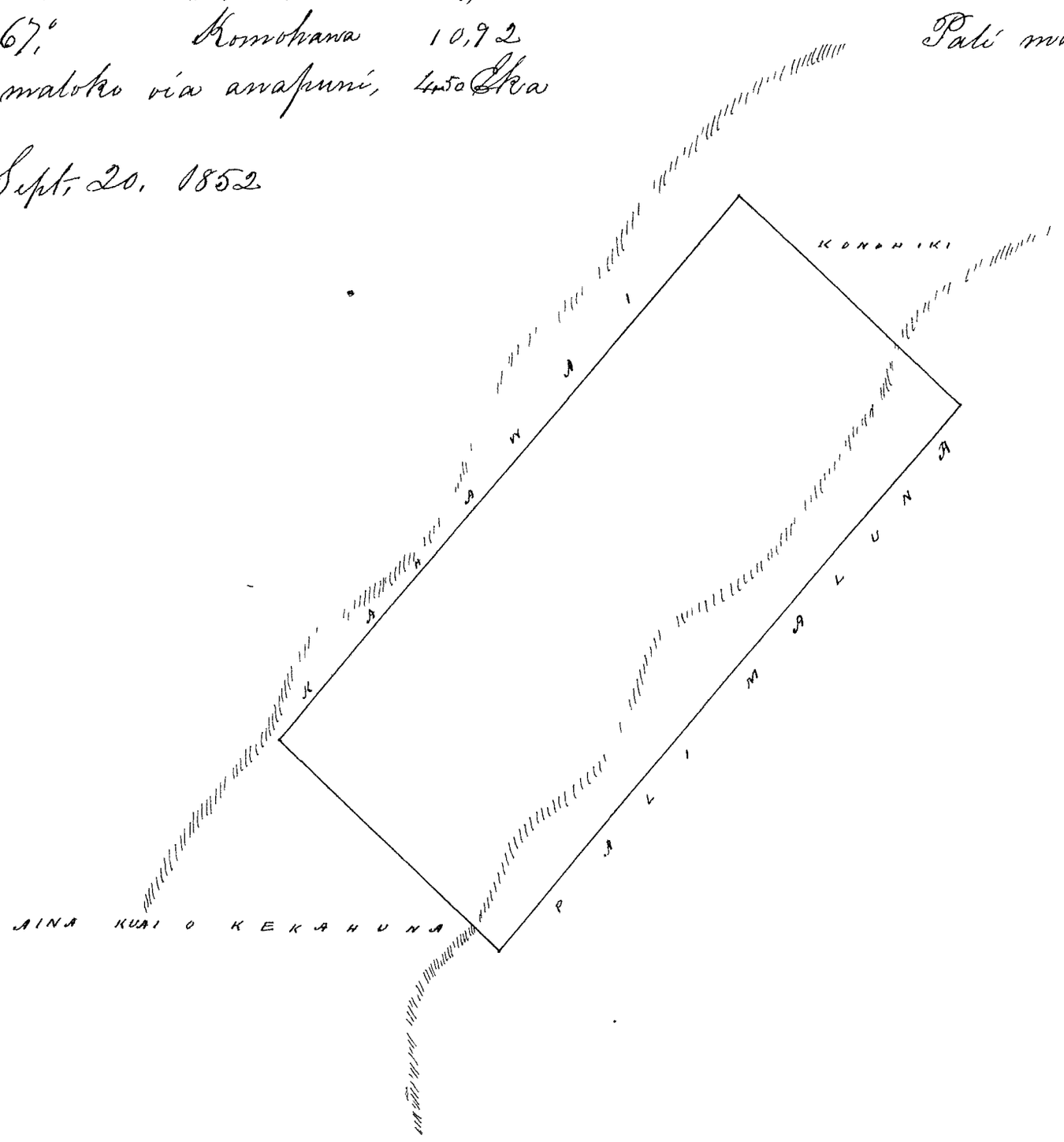
Helu 5326 ʻNo Kalaeloa

Hamakuapoko Maui

Ili Kukui aupuni. Ahupuaa Paia Hamakuapoko, E hoomaka ke ana ma ke kihi Akau o keia,
Hema 49° Komohana 463 Kaulahao ma Konohiki,
Hema 67° Hikina 10,92 Kahawai,
Akau 49° Hikina 4,13 Kekahuna,
Akau 67° Komohana 10,92 Pali maluna, a hiki ma kahi i
hoomakaʻi, a malobo ia anapuni, 4,50 Eka

John. S. Gower
Mea ana aina

Wailuku, Sept. 20. 1852




Uku Paa Loa $ 7
W. L. Lee
G M Robertson
S. Kekaulahao
J. H. Smith

Honolulu 2 Dek. 1852

Helu 2487 ʻNo Kahue i

Waiehu Maui.

Ili o Ukihi, E hoomaka ke ana ma ke kihi Hikina o keia, Akau 29¼°. Kom. 249 Kaul. ma Kahawai, Hem. 7¼°. Kom. 123 Kaul. ma Poalima, Ak. 21½°. Kom. 60 Kaul. ma Poalima, Hem. 89¾°. Kom. 476 Kaul. ma Moku, Ak. 76°. Kom. 196 Kaul. ma Moku, Hem. 20°. Kom. 11.98 Kaul. ma ka auwai, Hem. 73½°. Hik. 7.68 Kaul. ma Pa, Akau 18¼°. Hik 1.74 Kaul. ma Kamahiai, Ak. 41°. Hik. 1.14. Kaul. ma ke Wawae, Ak. 4° Hik. 1.45 Kaul. ma Poalima, Ak. 16¼°. Hik. 89 Kaul. ma ke Wawae, Ak. 60¾ Hik. 4.65 Kaul. ma Kahawai, me Wawae, Ak. 9°. Hik. 3.71 Kaul. ma Kahawai, a hiki ma kahi i hoomakaʻi, a malobo ia anapuni, 11,26/100 Eka.

Poalima I. E hoomaka ke ana ma ke kihi Hikina o Keia, mai ka puahu kope o Keia Kuleana, Akau 75¼° Komohana 68 Kaulahao Hema 52¾°. Kom. 88 Kaulahao Akau 39° Kom. 210 Kaul. Akau 52¾°. Hikina 88 Kaulahao Hem. 39 Hikina 210 Kaulahao, a hiki ma kahi i hoomaka'i, a maloko oia anapuni, 17/100 Eka.

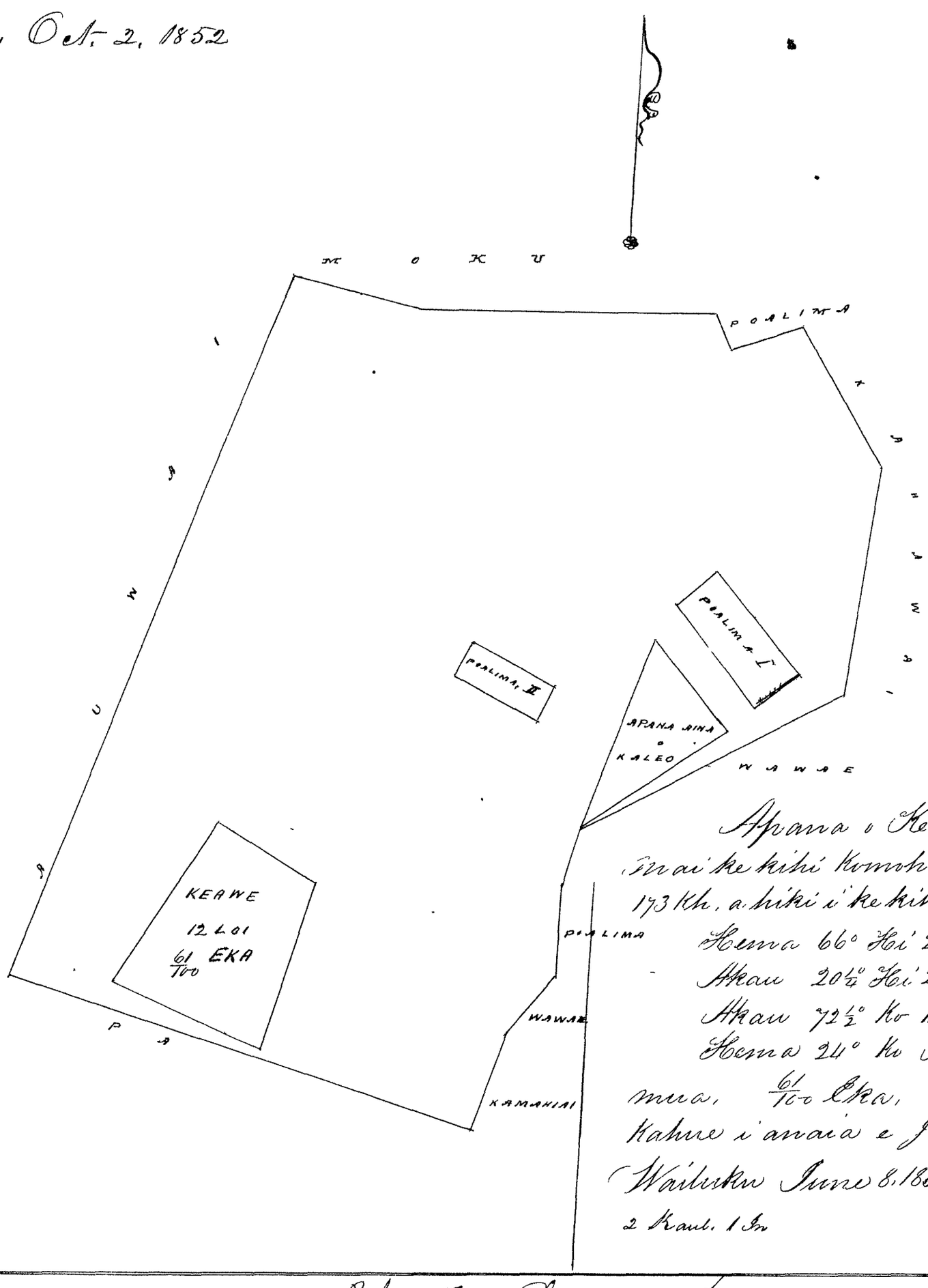
Poalima II. E hoomaka ke ana ma ke kihi Hikina o Keia, mai ke kihi Hema o ka Poalima I Akau 85 Kom. 320 Kaul. Ak. 64° Kom. 1,43 Kaul. Hem. 27½°, Kom. 59 Kaul. Hem. 64 Hik 1,43 Kaul. Ak. 27½ Hikina 59 Kaulahao a hiki ma kahi i hoomaka'i a maloko oia anapuni, 9/100 Eka,

Apana o Kaleo i loko oia Kuleana, E hoomaka ke ana ma ka puahu Umikumamalua o Keia Kuleana, Akau 54¼ Hikina 2,80 Kaulahao ma ke Kahua, Akau 38, Komohana 1,81 Kaulahao ma ke Kahua Hema 21° Komohana 3,24 Kaulahao ma ke Kahua, a hiki ma kahi i hoomaka'i, a maloko oia anapuni, 1/5 Eka,

Wailuku, Oct. 2, 1852

John, S. Gower,
Kuwa ana aina

H. 26
L. 80




Apana o Keawe e laweia maloko mai o Kahua. Ma ke kihi Komohana o ke Kahua e ana, He, 86½° Hi 173 Kh. a hiki i ke kihi mua o ke Keawe, alaila holo

Hema 66° Hi 2,57 Kh ma ke Pa= Kaleo
Akau 20½° Hi 2,71 " " " Kahua
Akau 72½° Ko 1,81 " " " "
Hema 24° Ko 3,01 " " " " a hiki ma ke kihi mua, 61/100 Eka, oia ke laweia maloko mai o ke Kahua i ana ia e J. S. Gower a na ke aea no Kahua 10 65/100 Eka

Wailuku June 8, 1853.

C. Bailey
Mea ana aina.

2 Kaul. 1 Iw

Uku Pau Loa $10.00
W. L. Lee
G. W. Robertson
J. Kekaulahao
S. K. Smith

Honolulu, Dek. 2, 1852

0408

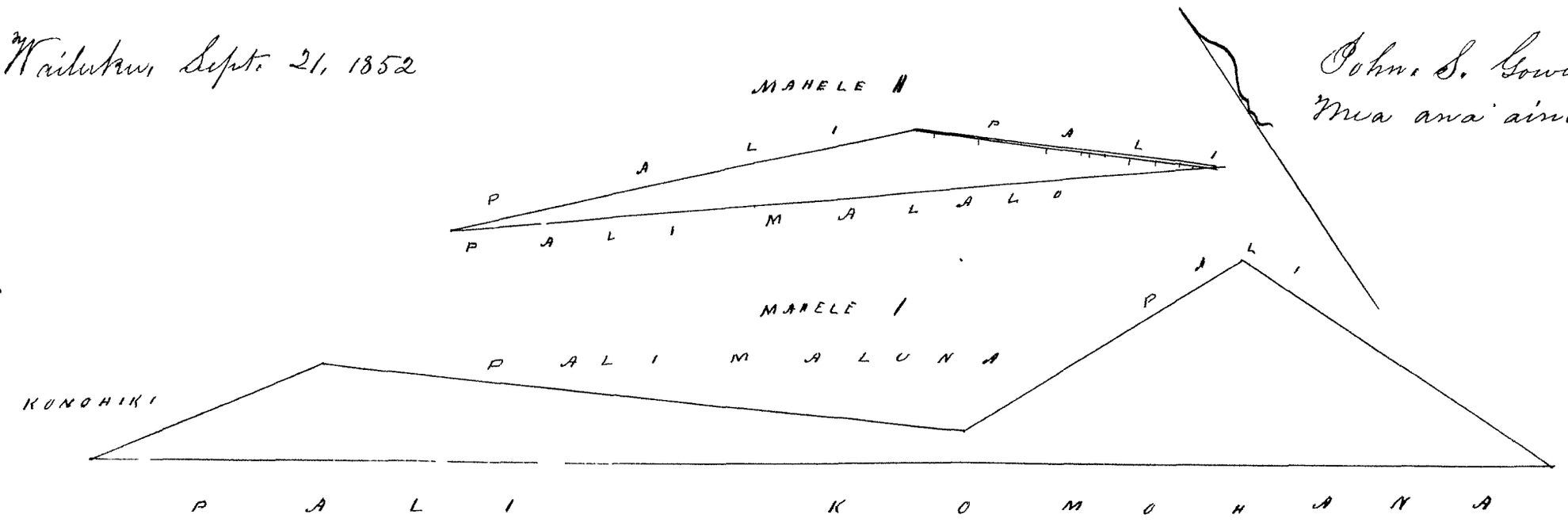
Helu 5501 Kaunawa. ✓ Kamakuapoko Maui.

Wahi I Ili Puohaili, Ahupuaa Paniau, E hoomaka ke ana ma ke kihi Komohana o keia Aina 80½°. Hikina 3.21 Kaulahao. ma Konohiki. Aina 51½°. Hikina 8.77 Kaulahao. Pali maluna. Aina 89 Hikina 3.36 Kaulahao ma ka Pali, Aina 23°. Hikina 4.91 Kaulahao, ma ka Pali, Akau 59½ Komohana 19.82 Kaulahao ma ka Pali Komohana, a hiki ma kahi i hoomaka'i, a malobo oia anapuni. 2, 31/100 Eka,

Wahi II E hoomaka ana ma ke kihi Hikina o keia, Akau 50¼ Komohana 4.14 Kaulahao ma ka Pali, Akau 73½, Komohana 6.44 Kaulahao ma ka Pali, Aina 62½°, Hikina 10.42 Kaulahao ma ka Pali, a hiki ma kahi i hoomaka'i, a malobo oia anapuni, 44/100 Eka,

Wailuku, Sept. 21, 1852

John. S. Gower,
Mea ana'aina,




Ukuu Paw Loa $ 6,00
W. L. Lee
G. M. Robertson
S. Kiwaukahoo
D. H. Smith

Honolulu 2 Dek. 1852

Helu 4516 iMakiai ✓ Kamakualoa Maui.

Apana 1. Ili o Kalapauwili, Kuiaha Hikina. E hoomaka ke ana ma ke kihi Komohana Akau o keia, Ke kihi Hikina o Hilea. Aina 78¾° Hik. 1.03 Kaul. Pali. Ak. 38½°, Hik. 3.33 Kaul. Pali. Aina 47¾° Hik 2.78 Kaul. ma Pali, Aina. 15¾° Hik 3.78 Kaul. Pali. Aina. 66°. Kom. 97 Kaulahao ma Konohiki, Ak. 14°. Kom. 2.88 Kaul. ma Pali. Ak. 77¼°. Kom. 1.28 Kaul. ma Pali, Aina 66°, Kom. 389 Kaul. Pali. Ak. 5¼°, Hikina 1.97 Kaulahao. ma ka pali, a hiki ma kahi i hoomaka'i, a malobo oia anapuni, 1, 34/100 Eka,

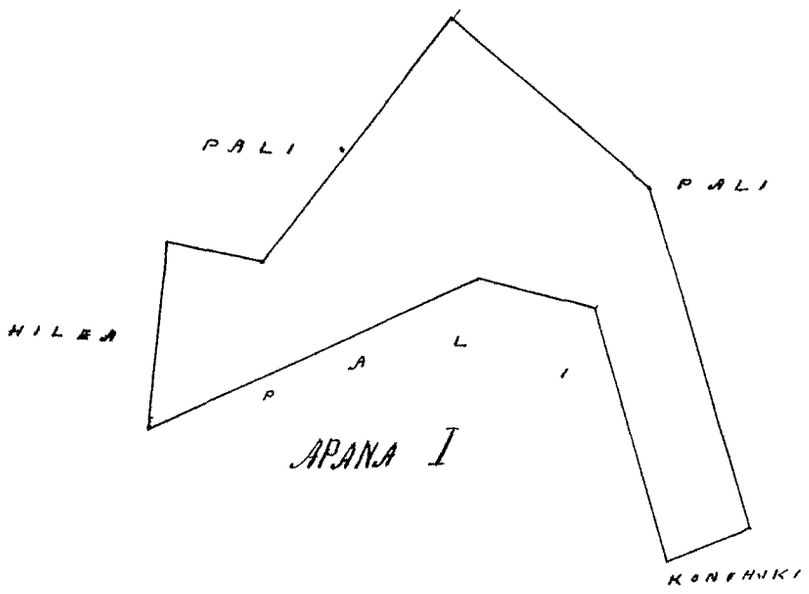
Apana II Ili Kaeo, Kuiaha, Hikina. E hoomaka ke ana ma ke kihi Hikina Akau o keia Aina. 36¾°. Kom. 2.82 Kaul, Pali, Aina. 27° Hik 2.31 Kaul. ma Pali, Ak. 75°, Kom. 2.01 Kaul. ma Pali, Ak. 2°. Kom. 2.24 Kaul. ma Pali. Ak. 60°. Hik. 3.08 Kaul ma Pali, a hiki ma kahi i hoomaka'i, a malobo oia anapuni, 44/100 Eka,

Apana, III Ili Kaohe, Kuiaha Komohana, E hoomaka ke ana ma ke kihi Hikina o keia, Aina. 51½°. Kom. 4.67 Kaul. ma Pali, Ak. 52°. Kom. 89 Kaul. ma Ke Kekahuna, Ak. 51 Hik. 150 Kaul. ma Kekahuna, Ak. 52½°. Kom. 30 Kaul. ma Kekahuna Ak. 51½° Hik. 2.30 Kaul Pali. Aina. 82°. Hik. 1.70. Kaul. ma Aookaa, a hiki ma kahi i hoomaka'i, a malobo oia anapuni, 26/100 Eka,

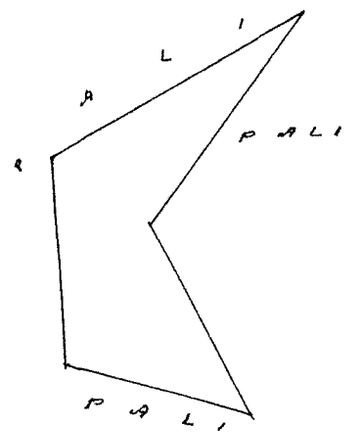
Wailuku Sept. 10, 1852

John. S Gowe
Mea ana aina

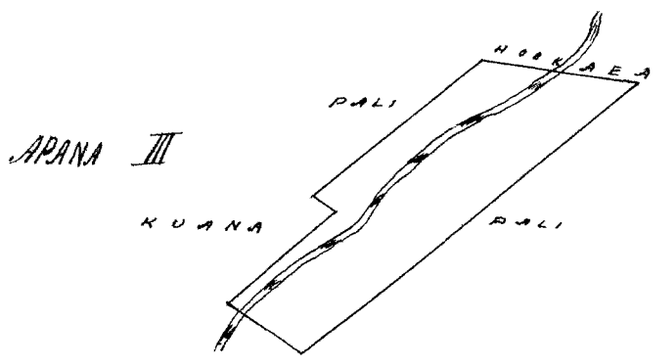
410




APANA I




APANA II




APANA III

Ukupu Pau Loa $ 5. 00
W. L. Lee
G M Robertson
J Kekauluhao
C. K. Smith

Honolulu 2 Dek. 1852

Helu 2526 Makamaii

Waiehu Maui

Apana 1 Ili Kumuwiliwili E hoomaka ma ke kihi Hema o keia Ak. 69¼° Kom 1.62 Kaul. Poalima, Hem. 86½°. Kom. 353 Kaul. Kahookano, Ak. 42° Kom 1.19 Kaul. Kahookano, Ak. 63¼° Kom 303, Kaul Kahookano, Ak. 5¾° Kom. 1.97 Kaul. Kahookano Ak. 44¼° Kom 285 Kaul. Poalima, Ak. 83½, Hik, 3.30 Kaul. Kahawai, Hem. 5½° Hikina 45 Kh. Poalima Ak. 84½°. Hik 60 Kaul. ma Poalima, Ak 5½, Kom 45 Kaul ma Poalima, Ak. 83½°, Hik 1.90 Kaul. Kahawai Hem 18¼° Hik 68, Kaul. Poalima, Ak. 73°. Hik. 56 Kaul. ma Poalima, Ak. 18¼°. Kom. 55 Kaul. ma Poalima, Ak. 83½ Hik 1.58 Kaulahao Kahawai, Ak 66° Hik. 282 Kaul. Pali, Hem. 45¼°. Hik, 208 Kh. ma Kaawa, Hem 9° Kom 7.34 Kaul. Kula, a hiki ma Kahi i hoomaka'i, a maloko oia anapuni, 6 33/100 Eka.
6 15

Apana 1 Poalima I E hoomaka ma ke kihi Komohana Hema, o keia, mai ke kihi Hikina o ka Poalima, ka aoao Komohana o keia, Poalima, Hem 72½ Hik 71 Kh. Hem. 88¾°, Hik 98 Kaul. Ak. 8° Kom. 74 Kaul. Ak. 88¾°. Kom. 98 Kaul. Hem 8°. Hik 74 Kh. a hiki ma Kahi i hoomaka'i, a maloko oia anapuni, 7/100 Eka.

Poalima II. E hoomaka ana ke kihi Hema o keia, mai ka pahu elua o keia Kuleana, Ak. 12; Hik 1,00 Kaul.

| | | | | |
|---|---|---|---|---|
| Akau, | 12.° | Hikina, | 2.05 | Kaulahao, |
| Akau, | 78.° | Komohana, | 60 | " |
| Hema, | 12.° | Komohana. | 2.05 | " |
| Hema, | 78.° | Hikina. | 60 | " a hiki ma ke Kahi i hoomaka'i, |

a maloko oia anapuni, 1/100 Eka,

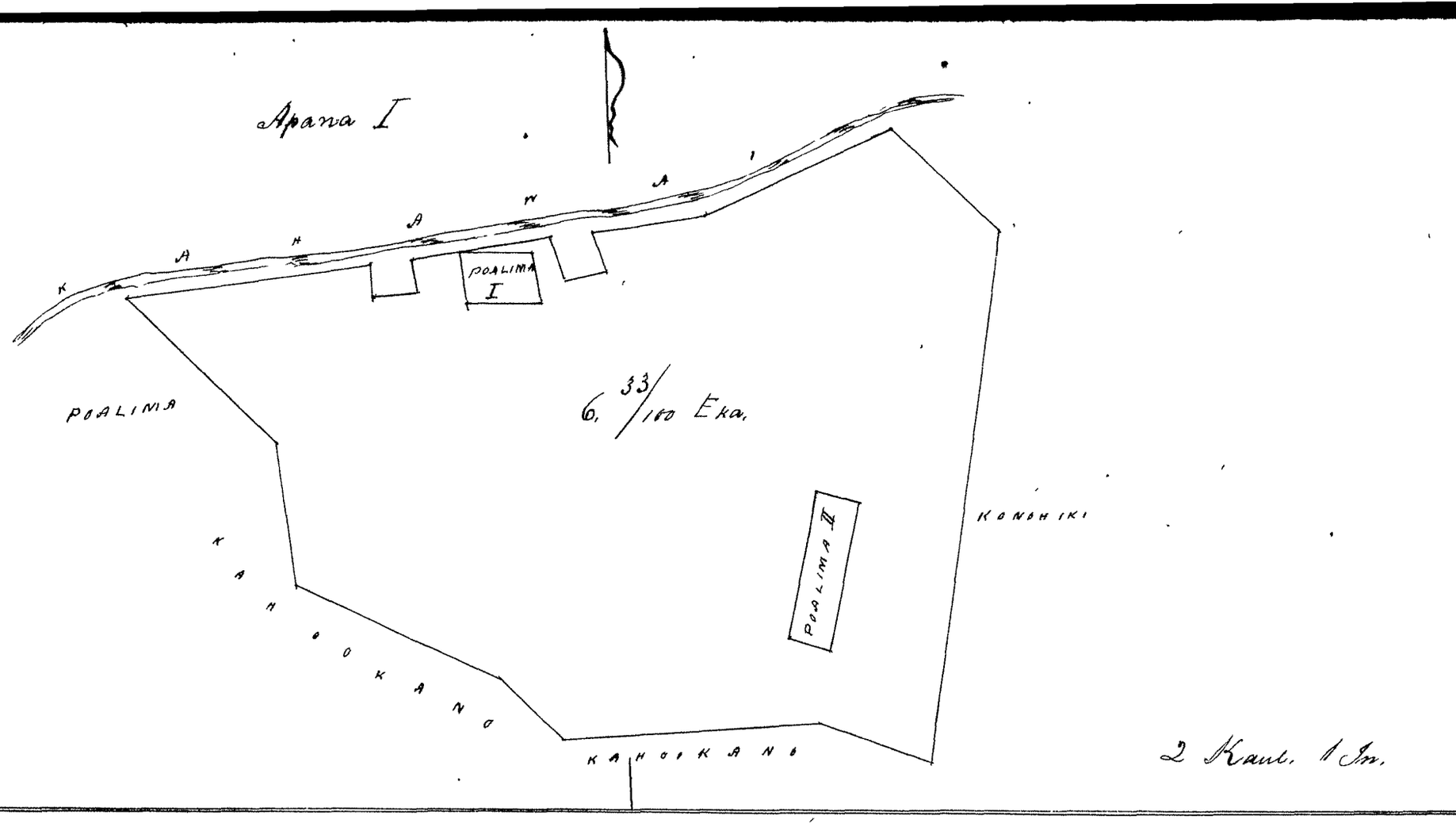
Apana 1 a 3 a 4 Na loaa ole,

Wailuku. Oct. 13, 1852

John S. Emer
Mea ana aina

0410

411




Uku Pau Loaf 7
W. L. Lee
G. M. Robertson
J. Kukaulahao
C. C. Smith

Honolulu 2. Dek. 1852

# Helu 2419 Kamakiai

Waiehu Maui.

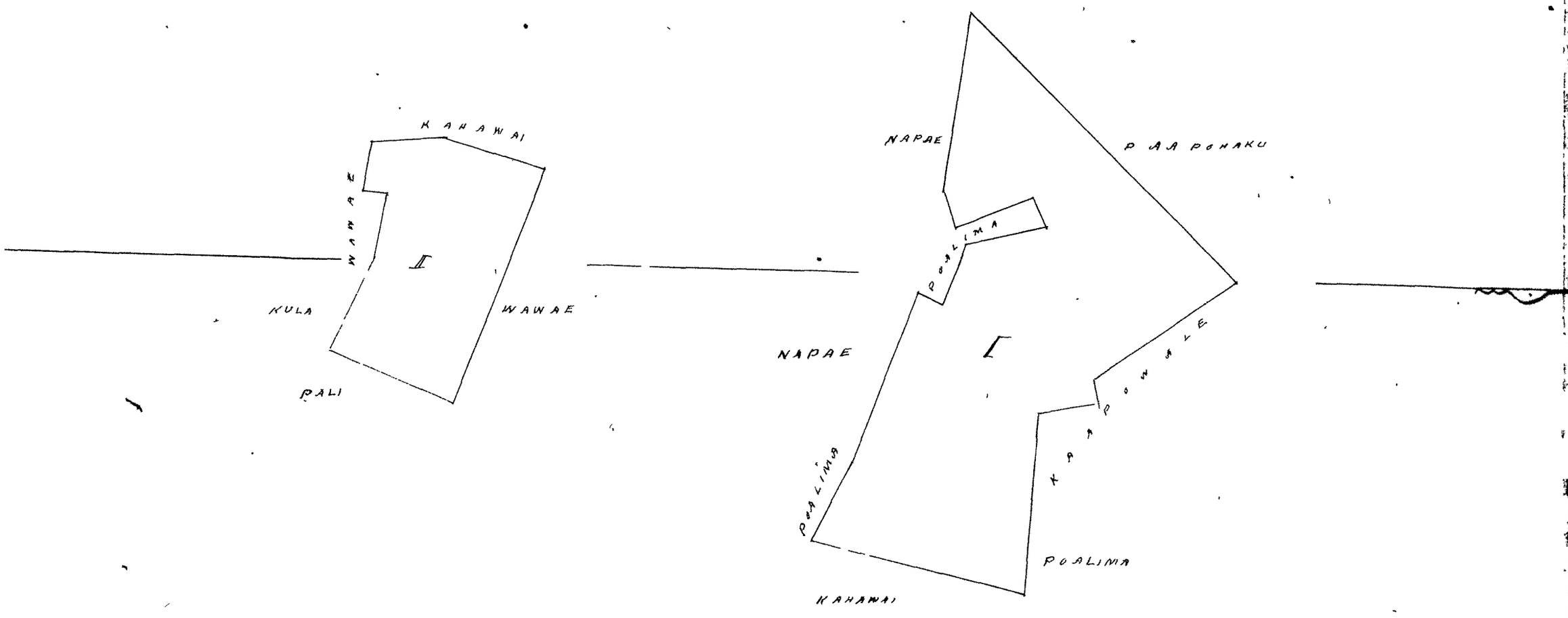
Apana 1 Ili Poino, E hoomaka ke ana, ma ke kihi Komohana o keia, Akr. 46° Hikina 6,00 Kh. ma Paa. Hem. 33° Hik. 2,80 Kaul. ma Anuai, Akr. 74° Hik 30 Kaul. Poalima, Hem. 8¼° Hik. 91 Kaul. Hem. 82½°. Hik. 296 Kaul. Kaapoaale, Hem. 14½°. Kom. 348 Kaul. Kaawa, Akr. 60¾° Kom. 143 Kaul. ma Poalima, Akr. 67¼°. Kom. 290 Kaul. Napae Akr. 24¾°. Hik 41 Kaul. Poalima, Akr. 66¾°. Kom. 100 Kaul. Poalima. Akr. 11¾°. Kom. 135 Kaul. Pos. Hem. 66¾°. Kom. 52 Kaul. Pos Hem. 9°. Hik. 133 Kaul. Pos. Hem. 73° Kom. 61 Kaul. Napae, Akr. 79¼°. Kom. 288 Kaul. Napae,

2.52 Eka

Apana II Ili Aupohonoui, E hoomaka ke ana ma ke kihi Akau o keia, Akr. 24½°. Hik 215. Kaul. ma Pali, Akr. 67¼°. Kom. 406 Kaul. ma Wawae. Hem. 8¼°. Kom. 174 Kaul. Kahawai, Hem. 1¼°. Hik 114 Kaul. Kaleo, Hem. 82¾°. Hik 79 Kaul. Wawae, Akr. 11½°. Hik. 36 Kaul. Wawae, Hem. 82½° Hik 101 Kaul. Wawae, Hem. 77½°. Hik. 165 Kaul. Kula, a hiki ma Kahi i hoomaka ia, a malobo ia aina puni, 84/100 Eka,

Wailuku. Oct 13, 1852

John S. Gower,
Mea ana aina,



412

Uku Pau Loa $ 7.00
W. L. Lee
G. M. Robertson
J. Kukaubakao
J. H. Smith

Honolulu, 2. Sept. 1852.

Helu 4133 Kaai

Hamakualoa Maui

Apana I. Ili Kaheko, Kuiaha Komohana, Ehoomaka ke ana ma ke kihi Akau o keia, e pili ana me Kuana, Hem. 16° Kom. 303. Kaul. ma Kahawai. o Kuana, Hem. 9° Kom. 5.94. Kaul. ma Kahawai. o Kuana, Ak. 68½°. Hik. 9. Kaul. a hiki i kela awao, Ak. 16¾°. Hik. 8.49 Kaul. Pali malalo, Ak. 78° Kom. 150 Kaul. a hiki i kela awao, a hiki ma kahi i hoomaka ai, a malobo oia anapuni, 1.6/100. Eka,

Apana II. Ili Poliele, Kuiaha Komohana, Ehoomaka ke ana ma ke kihi Komohana o keia, e pili ana me Kapahau, Akau 35¼°. Hikina 63 Kaulahao ma ke Kekahuna. Hem. 58° Hik 3.00 Kaul, ma ka Pali, Hem. 35¼°. Komohana 63 Kaulahao ma Kahawai, Akau 58° Komohana 3.00 Kaul, ma Kahawai. a hiki ma kahi i hoomaka ai. a malobo oia anapuni, 18/100 Eka,

Apana III. Ua mahi ole ia,

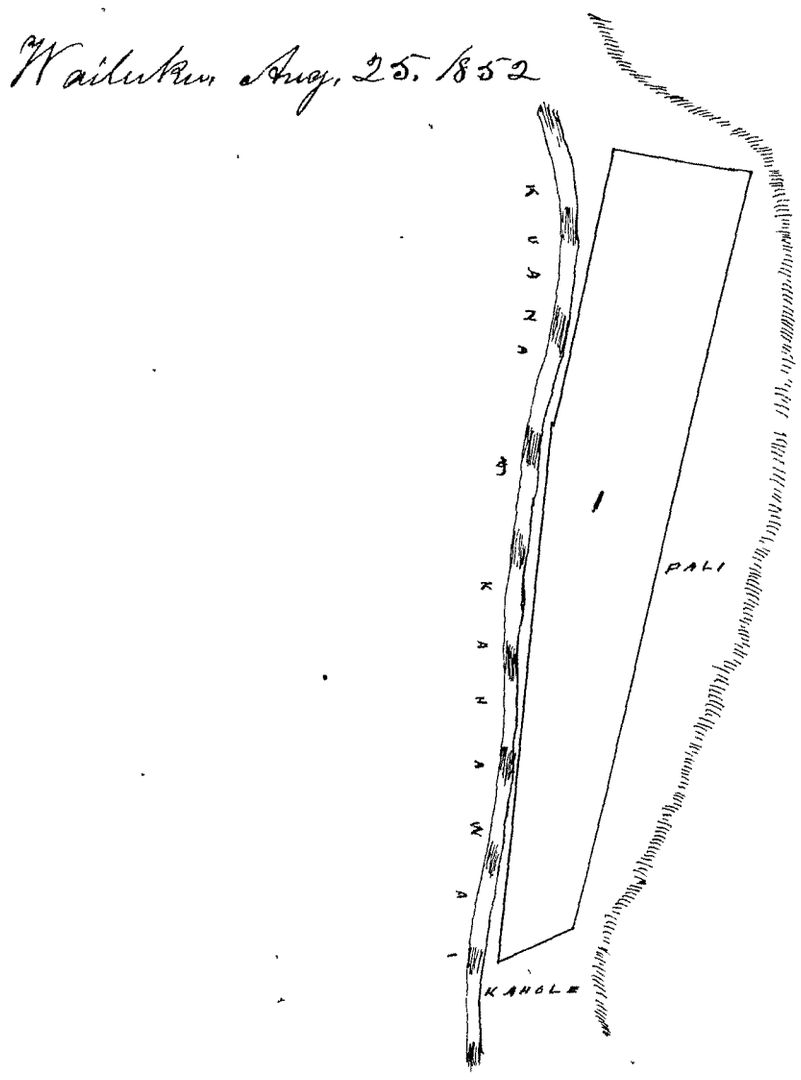
Apana IV. Ili Aao Kuiaha, Komohana, Ehoomaka ke ana ma ke kihi Komohana Akau o keia, e pili ana me Kaulu,

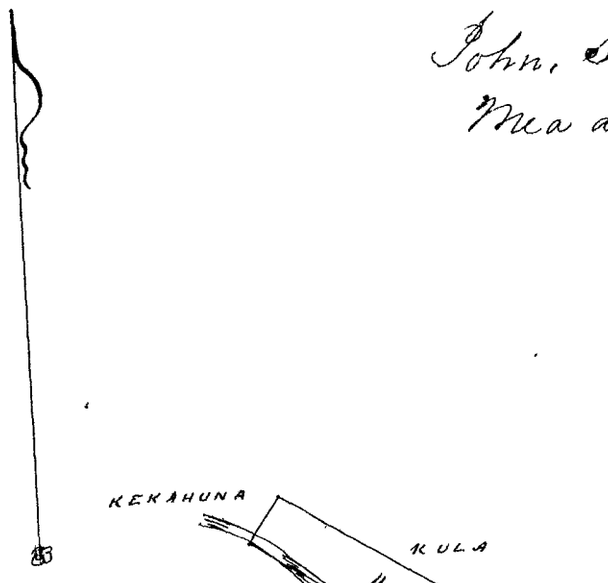
| | | | | | |
|---|---|---|---|---|---|
| Hema. | 27½°. | Hikina. | 625. | Kaulahao, ma | Kula, |
| Akau. | 83°. | Hikina. | 3.10 | " | " |
| Akau. | 27½°. | Komohana. | 6.25. | " | Pali, |
| Hema. | 83°. | Komohana. | 3.10. | " | Kula, |

a hiki ma kahi i hoomaka ai, a malobo oia anapuni, 1.82/100. Eka,

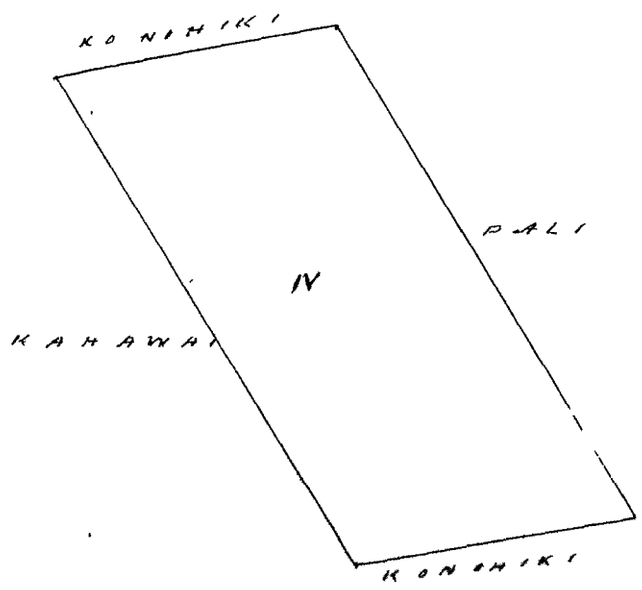
Wailuku, Aug. 25. 1852

John. S. Gower.
Mea ana aina.




2 Kaul. 1.3m.




0 4 1 2

Uku Pau Loa $ 7.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 2. Dek. 1852

## Helu 5420 Kulanaea

Hamakuaka Maui

Apana 3 Ili o Kiilau, Ehomaka kuana ma ke kihi Hikina o keia, e pili ana me Pahua, Ak. 4 3/4°. Kom. 483 Kaul. ma ka pali maluna, Hem. 47 3/4°. Kom. 327 Kaul. ma kuba awa ma ke Kaonohimaka, Hem. 44 1/2°. Hik 2.00 Kaul. ma ke Mahina, Hem. 32 3/4°. Hik 2.52 Kaul. ma ke Mahina, Ak. 54 Hik 3.32 Kaul. ma ke Pahua, a hiki ma kahi i homakai, a maloko o ia anapuni 1 35/100 Eka

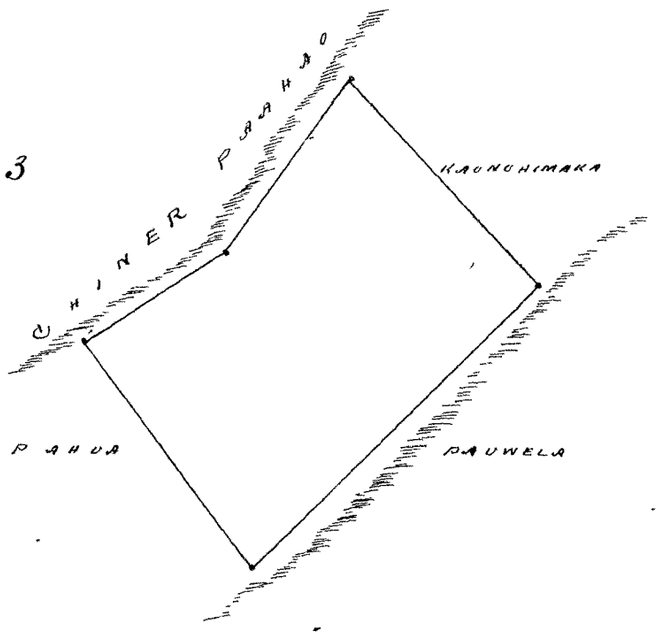
Apana 1 a 11 Ili Waialala. Haiku. E homaka ku ana ma ke kihi Hikina akau o keia, Ak. 62 1/2° Kom. 219 Kaul. ma Kula. Ak. 82 1/2°. Kom. 334 Kaul. ma Kula. Hem. 73°. Kom. 282 Kaul. ma ka Pali maluna. Hem. 41 3/4 Kom. 229 Kaul. ma ka Pali maluna. Hem. 23 3/4°. Hik 82 Kaul. ma ka Pali maluna. Hem. 20 1/2°. Hikina 224 Kaul. a hiki maluna loa. Ak. 61 1/2°. Hik 1.57 Kaul. ma ka puna loa. Hem. 88°. Hik 1.55 Kaul. ma ka Pali loa. Hem. 83°. Hik 1.00 Kaul. ma ka pali loa. Hem. 87 1/2°. Hik. 2.19 Kl. ma ka pali. Hem. 73°. Hik 115 Kaul. a hiki maluna. Ak. 21°. Hik 368 Kaul. a hiki maluna. Ak. 4 1/2°. Hik 99 Kaul. a hiki ma ke alanui, a hiki ma kahi i homaka ū, a maloko oia anapuni. 2 98/100 Eka

Wailuku, Sept. 10, 1852.

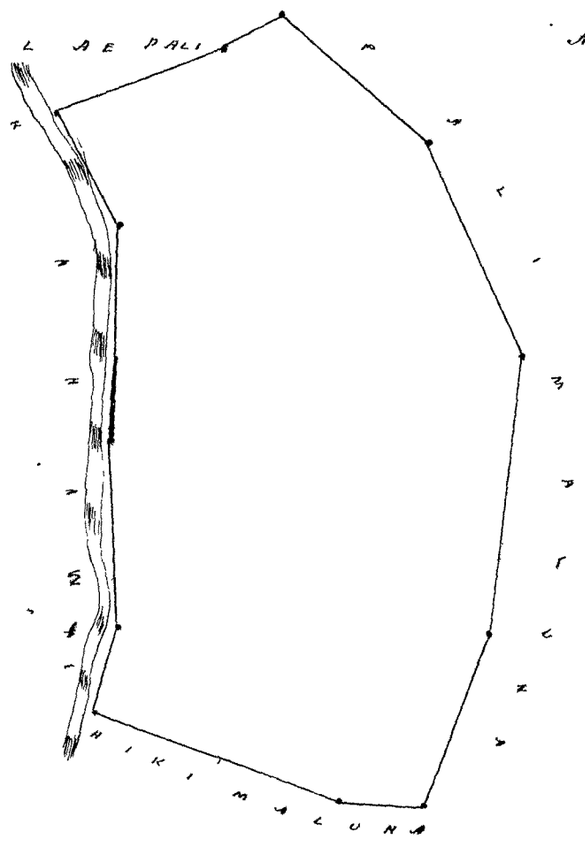
John. S. Gower.

Nea awa aina, 1.35
2.98
4.33

APANA 3




APANA 1 a 11.




Uku Pau Loa $ 7

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu, Dek. 2. 1852

414

## Helu 3396 Piliponahine o Lani. — Waiehu, Maui

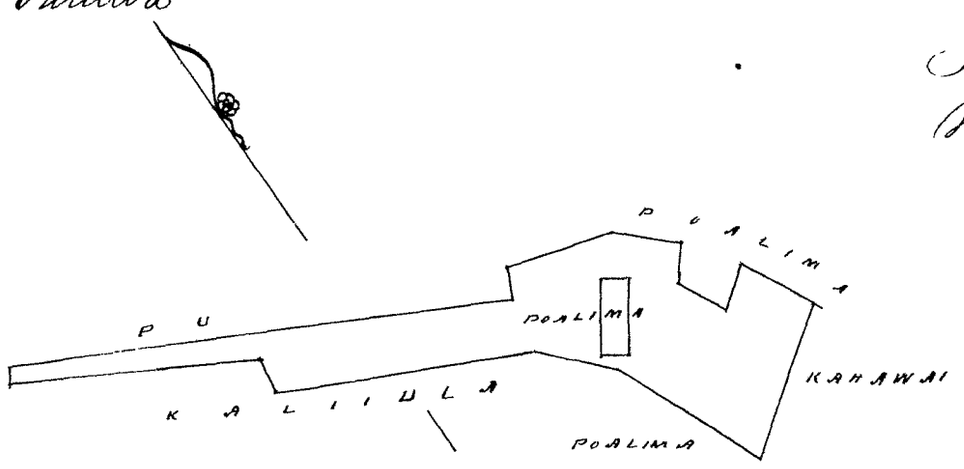
Apana 1. Ili Poino. Ehoomaka ke awa ma ke kihi Komohana o kela, e pili ana me Kaliula Hema 62° Hikina. 275 Kaulahao ma ka Kaliula Hema 7¼° Komohana 40 Kaulahao ma ke Kaliula Hema 65½°. Hikina 289 Kaulahao. ma ke Kaliula. Hema 44° Hikina 90 Kaulahao. ma ka Poalima Akau 5¾°. Hikina 180 Kaulahao ma Kahawai. Akau 30¼°. Komohana 88 Kaulahao ma ka Poalima Hema 47° Komohana 47 Kaulahao. ma ka Poalima, Akau 34° Komohana 64 Kaulahao ma ka Poalima Akau 36¾° Hikina 47 Kaulahao ma ka Poalima. Akau 47½°. Komohana 80 Kaulahao. ma ke Pu Akau 74¼°. Komohana 116 Kaulahao ma ke Pu. Hema 18° Komohana. 33 Kaulahao ma ka Poalima Akau 65½ Komohana 5.46 Kaul. ma ke Poalima. o Pu. Hema. 40 Komohana 17 Kaulahao ma Paa a hiki ma Kahi i hoomaka ai, a maloko oia anapuni; 68/100 Eka.

Poalima. Ehoomaka ke awa ma ke kihi Hema. o kela, mai ka pahu Elima o kela Kulauna

| | | | | |
|---|---|---|---|---|
| Akau | 69½°. | Hikina | 17 | Kaulahao. |
| Akau | 32½°. | Hikina | 87 | " |
| Akau | 57½°. | Komoh. | 28 | " |
| Hema | 32½°. | Komoh. | 87 | " |
| Hema | 57½°. | Hikina | 28 | " |

a hiki ma kahi i hoomaka ai, a maloko oia anapuni. 2/100 Eka

Apana 2 Ili Koko Kaliula




Wailuku, Oct. 13. 1852

John. S. Gower.
Mea ana aina.

2 Kaul. 1 Hika

Ukw Paa Ena ⅛ 4. m
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 2 Dek 1852.

## Helu 3327. Kaiakaloa — Waiehu Maui.

Apana 1. Ili Omao. Ehoomaka ke awa ma ke kihi Komohana o kela. Hem. 37¾° Hik 860 Kk. Kaiolani. Ak. 0½°. Hik 714 Kk. Paa. Hem. 88 Kom. 6.75 Kk. ma ke Kaiolani. a hiki ma kahi i hoomaka ai, a maloko oia anapuni. 2,36/100 Eka.

Poalima Ehoomaka ke awa ma ke kihi Akau o kela mai ke kihi Hikina Akau o ka Apana 1 o kela Kulauna. Hem. 34½°. Kom. 3.60 Kk. Hem. 44¼°. Kom. 63 Kk. Hem. 47° Hik. 6.75 Kk. Ak. 0½°. Hik. 73. Kk. Ak. 47° Kom. 137 Kk. a hiki ma kahi i hoomaka ai, a maloko oia anapuni, 9/100 Eka.

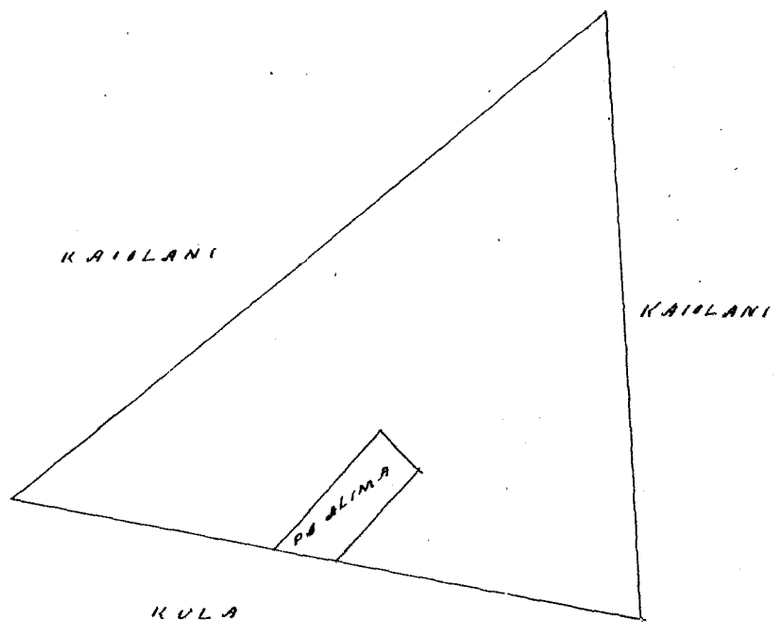
Apana 3 Ili Puwopalili. Ehoomaka ke awa ma ke kihi Hema o kela, e pili ana me Kahawai. Ak. 26° Hik 137 Kk. awai. Ak. 53½°. Kom. 60 Kaul. Poalima Ak. 47° Hik 85 Kk. Poalima. Ak. 49 Kom. 103 Kaul. ma Kula. Hem. 50° Kom. 252 Kk. ma Kula. Hem. 60 Hik 180 Kk. Kahawai. Hem. 53° Hik. 58 Kk. Kahawai. a hiki i kahi i hoomaka ai, a maloko oia anapuni. 3/100 Eka

Wailuku Oct. 12, 1852

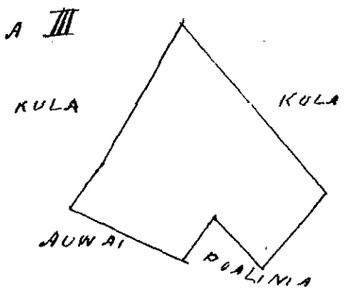
John S Gower
Mea ana aina

0414

APANA I




APANA III




Kaul 2 Anik 1

Uku Pau Loa $ 6,00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 2. Dek. 1852

Helu 3274 Wahaa

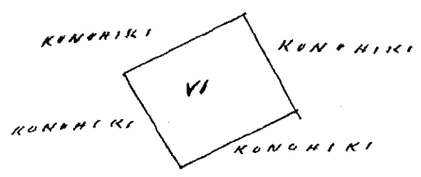
Waiehu Maui.

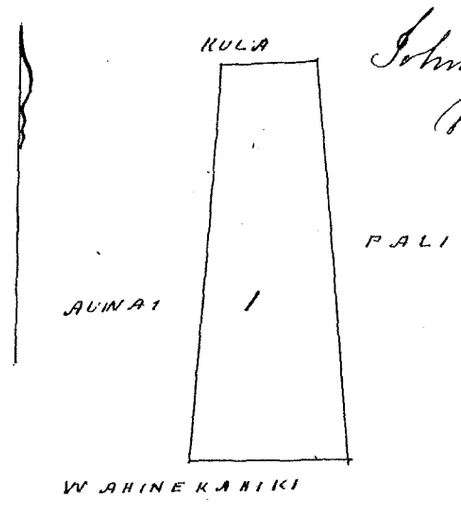
Apana 1 Ili Halelua. Ehoomaka ke ana ana ma ke kihi Komohana Hema o keia, e pili ana me Wahinekahiki, Ak. 89¾ Aik 1.76 Kaul. ma Wahinekahiki, Ak. 4° Kom. 449 Kaul. ma ka Pali a luna. Hema 86¾. Kom. 104 Kaul. ma Kula. Hem. 4½°. Kom. 445. Kaul. ma ka auwai, a hiki ma kahi i hoomaka'i, a malaila oia anapuni. 62/100 Eka.

Apana VI Ili Papahawale. Ehoomaka ke ana ma ke kihi Akau o keia, Hema 28½°. Hikina 118 Kaul. ma Konohiki, Hema 63 Komohana 142 Kaul. ma Konohiki, Ak. 30½°. Kom. 12 Kh. ma Konohiki, Ak. 64°. Hiki 147 Kaul. ma Konohiki a hiki ma kahi i hoomaka'i, a malaila oia anapuni; 18/100 Eka,

Apana II Iloko o Kahookano,
" III " Pawaniki
" IV " Luachiu
" V " Kuhelaaakea.

Wailuku Sept. 20. 1852




John. S Gower
Nua ana aina

2 Kh 1 In.

Uku Pau Loa $ 4,00
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 2, Dek, 1852.

416

# Helu 5454 Pauahihi — Waiehu Maui

Apana 1. Mahele 1. Ili Kalelima. E hoomaka ke ana ma ke kihi Hikina o keia, e pili ana me Kaiakahi. Hem. 79½°. Kom. 398 Kaul. ma ka Pali. Ak. 81 Kom. 161 Kaul. ma ka Pali. Ak. 30½°. Hik 65 Kaul. ma Poalima. Ak. 67½ Kom. 64 Kaul ma Poalima, Hem. 32½°. Kom. 110 Kaul. ma ka Poalima Ak. 80° Kom. 30 Kaul ma Konohiki, Ak. 35° Hikina 146 Kaul. ma Poalima, Ak. 65° Hik 187 Kaul. ma Konohiki Ak. 21¼°. Kom. 45 Kaul ma Poalima. Ak. 53½. Hik. 90 Kaul. ma Konohiki. Hem. 35½°. Hik 186 Kaul. ma Wawae. Hem. 78¼°. Hik. 164 Kaul. ma Wawae. Hem. 58½°. Hik 160 Kaul. ma Wawae, a hiki ma Kahi i hoomaka ai, a maloko oia anapuni 88/100 Eka.

Mahele II E hoomaka ke ana ma ke kihi Komohana o keia, Ak. 32¾°. Hik 33 Kaul. ma ka Auwai. Ak. 75¾°. Hik. 279 Kaul. ma Wahinekahiki, Ak. 53½ Hikina 92 Kaulahao ma Wahinekahiki, Hem. 14½°. Hik 98 Kaul. ma Kaiakahi, Hem. 84°. Kom. 105 Kaulahao ma Wawae, Hem. 62, Kom. 123 Kaul. ma Poalima, Hem. 85°. Kom. 122 Kaul. ma Wawae, Ak. 66¼°. Kom. 54 Kaul. ma Wawae, a hiki ma Kahi i hoomaka ai, a maloko oia anapuni 24/100 Eka.

Apana II Mahele 1 Ili Kahumana. E hoomaka ke ana ma ke kihi Hema o keia e pili ana me Moku. Ak. 8½°. Kom 2,22 Kaul. ma Moku, Ak. 78¾°. Hik. 122 Kaul. ma Moku. Hem. 39°. Hik. 207 Kaul. ma Kahawai, Hem. 62¾°. Kom. 168 Kaul. ma Poalima Hem. 87¾°. Kom. 66 Kaul. ma Kahue a hiki ma Kahi i hoomaka ai, a maloko oia anapuni 39/100 Eka.

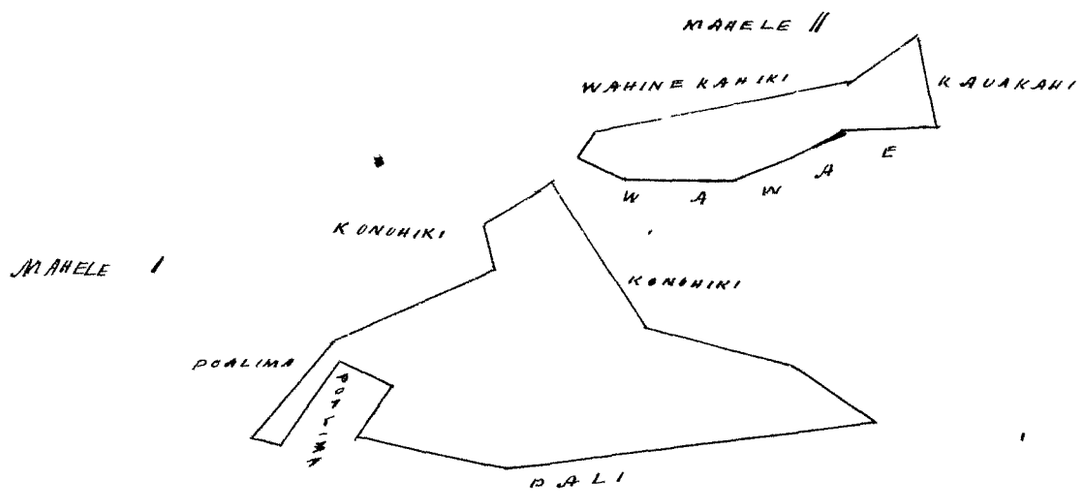
Mahele II. E hoomaka ke ana ma ke kihi Hema o keia, e pili ana me Kula. Ak. 15½°. Hik 159 Kaul. ma Pali o Kahawai, Ak. 35°. Hik. 109 Kaul. ma ka Pali o Kahawai, Ak. 55°. Kom. 233 Kaul. ma Kahikapa, Hem. 47°. Kom. 250 Kaul. ma Moku, Hem. 51 Hik 145 Kaul. ma Moku Hem. 53¾°. Kom. 196 Kaul. ma Kula, a hiki ma Kahi i hoomaka ai, a maloko oia Anapuni 7/100 Eka.

Apana III Ua like aku like mai oia me Kamaka i ka Apana III mona

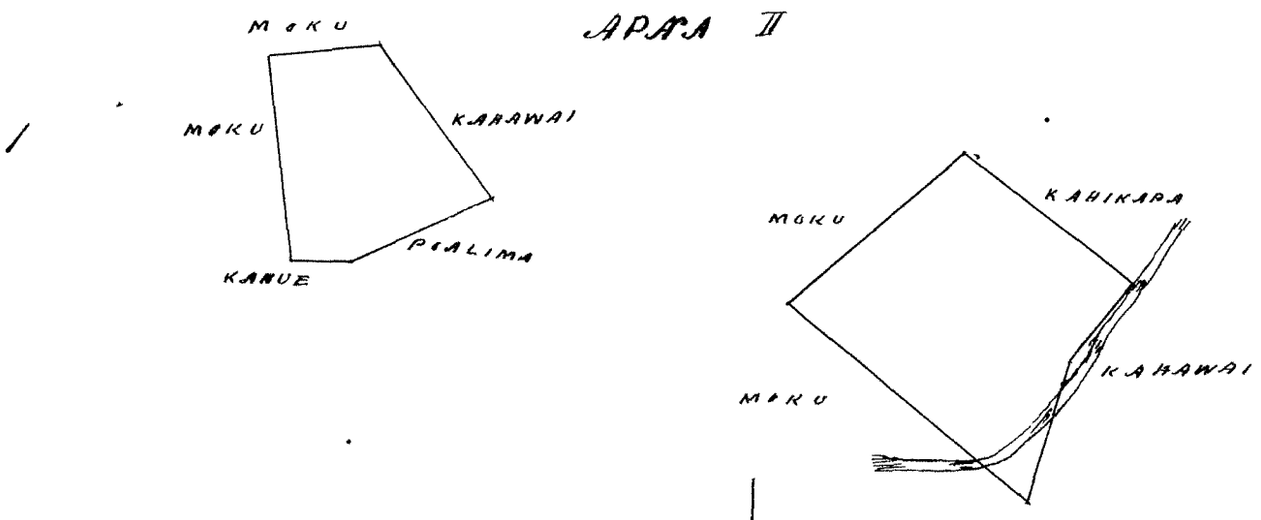
Wailuku, Oct. 2, 1852.

John S. Gower,
Mua ana aina.

APANA I




APANA II




2 Kaul 1 In.

Uku Pau Loa $ 5.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu 2. Dek. 1852.

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Helu 550 1/3 Palapala.

Hamakuapoko, Maui.

Apana 1. Ili Kalwakea. Ahupuaa Kaopa E hoomaka ke awa ma ke kihi Akau o Keia.

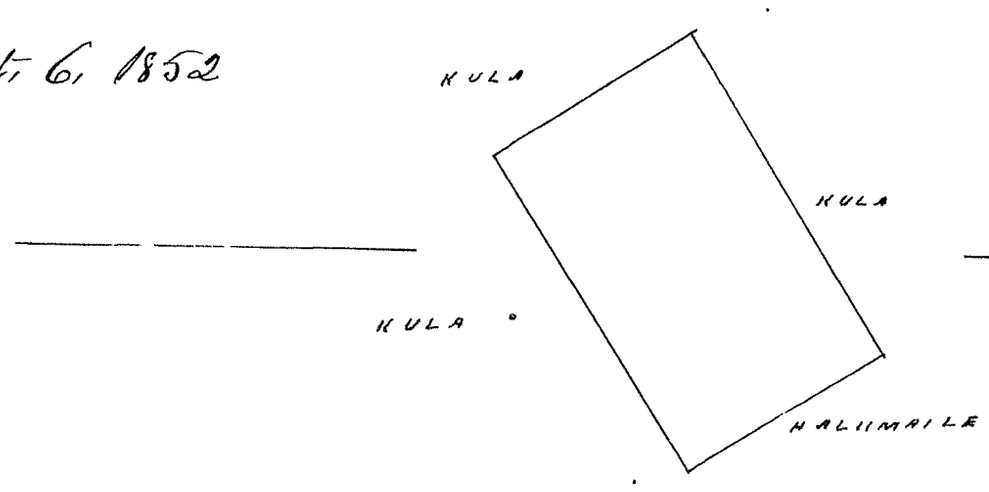
| | | | | | |
|---|---|---|---|---|---|
| Akau, | 58.° | Mikinae | 2,48 | Kaulahao | Halimaile, |
| Akau | 32.° | Komohana, | 4.00 | " | Kula, |
| Hema, | 58.° | Komohana, | 2,50 | " | " |
| Hema, | 32, | Mikina, | 3,99 | " | " |

a hiki ma Kahi i hoomaka'i, a malako oia anapuni 1 Eka,

Mau apana koe aole nae i mahiia,

Wailuku, Sept, 6, 1852

John, S. Gowe,
Mea ana aina,




2 Kaul. 1 In.

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Uku Pau Loa $ 4.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu. 2. Dek. 1852.

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Helu 3446 Kaahu

Waiehu Maui.

Ili Poino, E hoomaka ke ana ma ke kihi Mikina Hema o Keia, Ak. 38½. Kom. 180 Kaul. ma Kamai, Ak. 50¼. Mikina 1.60 Kaul. ma Kamai, Akau 68½, Kom. 3,48 Kaul. wahi Paahao. Hem. 25¾. Kom. 231. Kaul. ma Kula. Hem. 63½. Kom. 8,68 Kaul. ma Pali. Hem. 44½. Mik 2,70 Kaul. ma Kaapuwale. Ak. 68½ Mik. 10,84 Kaul. ma Kahawai, a hiki ma kahi i hoomaka'i, a malako oia anapuni 3 Eka.

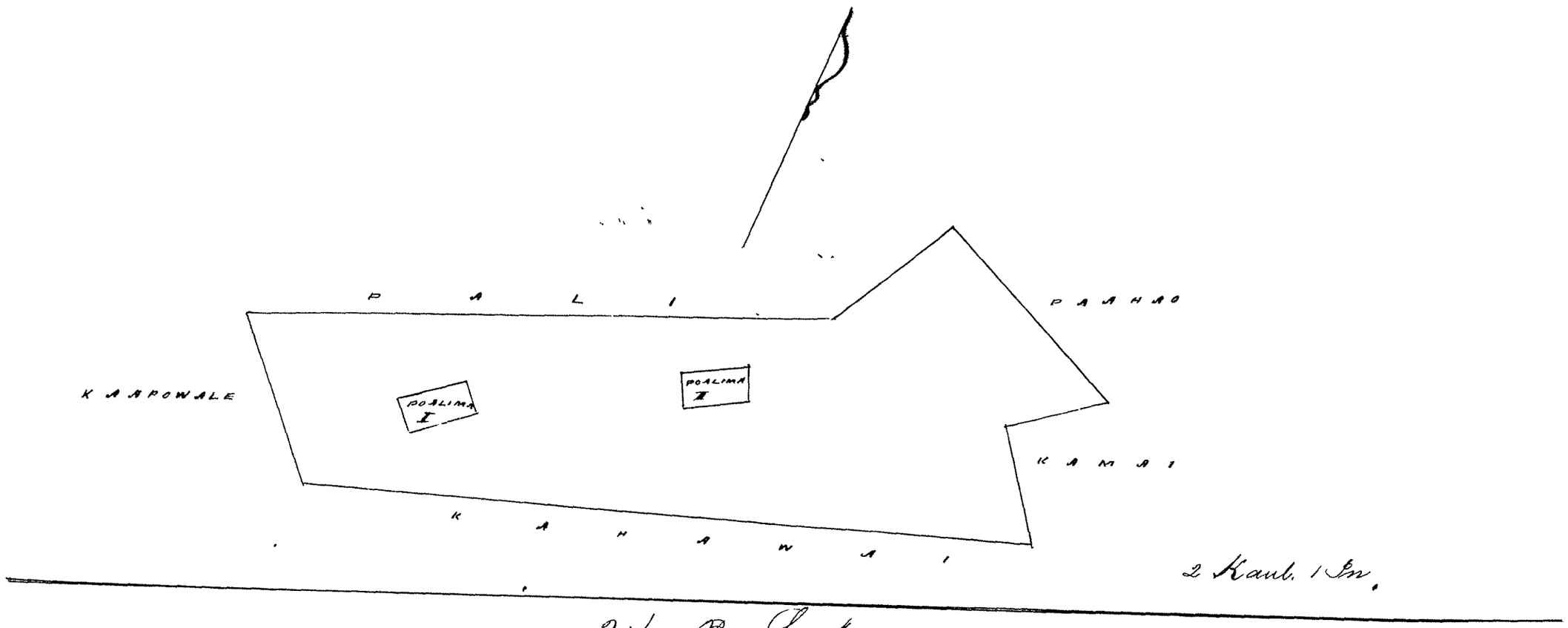
Poalima 1. E hoomaka ke awa ma ke kihi Hema o Keia, mai ke kihi Hema o Keia Kuleana. Ak. 41.° Mik 1.74 Kaul. Ak. 46.° Mik 1.04 Kaul. Ak. 46.° Kom. 52. Kaul. Hem. 46.° Kom. 1.04 Kaul. Hem. 46.° Mik. 52 Kaul. a hiki ma kahi i hoomaka'i, a malaka oia anapuni. 5/100 Eka.

Poalima. II. E hoomaka ke ana ma ke kihi Komohana o Keia, mai ke kihi Mikina o ka Poalima I Ak. 60¼. Mik. 3,16 Kaul. Akau. 56.° Mik, 99 Kaul. Hem. 30.° Mik. 70 Kaul. Hem. 56.° Kom. 99 Kaul. Ak. 30.° Kom. 70 Kaul. a hiki ma kahi i hoomaka'i, a malaka oia anapuni 7/100 Eka,

Wailuku, Oct. 13, 1852

John S. Gowe,
Mea ana aina,

418




Uku Pau Loa # 6.

W. L. Lee
G. M. Robertson
J Kukaubahao
L H. Smith

Honolulu. 2. Sep. 1852.

## Helu 3336. Nalopii

Hawaikualoa Maui

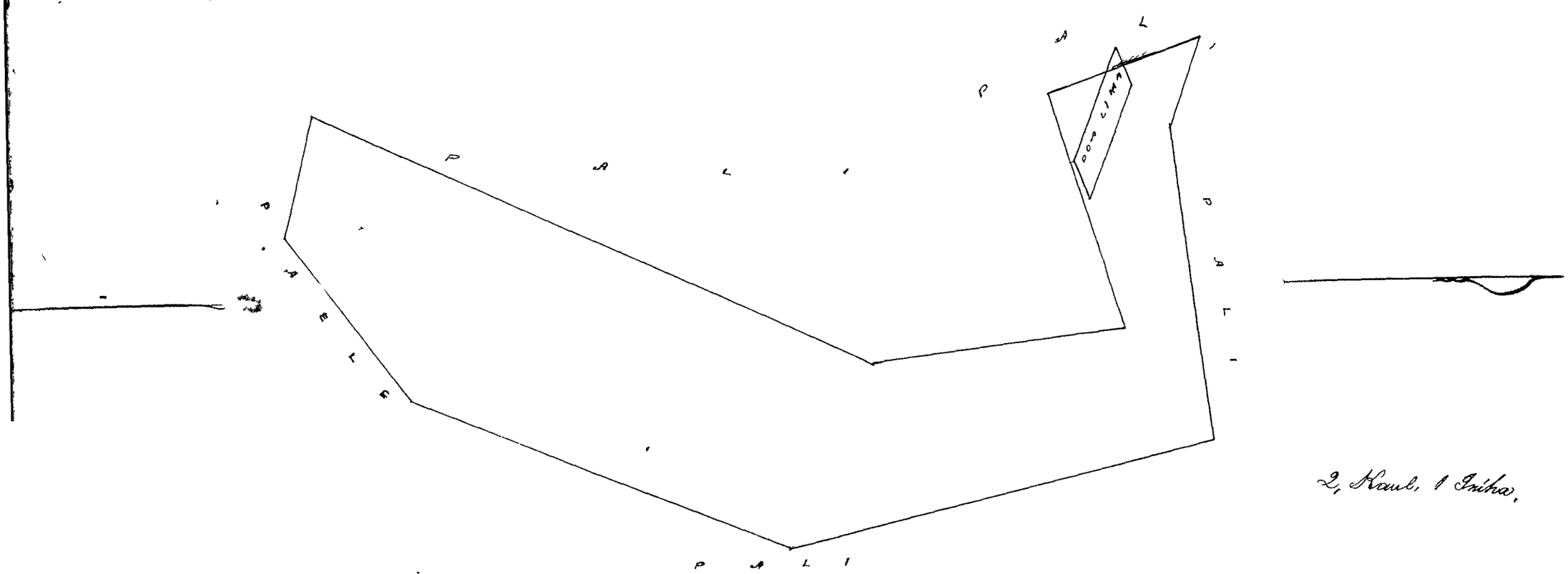
Apana III Ili Kupouamoa. Kuiaka Hikina, Komokoa ke awa ma ke kihi Komohana Akau o keia, ma. ka hohaku. Hem. 71° Hik. 1.41 Kaul. ma Komohiki, Ak. 81° Hik. 5.20 Kaul. ma Pali, Hem. 16° Hik. 6.68 Kaul. ma ka Pali, Hem. 20° Kom. 6.33 Kaul. ma ka Pali, Hem. 57° Kom. 3.15 Kaul. ma ka Pali, Ak. 47½° Kom. 1.90 Kaul. ma ka Pali, Ak. 23¼° Hik. 9.44 Kaul ma ka Pali. Ak. 9½° Kom. 3.89 Kaul. ma ka Pali, Hem. 71¼° Kom. 3.80 Kaul. ma ka Pali, Ak. 21 Kom. 2,61 Kaul. ma ka Pali, a hiki ma kahi e komoka'i, a maloko oia anapuni 5. 15/100 Eka.

Poalima, Komokoa ke awa ma ke kihi Akau o keia, mai ka pahu iluo o keia Kuleana, Hem. 43° Kom. 84 Kaul. Hem. 65½°. Kom. 60 Kaulahao. Hema 70½°. Hikina 186 Kaulahao Akau 65½°, Hik 60° Kaulahao. Akau 70½°. Kom. 186 Kaulahao. a hiki ma kahi e komoka'i, a maloko oia anapuni 7/100 Eka

Apana I o III, Ua loaa ole,
Apana II. Ua kuai aku, kuai mai me Kapihe,
Apana V. Ua kuai aku, kuai mai me Limaikaika,
Apana VI. Ua loaa ole ia,

John. S. Gower,
Mea ana aina,

Wailuku, Sept. 10, 1852



Ulu Paa Loa $7.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu. 2. Dek. 1852.

# Helu 4136 Kahale

Hanawahwa, Maui.

Apana 11 Ili Ululoloa. Kuiaha Hikina. E hoomaka ke ana ma ke kihi Hikina Hema o keia, mai ka puhu 12 o ke Kulvana o Kapihi

| | | | | | |
|---|---|---|---|---|---|
| Hema, | 72½ | Komohana, | 79. | Kaulahao | Kapihe |
| Hema, | 72½°. | Komohana, | 26, | " | Kapihe |
| Akau. | 24 | Komohana. | 3.07. | | " |
| Akau, | 79½ | Hikina. | 48, | " | " |
| Hema, | 10°. | Hikina, | 1.12. | " | " & Pale, |
| Hema | 31¼° | Hikina, | 1.13, | " | " " |
| Hema, | 18¼°. | Hikina | 78. | " | Kapihe. |

a hiki ma kahi i homaka'i, a maloko oia Anapuni 9/100 Eka,

Apana. III & V Ili Kapili Kuiaha Komohana, E hoomaka ke ana ma ke kihi Akau o keia. Ka puhu e lua o Kahuna, Hem. 35¼°. Hik. 5.94 Kaul. ma Kahuna, Ak. 21¾°. Kom. 3.08 Kaul. ma ka Pali, Ak. 49½°. Kom. 3.00 Kaul. ma Pali, a hiki ma kahi i homaka'i. a maloko oia anapuni, 21/100 Eka.

Apana IIII Ili Poelele, Kuiaha Hikina E hoomaka ke ana ma ke kihi Hikina Hema o keia, Ak. 83 Kom. 92. Kaul. ma Konohiki. Ak. 7½°. Hikina 2.61 Kaul. ma ka Pali. Hem. 87¼°. Hikina 1.50 Kaul. ma Kapahau Hem. 19½°. Kom. 2.80 Kaul. ma ka Pali. a hiki ma kahi i homaka'i, a maloko oia anapuni. 33/100 Eka,

Apana VI Ili Pohakaiole Kuiaha Komohana, E hoomaka ke ana ma ke kihi Akau o keia.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 55 ¾°. | Komohana | 5.10 | Kaulahao | ma ke Konohiki, |
| Hema | 27.° | Hikina | 2.32 | " | Pali, |
| Hema | 75.° | Hikina | 3.76 | " | Pali, |
| Hema | 5,° | Hikina | 3.46 | " | " |
| Hema | 50¼ | Hikina | 2.88 | " | " |
| Akau. | 13.° | Komohana | 12.10 | " | a hiki ma kahi i |

homaka'i, a maloko oia anapuni. 2.79/100 Eka.

Apana 1. Ua waiu ole, Apana VII. Iloko o Kaai,

Wailuku, Sept. 10. 1852

John. S. Gower.
Nea ana aina.

| | |
|---|---|
| | 09 |
| | 21 |
| | 2.79 |
| | 3.09 |
| | 33 |
| | 3.42 |




2. Kaul. 1 Iniha,

420

Uku Pau Loa $ 6. 00
W. L. Lee
G. M. Robertson
J. Kekaulahao
S. H. Smith

Honolulu. 2 Dek 1852.

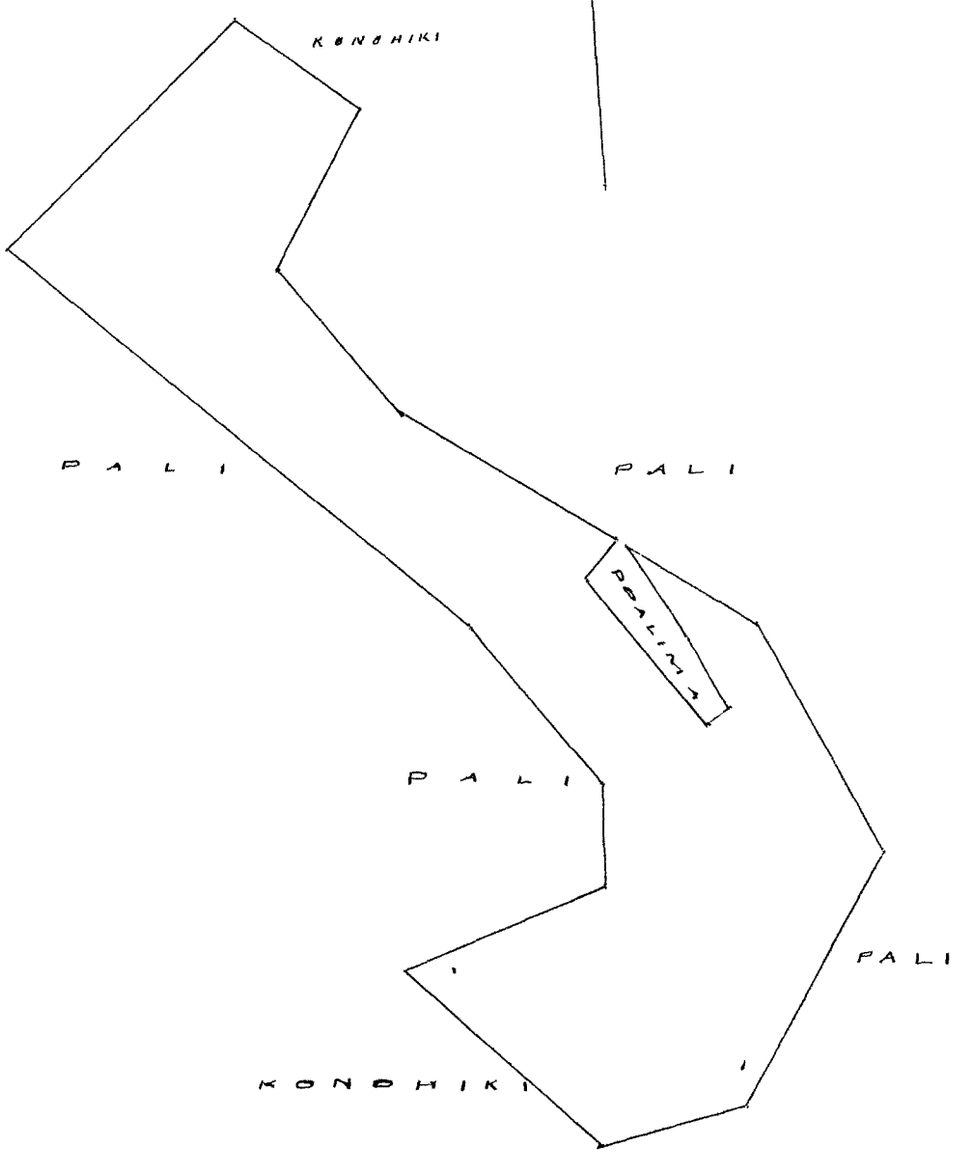
Helu 4673. B. Kalulo.

Hamakualoa Maui.

Ili Kahoopua, Ahupuaa Uaoa, Ehoomaka ke ana ma ke kihi Komohana o Keia. Akau 42¾°. Hikina 3.51 Kaulahao ma ka pali. Hema 56¾°. Hikina 167 Kaulahao, a hiki i kela aoao. Hema 22.° Komohana 2.00 Kaulahao ma ka Pali. Hema 41½. Hikina. 2.00 Kaulahao ma Pali. Hema 61.° Hikina 2.80 Kaulahao ma ka Pali. Hema 32¾°. Komohana 61 Kaulahao. ma ka Poalima. Hema 41½°. Hikina 2.08 Kaulahao ma Poalima. Akau 57¼°. Hikina 32 Kaulahao ma ka Poalima. Akau 31½°. Komohana 95 Kaulahao ma ka Poalima. Akau 35 Komohana 1.28 Kaulahao ma ka Poalima. Hema 61.° Hikina 1.65 Kaulahao. ma ka Pali. Hema 31½°. Hikina 2.85 Kaulahao ma ka Pali. Hema 27.° Komohana 3.14 Kaulahao ma ka Pali. Hema 70¾°. Komohana 169 Kaulahao ma ka Pali. Akau. 51¼°. Komohana 2.85 Kaulahao. a hiki i kela aoao. Akau 62¾°. Hikina 2.32 Kaulahao ma ka Pali. Akau 2.° Komohana. 1.10 Kaulahao ma ka pali. Akau 42¼°. Komohana 2.22 Kaulahao ma ka pali. Akau 51½°. Komohana 6.50 Kaulahao ma ka Pali. a hiki ma kahi i hoomaka'i. a malobo oia anapuni 3 16/100 Eka.

Wailuku. October. 12. 1852

John S. Gower
Mea ana aina.




2 Kaul 1 Smith

Uku Pau Loa $ 6.
W. L. Lee
G. M. Robertson
J. Kekaulahao
S. H. Smith

Honolulu, 2, Dek, 1852

0420

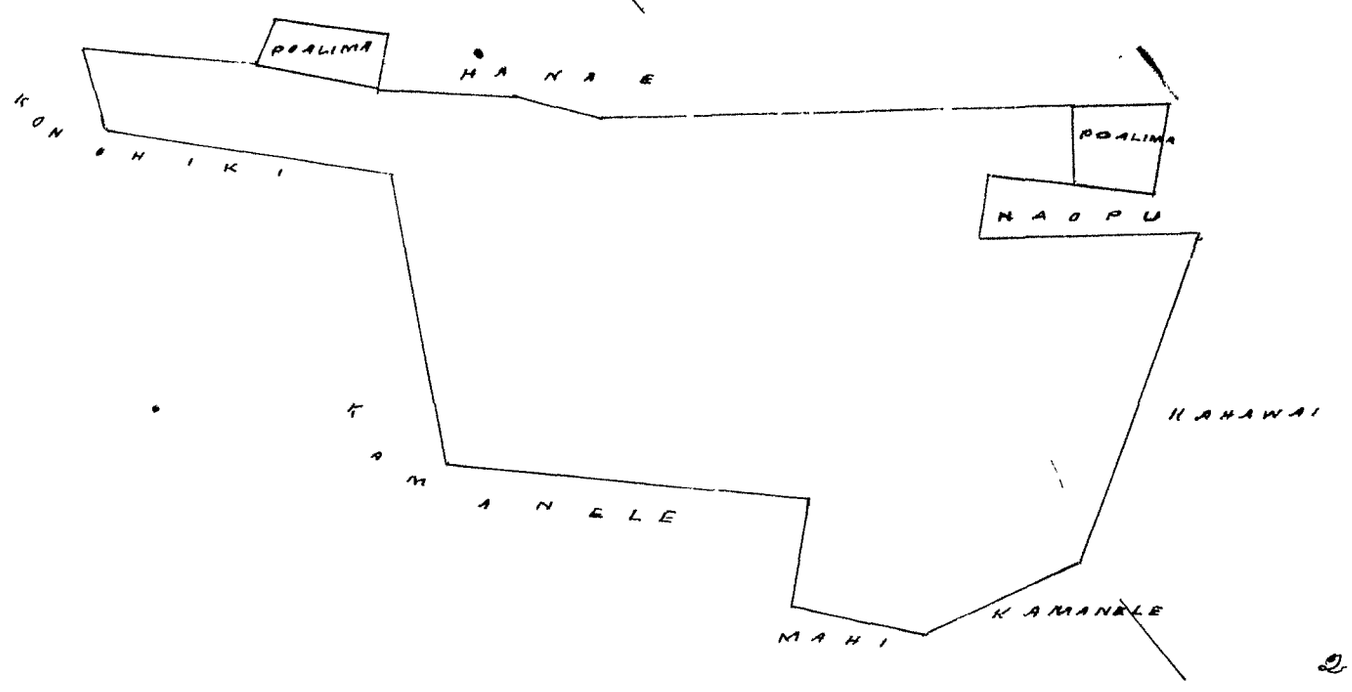
## Helu 10631 Pahanui

Wailuku Maui.

Ili o Pohua Ahupuaa Ahikuli E hoomaka ke ana ma ke kihi Akau o keia. Kihi Komohana o Hanae. Hema 47° Hikina 1,93 Kaulahao ma Hanae. Hema 40° Hikina 1.34 Kaulahao ma Poalima, Hema 48° Hikina 1.44 Kaulahao. ma Hanae, Hema 38° Hikina 95 Kaulahao ma ka Poalima. Hema 53 Hikina 510 Kaulahao ma ka. Hanae, Hema 29 Komohana 85 Kaulahao ma ka Poalima, Akau 45½°. Komohana 95 Kaulahao ma ke Naopu, Hema. 63° Komohana 68 Kaulahao. ma ke Naopu. Hema 41¾°. Hikina 2.45 Kaulahao. ma ke Naopu. Hema. 58. Komohana 3.35 Kaulahao ma Kahawai Akau 77 Komohana 1.86 Kaulahao ma ke Kamanele. Akau 39,— Komohana 1.44 Kaulahao ma Mahi. Akau 47° Hikina 1,15 Kaulahao ma ke Kamanele. Akau 46° Komohana 3.92 Kaulahao ma ke Kamanele. Akau 26° Hikina 3.22 Kaulahao. ma ke Kamanele. Akau 42¾°. Komohana. 3.05 Kaulahao ma ke Kamanele o Kula. Akau 36¾°. Hikina 85 Kaulahao ma ke Kaaohula. a hiki ma kahi i hoomaka'i. a malobo ia anapuni, 3 69/100 Eka.

Wailuku. Oct. 12. 1852

John S Gower
Mea ana aina.




Q Kaul. 1 Ap.

Uku Pau Loa $ 6.00
W. L. Lee
G. M. Robertson
J. Kukaulahao
J. H. Smith

Honolulu. 2. Sep. 1852

## Helu. 3528 Naopu.

Waiehu. Maui.

Apana 1. Ili Papahawale, E hoomaka ke ana ma ke kihi Hema o keia.

| | | | | |
|---|---|---|---|---|
| Akau | 25¾°. | Hikina | 93 . . Kaulahao | Makanui. |
| Akau | 47¼°. | Komohana | 70 " | Kula o Kalula |
| Hema | 25¾°. | Komohana | 93 " | Konohiki; |
| Hema | 47¼°. | Hikina | 70 " | Kahawai. |

a hiki ma kahi i hoomaka'i, a malobo ia anapuni. 6/100 Eka.

5.82
18
6.06
8 00
5.98

Apana II Ili Kaakukui, E hoomaka ke ana ma ke kihi Akau o keia, e pili ana me Kaia a me Puulau. Hem. 44¾°. Hik. 2,03 Kaul. ma Kaia, Hem. 26° Hik 3.76 Kaul. ma Kaia, Hem 73. Kom. 5.56 Kaul. ma Kahawai, Hem. 52. Kom. 1.56 Kaul. ma Kahawai, Ak. 83°. Kom. 2.90 Kaul. ma Kahawai, Hem. 38¼°. Kom. 1.14 Kaul. ma Kahawai. Ak. 51°. Kom. 67 Kaul. a hiki i Kula aoao, Ak. 18½°. Kom. 1.25 Kaul. ma Poalima, Hem. 67°. Kom. 2.35 Kaul ma ka Poalima, Ak. 54 Kom. 3.68 Kaul. ma ka Pali. Hem. 73° Hik. 2.45 Kaul. ma Auwai, Hem. 17° Hik 50 Kaul. ma Poalima, Ak. 73° Hikina 1.30 Kaul. ma ka Poalima, Ak. 17° Kom. 50 Kaul. ma ka Poalima, Ak. 73 Hik. 50 Kaulahao, Hem. 85½°. Hik. 3.27 Kaul. ma ka Auwai, Ak. 87° Hik 182. Kaul. ma ka Auwai. Ak. 45° Hik. 258 Kaul. ma ka auwai, Ak. 43½° Hik 292 Kaul. ma Puulau, a hiki ma kahi i hoomaka'i a malobo ia anapuni, 5 82/100 Eka.

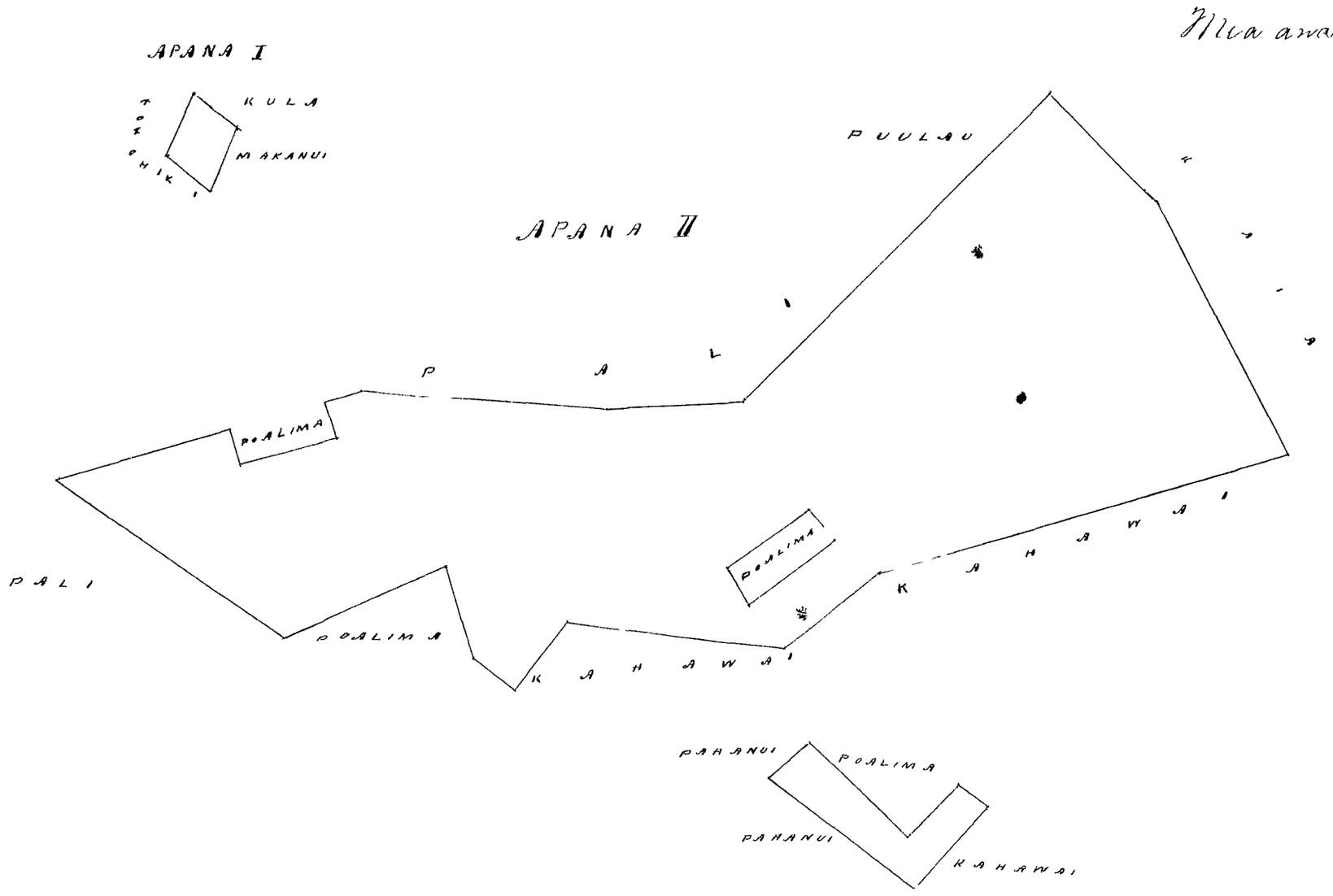
422

Poalima Ehoomaka ke ana ma ke kihi Akau o keia, mai ka puhi elima. Akau 34½°. Kom. 78 Kaulahao Ak 34½° Kom. 54 Kaul. Ak. 50, Hik. 1.35 Kaul. Akau 34½° Hik. 54 Kaul. Akau. 50 Kom 139 Kaul. a hiki ma kahi i hoomaka'i, a malobo ova anapuni, 8/100 Eka.

Apana III Ili Pohuea, Ehoomaka ke ana ma ke kihi Hikina o keia, Akau 42 Kom. 143 Kaul ma Kahawai. Ak 52°, Komohana 245 Kaulahao ma ko Pahanui, Akau 63° Hikina 60 Kaul. ma Pahanui Akau 45½°. Hikina 182 Kaulahao ma Poalima, Ak. 45 Hik 96 Kaulahao ma Poalima Akau 53 Hik. 52 Kaulahao ma ko Aanae, a hiki ma kahi i hoomaka'i, a malobo ova anapuni, 18/100 Eka.

Waiuku, Oct. 12. 1852.

John S. Gower
Mea ana aina,




Ukn Paw Loa 8.
W. L. Lee
G. Gr. Robertson
J Kekaulahao
S. H. Smith

Honolulu 2 Dek 1852.

Helu 3259 Luahu

Waiuku Mauí.

Apana 1 & II Ili Oliamui & Oiaiki Ehoomaka ke ana ma ke kihi Akau o keia, Akau 80 Komohana 291 Kaulahao ma Kapahi, Akau 10½. Hikina 595 Kaulahao ma Kahawai, Akau 34½°, Hikina 432 Kaulahao ma Kahawai. Akau 52° Hikina 130 Kaulahao, ma Kahawai, Akau 77½°. Hikina 465 Kaulahao ma Kahawai, Akau 31½°. Hikina 402 Kaulahao ma Kmohiki, Akau 71 Komohana 102 Kaulahao ma Pali Akau 48½°. Komohana 324 Kaulahao ma ka Pali, Akau 1 Komohana 350 Kaulahao ma Pali, a hiki ma kahi i hoomaka'i a malobo ova anapuni, 4.83/100 Eka.

469

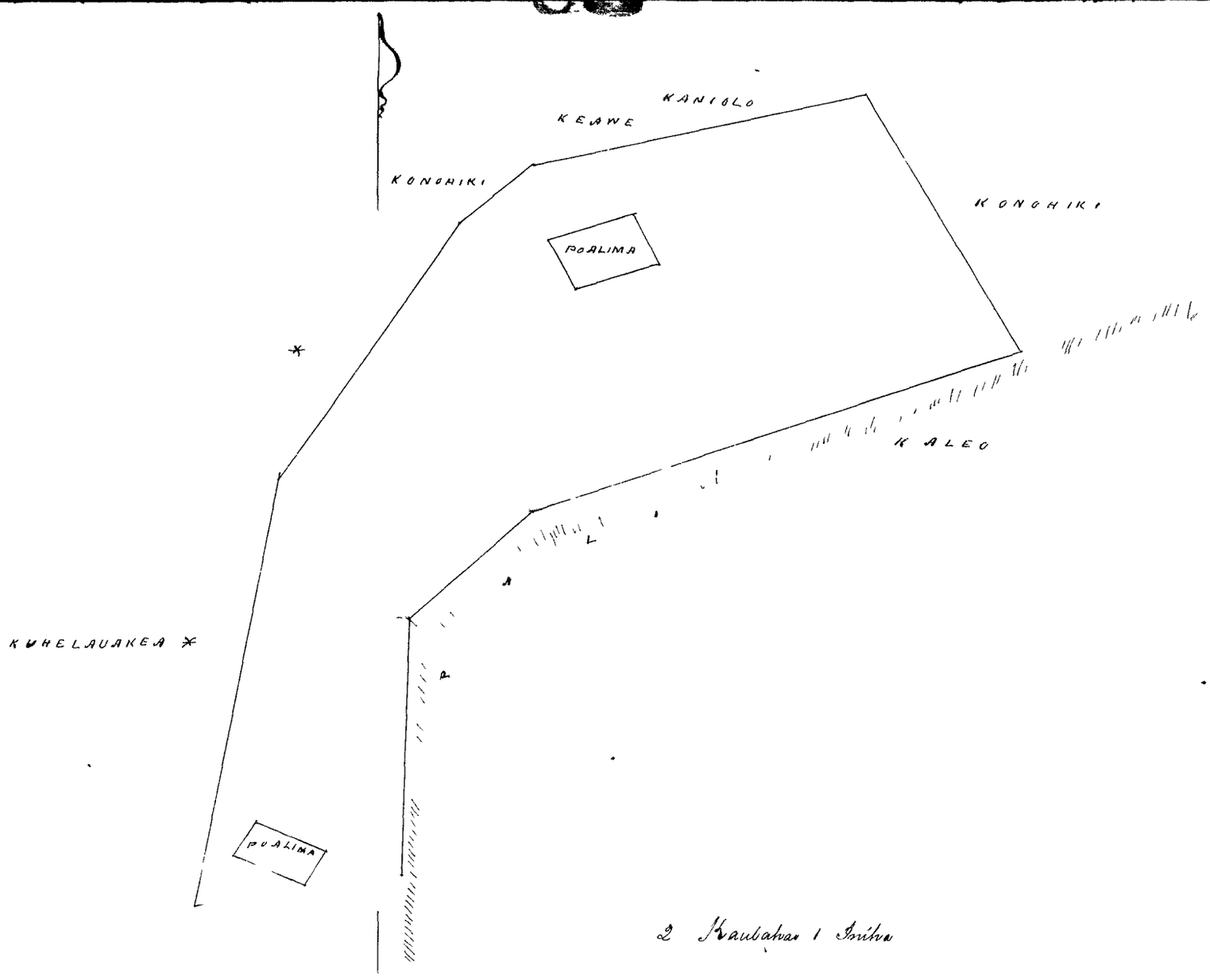
Poalima, I Ehoomaka ke ana ma ke kihi Komohana o keia, mai ka Pahu ehu o keia Kuleana Ak. 35° Hikina 52 Kaulahao Akau. 68 Hikina 108 Kaul. Akau 35° Kom 52 Kaul Ak. 68 Kom. 108 Kaul. a hiki ma kahi i hoomaka'i, a malobo ova anapuni, 3/100 Eka.

Poalima II Ehoomaka ke ana ma ke kihi Komohana o keia mai ka puhi ehu o keia Kuleana Akau 79½, Hik 124 Kaul. Ak. 72½°. Hik 120 Kaul. Akau 28 Hik 78 Kaul. Akau 72½°. Kom. 120 Kaul Ak 28°. Kom 78 Kaul. a hiki ma kahi i hoomaka'i a malobo ova anapuni, 9/100 Eka.

Waiuku, Oct. 12. 1852

John S. Gower,
Mea ana aina

0422




2 Kaulahao i Iuiku

Uku Paa $ 7.00
W. L. Lee
G. M. Robertson
S. Kekaulahao
C. H. Dwight.

Honolulu Dek. 17. 1852

Helu 2489 Kuhelauakea. ✓ Waiehu, Maui.

Apana 1 Ili Kumuwiliwili. E hoomaka ke ana ma ke Komohana o keia, Akr. 89½. Hik. 310 Kaul. ma Kahawai, Akr. 61½. Hik. 104 Kaul. ma Kahawai, Hem. 70° Hikina 1.64 Kaul. ma Kahawai, Akr. 80 Hikina 2.60 Kaul. ma Kahawai, Akr. 10½. Hik. 5.95 Kaul. ma Kahawai a Luaehu, Akau 34½. Hik 4.32 Kaul. ma Kahawai a Luaehu, Hem. 81° Kom. 61 Kaul. ma Pa, Akr. 43 Kom. 1.05 Kaul. ma Pa, Hem. 40½. Kom. 75 Kaulahao. ma ka Poalima. Akr. 42 Kom. 1.09 Kaulahao. ma Poalima, Hem. 32°. Kom. 4.02 Kaul. ma Pali, Hem. 12 Hik 2.66 Kaulahao ma ka Pali, Hem. 76½. Kom. 2.14 Kaul. ma Kula, Hem. 35½. Kom. 3.50 Kaul. ma Kula, Hem. 70 Kom. 3.70 Kaul. ma Kula, a hiki ma Kahi i hoomaka'i, a i malo'lo oia anapuni 3.48/100 Ekra.

3.48
8
80
27
463
8
55

Poalima. E hoomaka ke ana ma ke kihi Hikina o keia, mai ka pahu e ono o keia Kukeana Hema a 87°. Kom. 1.08 Kaul. Hem. 87°. Kom 58 Kaul. Akr. ½. Hik. 1.38 Kaul. Akr. 87°. Hik. 58 Kaul. Hem ½. Kom 1.38 Kaul. a hiki ma Kahi i hoomaka'i, a malo'lo oia anapuni, 8/100 Ekra.

Apana II o Wahilo 1. Ili Poalima. E hoomaka ke ana ma ke kihi Komohana o keia, e pili ana me ka aoao Hikina o Kane.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 56° | Hikina | 1.73 | Kaulahao ma | Kula, |
| Hema | 79° | Komohana | 1.10 | " | Kamaka, |
| Akau | 15¾° | Komohana | 1.22 | " | Kane, |

a hiki ma Kahi i hoomaka'i, a malo'lo oia anapuni 8/100 Ekra.

Wahilo II E hoomaka ke ana ma ke kihi Komohana Akau o keia, e pili ana me ka aoao Hikina o Kane, a me ka Poalima. Akr 76 Hik 1.91 Kaul ma Poalima, Hem. 20°. Hik 1.34 Kaul. ma Pepehi, Hem. 75½. Kom. 64 Kaul. ma Poalima, Hem. 9½°, Hik. 1.64 Kaul. ma Poalima. Akr. 79¾°. Hik 1.48 Kaul. ma Poalima Hem. 15°. Hik. 1.47 Kaul. ma Pepehi a Konohiki, Hem. 88¾°. Kom. 2.74 Kaul ma Konohiki, Akr. 15¾°. Komohana 3.93 Kaulahao ma Kane, a hiki ma kahi i hoomaka'i, a malo'lo oia anapuni, 8/10 Ekra.

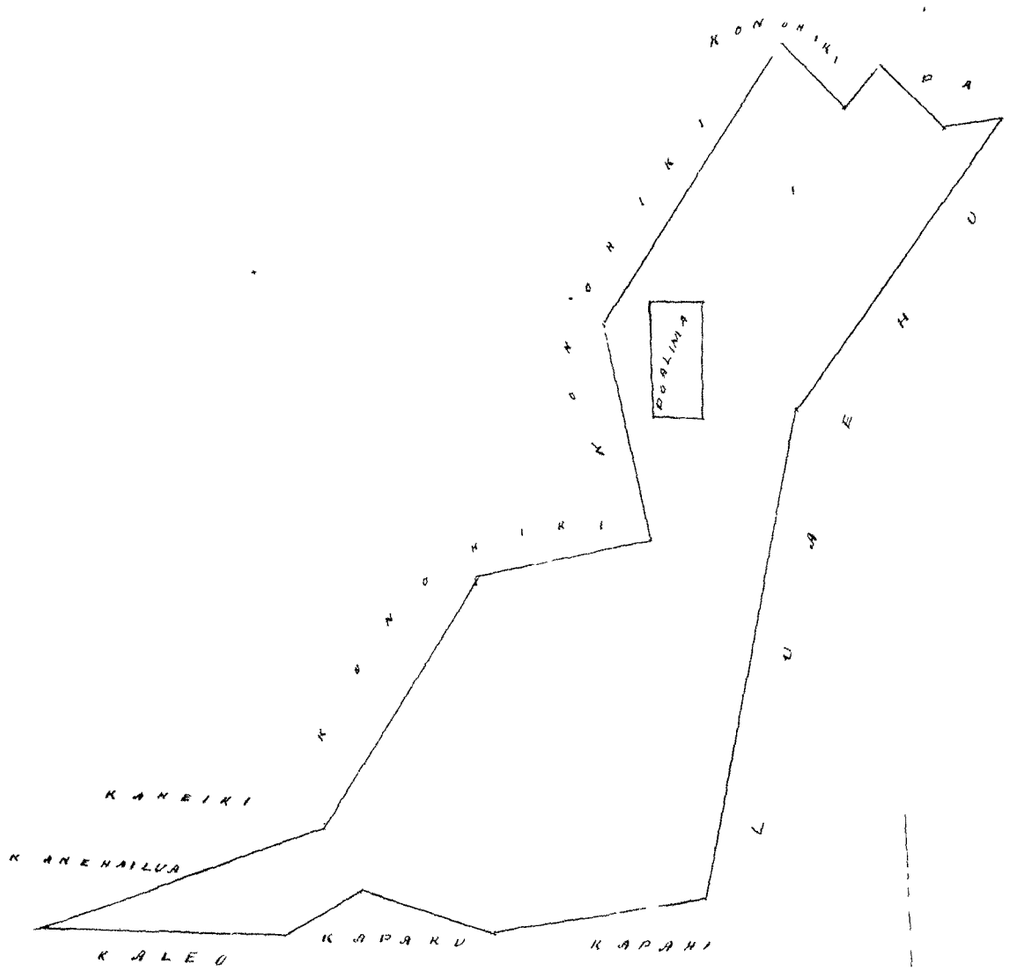
Apana III Ili Luahailua. E hoomaka ma ke kihi Komohana o keia, e pili ana me Pa, Akr. 34¾°. Hik. 2.38 Kaul ma Pa, Hem. 59¼°. Hik 1.06 Kaul, ma Pa, Hem. 34¾°. Kom. 2.50 Kaul. ma Pa, Akr. 66 Kom. 1.10 Ki. ma Kula, a hiki ma kahi i hoomaka'i, a malo'lo oia anapuni, 27/100 Ekra.

424

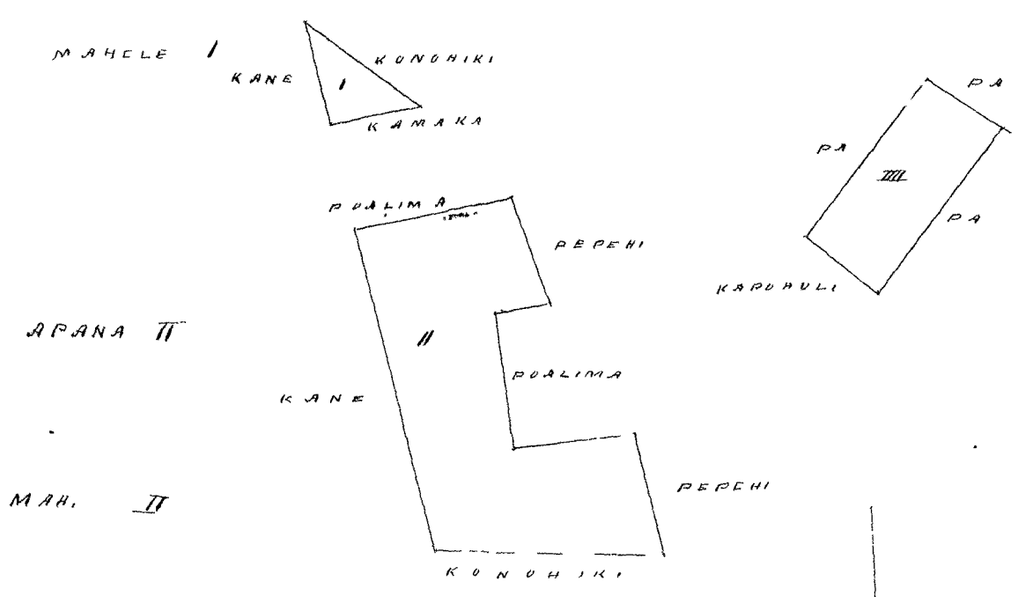
Apana III Ua loaa ole,
" Apana V Iloko o Kahoolawe.

Wailuku Oct. 12 1852

John. S. Gower
Mea ana aina




2 Kaulahao 1 Iniha




Ukupau Loaa $ 7, 00
W. L. Lee
G. M. Robertson
J. Kekaulahao
D. K. Smith

Honolulu 17. 1852 Dek.

0424

## Helu 3177 Kuawamahi.

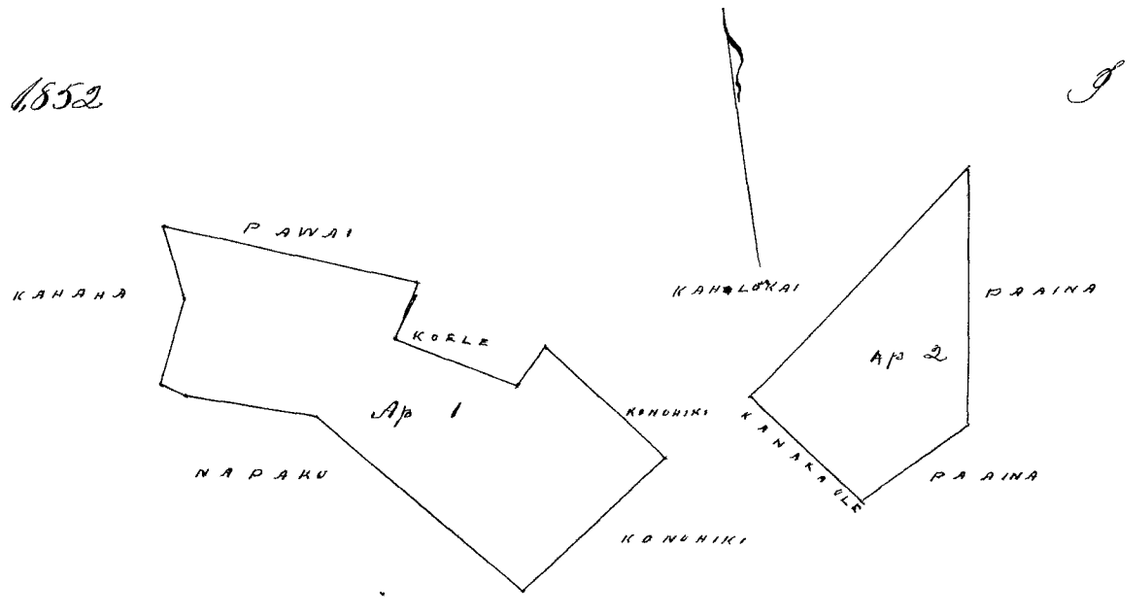
Wokawa, Kalihi Oahu.

Apana 1 7 Loi a me Kula Ehoomaka awa ma ke alanui, Akau 50 Komohana 1 Kaulahao a pili awa me ke Napaku, a hele hou ae, Akau 56° Komohana 2 Kaulahao a hele ~~Akau~~ Akau 74° Komohana 1,40 Kaulahao. a hiki mahaloa aku, Akau 58° Komohana 31 pauku, a hele hou, Akau 24° Hikina 1 Kaulahao, a hele, Akau 7° Komohana 90 ~~Kaulahao~~ pauku, a hele, Hema, 69½°, Hikina 2,82 Kaulahao, a hele hou ae no, Hema 28½°, Komohana 67 pauku, a hiki ma kahi kele, Hema 53° Hikina 150 Kaulahao a kuli, Akau 37° Hikina 1.80 Kaulahao a hiki ma ke alanui, Hema 54° Hikina 2 Kaulahao, a hiki i kahi i hoomaka'i, 3 Ruda, 22 Ruda,

Apana 2. Kahua hale ma Kapalama Ehoomaka awa ma kahi Hale Hema, ae, Hem. 5° Hik. 1. Kaul. a mahaila hele, Hem 52°, Kom 142 Kaul. alaila hele hou ae, ma kai o kahi Hale, Ak. 50° Kom 162 Kaul. a hiki ma ke Kua ae, Ak 39° Hik 3,50 Kaul a hele Hem 16½°, Hik. 1.80 Kaul. a hiki i kahi i hoomaka'i 1 Ruda 17 Roda

Honolulu, 17, Feb, 1852

I Kauna Meaawa,




Wm Pan - ex $ 5,00
W. L. Lee
G. M. Robertson
J. Kukaulahao
C. H. Smith

Honolulu 17 Dekemaba 1852

## Helu 2461 Kanehailua

Waiehu Maui.

Apana II Ili Ehia, Ehoomaka kuaa ma ke kihi Komohana Akau o keia, Hem ½° Kom 132 Kk. ma Pualima, Hema. 78½° Hik 231 Kaul ma Kula, Ak. 13° Hik 207 Kaul ma Kula Hem 84½°. Kom 301 Kaul. ma Kahawai, a hiki ma kahi - hoomaka'i, a malaila oia anapuni 45/100 Eka,

4.5
77
1.52
6.34 Apana 1. Ili Paneue Ehoomaka ku ana ma ke kihi Komohana o keia, Ak 3¾ Hik 145 Kaul,
6 ma Kahawai Ak 59° Hik 239 Kaul. ma Kahawai, Hem 41° Hik 229 Kaul ma Kula, Hem. 42¼°,
24 Kom 230 Kaul. ma ka Hale, Ak 65½° Kom 212 Kaul. ma Kula, a hiki ma kahi i hoomaka'i, a ma-
laila oia anapuni 77/100 Eka.

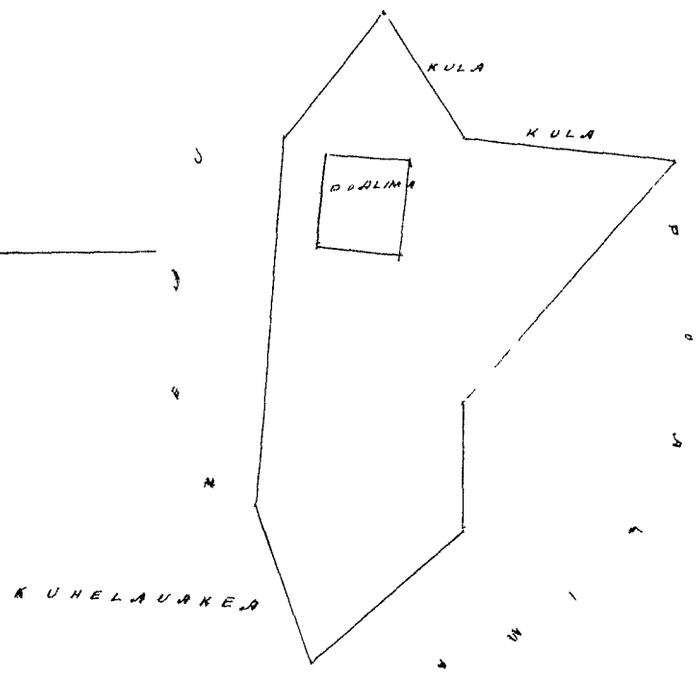
Apana III a IIII Ili Kaohe Ehoomaka ku ana ma ke kihi Akau o keia, Hem 48¾°. Hik. 350 Kaul. ma Pualima Hem 89 Hik 133 Kaul ma Pualima. Hem 40¾°. Hik 2,20 Kaul. ma Kanaka, Hem. 70° Kom 185 Kaul ma Kuhukumaka. Ak 85¾°. Kom. 403 Kaul ma Kuaa. Ak. 31° Kom 176 Kaul ma Kuaa Ak. 56° Hik. 164 Kaul. ma Kula. Ak 7° Hik 2,29 Kaul ma Kula, a hiki ma kahi i hoomaka'i a ma-laila oia anapuni 1,52/100 Eka.

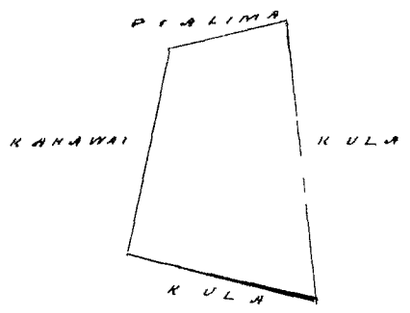
Pualima Ehoomaka ku ana ma ke kihi Akau o keia, mai ka pahu hope o keia Kuleana, Hem. 21¾°. Hik 67 Kaul. Hem 84°. Hik. 103 Kaul. Hem 3½°. Kom 92 Kaul. Ak. 84° Kom 103 Kaulahao Ak 3½° Hik. 92 Kaul. a hiki ma kahi i hoomaka'i a malaila oia anapuni ½ Eka.

Apana V. Ua loaa ole oia.

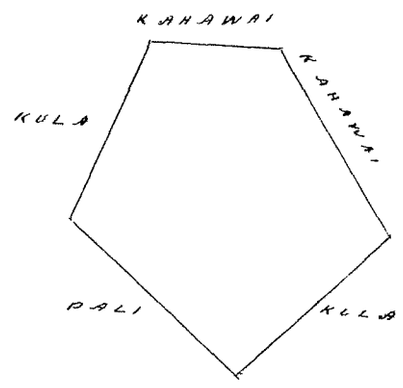
Waihuku, Oct- 2.th 1852

John S. Green,
Ukea aina aina,




2 Kaul




Uaw Pau Loa $6,00

W. L. Lee
G. M. Robertson
S. Pikaulahao
D. H. Smith

Honolulu 17 Dek. 1852

## Helu 2447 Kauwa

Waiehu Maui.

Apana 1 Ili Holoikauai. Choomaka he ana ma ke kihi Komohana o kuwa e puli ana me Kapali a me Makaeiaau, Akr 14½. Hike 7.78 Kaul ma Kahawai Akr 3 3/4 Hike 1.54 Kaul. a hiki i kela aoao, Hem 37.° Hike 2.78 Kaul ma Kapali, Hem 32½° Hike 1.58 Kaul ma Kapali, Hem. 45.° Kom. 6.75 Kaul. ma Komohiki, Hem. 15.° Kom 78 Kaul ma Poalima, Akr. 29 Kom. 1.40 Kaul. ma Makaeiaau. Akr. 45.° Kom 1.00 Kaul ma Makaeiaau, a hiki ma kahi i koomakaia, a maloko oia awapuni, 2 98/100 Eka.

Apana 1x Mahele 1. Ili Papahawale, Choomaka he ana ma ke kihi Hikina Akau o kuwa, Ka Loko oia

| | | | | | | |
|---|---|---|---|---|---|---|
| Hema | 64½ | Kom. | 1.40 | Kaul | Kula. | |
| Hema | 23¾ | Hike | 1.34 | " | " | 2,98 |
| Akau. | 64½° | Hike. | 1.40 | " | " | 19 |
| Akau | 23¾. | Kom | 1.34 | " | " | 25 |
| | | | | | | 342 |

a hiki ma kahi i koomakaia, a maloko oia awapuni, 19/100 Eka.

Mahele II. Choomaka he ana ma ke kihi Hikina o kuwa, Kahuahale oia.

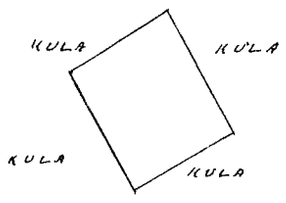
| | | | | | |
|---|---|---|---|---|---|
| Hema | 62° | Kom | 1.25 | Kaulahao | Kula. |
| Ak | 25° | Kom | 2,00 | " | " |
| Ak. | 62° | Hike | 1.25 | " | " |
| Hem | 25.° | Hike | 2,00 | " | " |

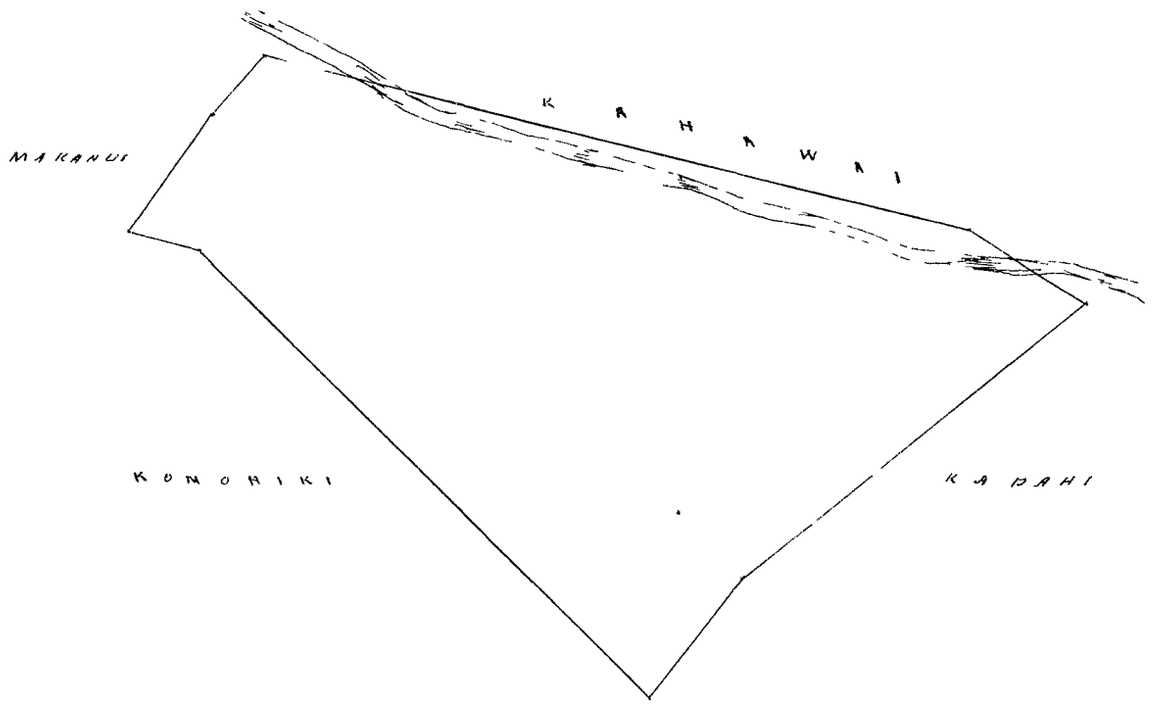
a hiki ma kahi i koomakaia, a maloko oia awapuni, ¼ Eka,

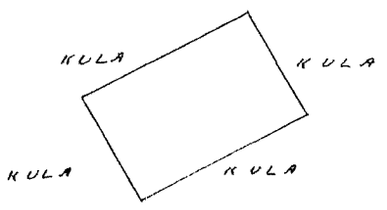
Apana II III IV V Ua loaa ole,
Apana IV Loko Makalawelawe,
Apana VI " Kaliuwi
Apana VII " Kaleo
Apana VIII Ua mahi ole oia,

Waiehu Oct 2. 1852

Kim S. Kowe,
Mea awa aina




Uku Pau Loa $7.00
W. L. Lee
G. W. Robertson
J. Kikaulahao
D. H. Smith

Honolulu 17. Dek. 1852

## Helu 2412 Kauhi

Waihee Maui

Apana 1. Ili Waipae. E hoomaka ke ana ma ka kihi Komohana o Keia, e pili ana me Moo. Ak 29¾° Hik. 138 Kaul. ma Moo. Hem 45°. Hik 106 Kaul. ma Moo. Hem. 24° Kom. 137 Kaulahao ma Moo Ak. 50° Kom. 120 Kaul. ma Konohiki, a hiki ma kahu i hoomaka ai, a malobo ia anapuni 15/100 Eka.

Apana II Ili Kalepulepe E hoomaka ke ana ma ke kihi Hikina o Kaoili, Apana II ma ka kihi Hema o Keia, Ak. 53¾°. Hik. 188 Kaul. ma Akihua Ak. 54½°. Kom 184 Kaul. ma Konohiki, Ak. 87½°, Kom. 16 Kaul. ma Kahawai, Hem. 20½°. Hik. 134 Kaul. ma Poalima. Hem 63¾° Kom. 67 Kaul. ma Poalima, Hem. 22½° Hik 101 Kaul. ma Paahao. Ak. 53 Hik. 56 Kaul. ma Kaoili. Hem. 31 Hik 155 Kaulahao ma ke Kaoili a hiki i kahi e hoomaka ai, a malobo ma anapuni, 54/100 Eka.

15 54 9 6 26 56 1.66

Apana III Ili Nuakolea. E hoomaka ke ana ma ke kihi Hikina o Keia, e pili ana me Moo, Hem 83½°, Kom. 139 Kaulahao ma ka Moo, Ak. 14½°, Komohana 61 Kaul. ma. Konohiki, Ak 77¾° Hik 115 Kaul. ma Konohiki, Hem. 31¾°, Hik. 80 Kaul. ma Konohiki, a hiki ma kahi i hoomaka ai a malobo ia anapuni, 9/100 Eka,

Apana IV Ili Waipae. 2° E hoomaka ke ana ma ke kihi Komohana Akau o Keia, mai ke kihi Akau o Kaalapa, Apana 1. Hem 59¼°, Hik 168 Kaul. Hem 34¼°. Hik. 60 Kaul. ma Konohiki, Ak 51½°, Hik. 62 Kaul ma Konohiki. Ak. 30¾°. Kom. 26 Kaul. ma Konohiki, Ak. 50¾°. Hik. 58 Kaul. ma Konohiki Ak. 41¼°. Kom. 31 Kaul. ma Konohiki Hem. 51¾°. Kom. 119 Kaul. ma Konohiki, a hiki ma kahi i hoomaka ai, a malobo ia anapuni, 6/100 Eka,

Apana V Ili Paulolo E hoomaka ke ana ma ke kihi Komohana o Keia, e pili ana me Kuanea Ak. 58 Hik 179 Kaul. ma Maikaalua, Ak. 56° Hik 345 Kaul. ma Maikaalua, Hem. 30½°. Hik 66. Kaul. ma Konohiki. Hem. 59° Kom. 172 Kaul. ma Hopaiwa, Ak. 85° Kom. 71 Kaul. ma Kuanea a hiki ma kahi i hoomaka ai, a malobo ia anapuni, 26/100 Eka,

Apana V Mahele II Ili Paulolo, E hoomaka ke ana ma ke kihi Komohana o Keia, e pili ana me Kuanea, Hem. 85° Hik. 136 Kaul. ma Kuanea, Ak. 72°. Hik 393 Kaulahao ma ka Kuanea,

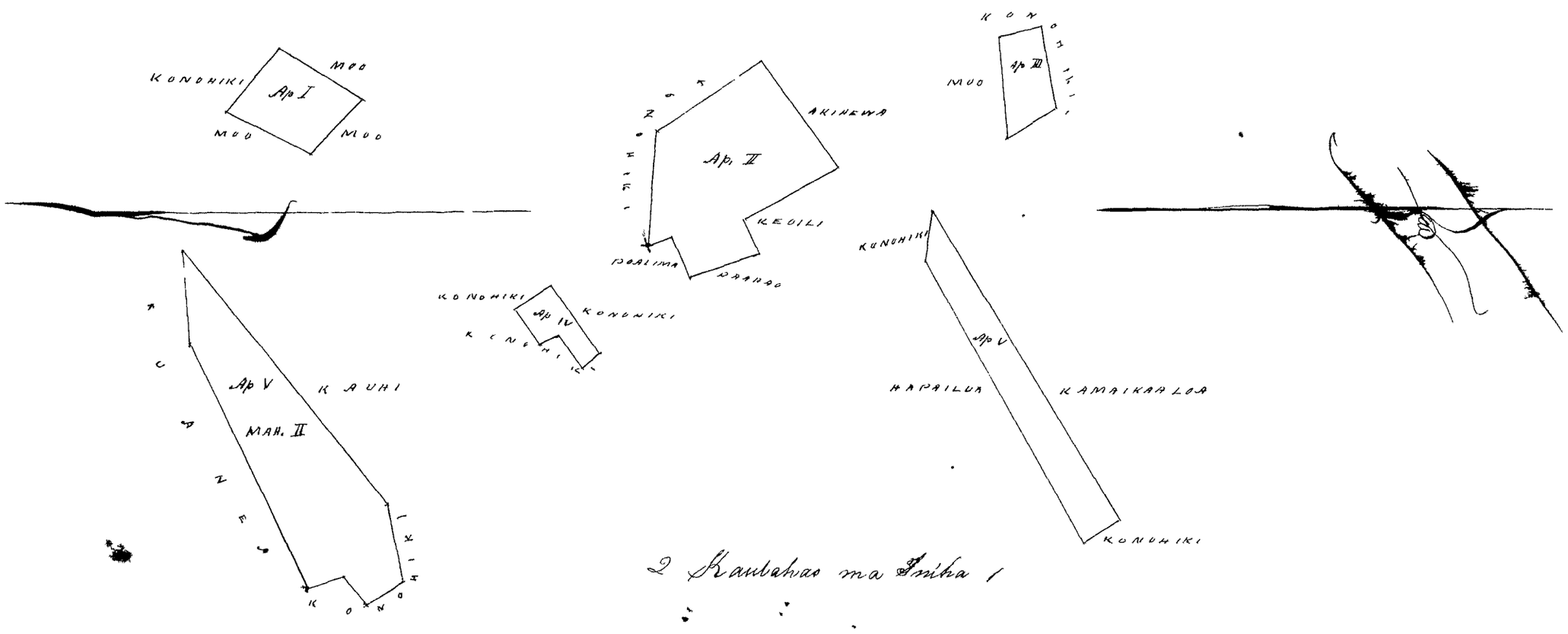
428

Akau 17½. Kumokuna 60 Kaulahao ma Konohiki, Akau, 59.° Hik. 58 Kaulahao ma Konohiki
Akau 2.3 Komokuna 60 Kaulahao ma Konohiki, Koma 86 Kom. 118 Kaulahao ma Konohiki,
Koma 59.° Kumokuna 4.70 Kaulahao ma iō Kauhi. Mahele 1. a hiki ma kahi i komoka ia;
a maloko oia anapuni 56/100 Eka.

Wapailoa, 21 a hookomo oia i kela apana,

Wailuku, July. 10, 1852

John. S. Gower.
Mea ana aina,




2 Kaulahao ma Koiha /

Uku Pau Loa $ 5,00
W. L. Lee
G M Robertson
J. H. Smith

Honolulu 17 Dek 1852.

## Helu 3459 Kauae

Waiehu Maui.

### Part 1st

Apana 1. Na Ohiaiki, Ehoomaka ke ana ma ke kihi Koma o keia, Ak 32/4.° Hik. 272 Kaul. ma Pali, Ak 67 Kom 138 Kaul. Kauwae, Ak. 21/2.° Kom 83 Kaul ma Kuaiau, Ak. 40¾.° Kom. 108 Kaul. ma Kauwa. Kom 16.° Kom 217 Kaul ma Hanae, Kom. 20/4.° Hik. 209 Kaul. ma Hanae, Kom. 6¾.° Hik 74 Kaul. ma Kula, a hiki ma kahi i hoomaka ai, a maloko oia anapuni, 55/100 Eka,

Apana II Na Ohiaui, Ehoomaka ke ana ma ke kihi Akau o keia, e pili ana me Kaniolo, Kom 27/4.° Hik 238 Kaul. ma Kaniolo, Kom. 12/4.° Hik 21½ Kaul. ma Kaniolo, Kom 77.° Kom. 70 Kaul. ma Poalima, Kom. 6/4.° Hik 162 Kaul ma Poalima, Kom. 7.° Kom. 246 Kaul. ma Puachue, Ak. 19½.° Kom 184 Kaul. ma Poalima, Ak 19¾.° Kom 123 Kaul. ma Konohiki, Ak. 10¾.° Kom 204 Kaul. ma Konohiki, Ak 52 Hik 321 Kaul ma Konohiki a hiki ma kahi i hoomaka ai, a maloko oia anapuni 72/100 Eka,

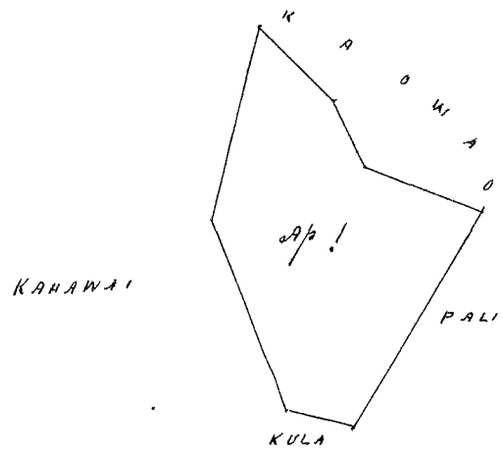
Apana III Na Kualaiwa Ehoomaka ke ana ma ke kihi Komokuna o keia, Ak 44/2.° Hik. 103 Kaul. ma Pa, Kom. 44¾.° Hik 53 Kaul. ma Pa, Kom 44/4.° Kom. 106 Kaul. ma Pa, Kom 41¾.° Kom. 56 Kaul ma Kapukuli, a hiki ma kahi i hoomaka ai a maloko oia anapuni, 6/100 Eka,

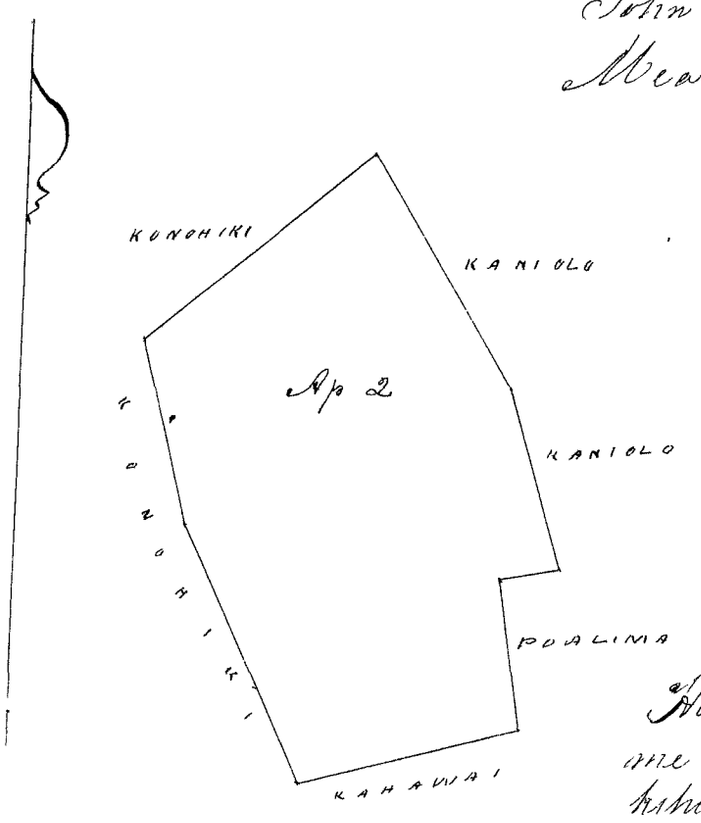
Apana IV Na Konohoni Ehoomaka ke ana ma ke kihi Komokuna o keia, e pili ana me Makalawelawe, Ak. 33.° Hik 120 Kaul. Kawae, Kom 68.° Hik. 73 Kaul. ma Kawae, Kom 28/4.°

„Komohana 1.2 Kaulahao ma ka Hawau. Akau 62° Komohana 82 Kaulahao ma Makalawelawe, a hiki ma Kahi i kaomaka i, a malaka ia anapuni, 1/10 Eka.

John S. Gower
Mea ana aina

Wailuku Oct. 12. 1852.




Part 2 : 61 & Nana Apo 395 Vol. 7. Part 2nd
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2
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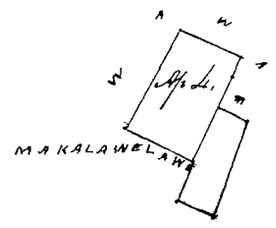



Hookuu hou i kekahi puhala ma Apana 4 Perei; mai ke kahi Hi Ne e ma Ne 21½ Ko. 45 Kh Ne 64° Hi. 42 Kh Ak 22½ Ko 1,08 Kh Ak 62½ Ko 36 Kh a hiki i ka awaawa Hakina o ka Apana = 45/100 Eka

C Bailey.
Mea ana aina
2 Kaulahao i kahi

Wailuku Mar 17. 1854

.55
1.72
6
=0
2.43

Uku Paa Loa $ 5,00

W. L. Lee
G. M. Robertson
J. Kekaulahao
D. H. Hunt.

Honolulu 17 Dekemaba 1852.

Helu 5215. Hilea.

Hamakualoa Maui.

Apana 1. Ili o Namanu Kuiaka Hikina. Komaka ke ana ma ke kihi Komohana Akau o keia, e pili ana me Pohakuui, Hem. 24¾° Hik. 441 Kaul ma Pali, Hem. 86½°. Kom. 143 Kaul ma Konohiki Ak. 5° Kom. 412 Kaul. ma ka pali, a hiki ma Kahi i komaka i; a malaka ia anapuni. 29/100 Eka.

29
31

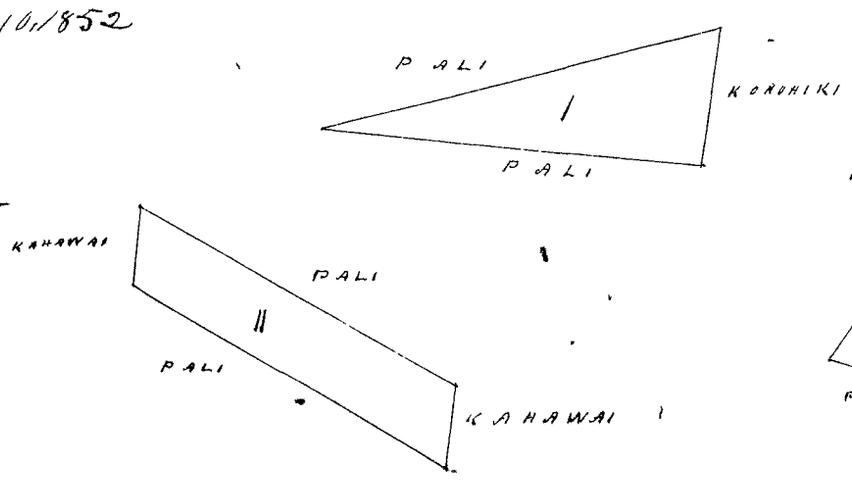
Apana 11 Ili Kalapauwila. Kuiaka Hikina. Komaka ke ana ma ke kihi Komohana Akau o keia, Hem. 87½°. Hik 86 Kaul. no kela aoao. Hem. 28° Kom 3,70 Kaul. ma ka pali, Ak. 87½°. Kom 86 a hiki i kela aoao, Ak. 28° Hik. 3,90 Kaul. ma Pali, a hiki ma Kahi i komaka i, a malaka ia anapuni 3/100 Eka.

Apana III Ili Ahuhu, Wailuku, Komaka ke ana ma ke kihi Komohana o keia, Hem 57 Hik. 223 Kaul. ma Pali, Hem. 35¾° Hik. 153 Kaul ma Ka Pali, Hem. 57° Hik 91 Kaul. ma ka Pali, Hem. 1¼°. Hik. 54 Kaul. ma Poalima, Hem 81¾°. Kom. 140 Kaul. ma Poalima, Ak. 2½°. Kom. 139 Kaul. ma Poalima, Hem. 34°. Kom. 195 Kaul. ma ka pali, Hem. 17°. Hik 131 Kaul. ma Kahawai, Ak. 77 Hik. 215 Kaul. ma Kanoa, Ak. 26¼°. Hik 261 Kaul ma ka Pali, Ak. 46½ Kom 327 Kaulahao ma Kahawai, Ak. 57° Kom. 229 Kaul. ma Kahawai, Hem 15°. Kom 108 Kaul ma Konohiki a hiki i Kahi i komaka i, a malaka ia anapuni (12/100 kom Patent.)

Pau loa 72/100 in Patent

Apana 3 ka mahi olena
Wailuku Sept. 10. 1852

John S Gower
Mea ana aina




2, Kh. 1 Sm.

430

Uku Pau Loa $ 5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 12 Dek. 1852

ʻApana 1 & II ʻIli Kahalino E hoomaka ke ana ma ke kihi Komohana o keia, Kona 40°, Hikina 2.49 Kaulahao, ma ke Kaneiki, Ak. 49 3/4°. Hik. 88 Kaul. ma Poalima, Hem 66 1/2°. Hik. 11 Kaul. ma Poalima, Ak 32 1/4°. Hik 57 Kaul ma ka Poalima, Hem 69 1/4°. Hik. 65 Kaul. ma ka Poalima, Ak 16°. Hik 2.61 Kaul ma ka Pali, Ak 57 1/2°. Kom. 324 Kaul ma ka Poalima, ʻAkapohuli, Hem. 48 1/2°. Kom. 287 Kaul. ma Kula a hiki ma kahi o hoomaka i a malako aia Anapuni, 2 1/2 Eka,

Poalima I. E hoomaka ke ana ma ke kihi Akau o keia, mai ka pahu kope o keia Kulana. Hem. 13 1/4. Hik. 124 Kaul. Hem 36 1/2°. Hik 121 Kaul. Hem. 45 3/4°. Kom. 82 Kaul. Ak. 36 1/2°. Kom 121 Kaul. Ak 45 3/4°. Hik 82 Kaul. a hiki ma kahi o hoomaka i a malako aia anapuni, 9/100 Eka,

Poalima, II E hoomaka ke ana ma ke kihi Hema o keia, mai ka pahu Kolu, Ak. 47 1/2°. Kom. 66 Kaul. Ak 57 1/2°. Kom. 107 Kaul. Ak. 26 1/2°. Hik 82 Kaul. Hem. 57 1/2° Hik 107 Kaul. Hem. 26 1/2°. Kom. 82 Kaul. a hiki ma kahi o hoomaka i, a malako aia anapuni, 8/100 Eka,

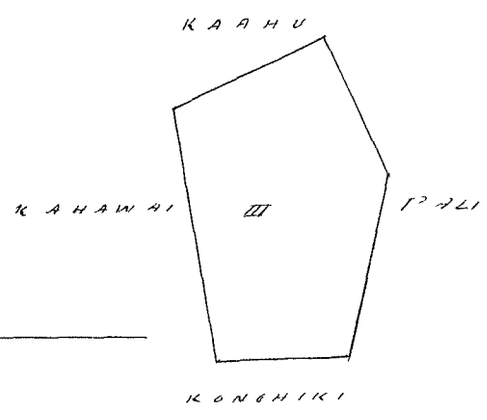
ʻApana III ʻIli Piko E hoomaka ke ana aia ke kihi Hikina o keia,

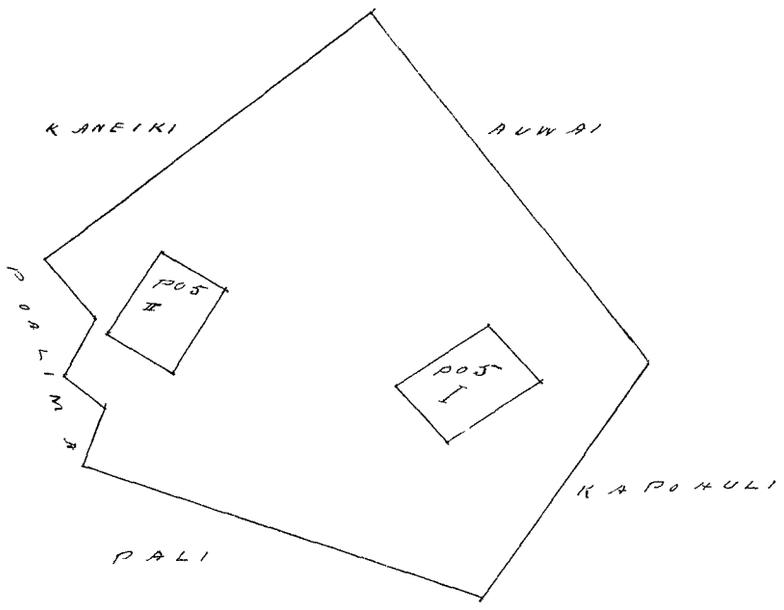
| | | | | | |
|---|---|---|---|---|---|
| Akau | 17 | Kom. | 143 | Kaul. | Konohiki |
| Hema. | 89 1/4° | Kom | 207 | " | " |
| Hema. | 50 1/2° | Kom | 160 | " | " |
| Hema | 38 1/2° | Hik | 180 | " | Kaahu, 2.50 .58 3.08 |
| Akau | 68 1/2° | Hik. | 283 | " | Kahawai, 17 2.91 |

a hiki ma kahi o hoomaka i, a malako aia anapuni, 58/100 Eka,

Wailuku, Oct. 12, 1852

John. S. Gower,
Mea ana aina.




Uku Pau Loa $ 6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu 17 Dek. 1852

0430

Helu 2572 Nahuna. ʻWailuku Maui.

Apana 1. Ili Paʻahawale. Eʻhoomaka ke ana ma ke kihi Akau o kuia, Hema 40¼°. Kom. 207 Kaul. ma ka Puula, Ak. 53°. Komohana 67 Kaulahao ma Puula, Hem. 63½°. Komohana 100 Kaul. ma Poalima. Ak. 59° Komohana 174 Kaulahao ma Poalima a Puula. Ak. 34°, Hik. 40 Kaulahao ma Puula, Ak. 55¼°. Kom. 93. Kaulahao, ma Puula. Hem. 46°. Komohana 100 Kaulahao ma. Poalima, Ak. 52½° Komohana 68 Kaulahao ma ka Poalima Ak. 48°. Kom. 287 Kaul. ma ka Auwai, Hem. 66¼°, Hik. 398 Kaulahao ma ke Makalawelawe, Ak. 12½°. Hik. 100 Kaul. ma Poalima Hem. 73½°. Hik 67 Kaul. ma ka Poalima. Hem. 15¼, Komohana 270 Kaulahao ma Poalima a Makalawelawe, Hem. 78½° Hik 307 Kaul. ma Makalawelawe, Ak. 2½°. Hik 58 Kaul. ma ka Poalima. Hem. 75°. Hik 107 Kaul. ma ka Poalima, Ak. 9½°. Hik. 572 Kaul. ma Wailuku Ak. 74½°, Komohana 99 Kaul. ma Wailuku, a hiki ma kahi i hoomaka ai, a maloko oia anapuni 3 19/100 Eka.

Poalima Eʻhoomaka ke ana ma ke kihi Hema o kuia, mai ke kihi Akau o ka Poalima, i loko o ke kihi Hema o kuia Kuleana, Akau 68½°. Kom. 120 Kaul. Ak. 68½°. Kom. 65 Kaul. Ak. 15¾°. Hik. 114 Kaul. Hem 68½°. Hik 65 Kaul. Hem. 15¾ Kom. 114 Kaul. a hiki ma kahi i hoomaka ai, a maloko oia Anapuni. 7/100 Eka.

Poalima. Eʻhoomaka ke ana ma ke kihi Hema o kuia, mai ke kihi Akau o ka Poalima, i loko ke kihi Hema o kuia Kuleana, Ak. 17¾°. Hik. 125 Kaul. Ak. 17¾°. Hik. 80 Kaul. Ak. 76¾ Kom. 75 Kaul. Hem. 17¾°. Kom. 80 Kaul. Hem. 76¾ Hik. 75 Kaul. a hiki ma kahi i hoomaka ai, a maloko oia anapuni. 5/100 Eka.

Apana 11 Mahele 1. Ili Pilipili. ʻWailuku. Eʻhoomaka ke ana ma ke kihi o Akau o kuia

| | | | | | |
|---|---|---|---|---|---|
| Hema | 57¾ | Hikina | 108 Kaulahao | ma | Kahookano. |
| Hema | 36¾°. | Komohana | 146 " | | Kula. |
| Akau. | 45½. | Komohana | 120 " | | Kaulapuka, |
| Akau | 42½° | Hikina | 125 " | | Auwai, |
| | | | | | 16/100. |

Mahele 11 Eʻhoomaka ke ana ma kokihi Komohana o kuia, mai ke kihi Hema o ke Apana 1. o kuia kuleana, Ak. 9½°. Hik 136 Kaul.

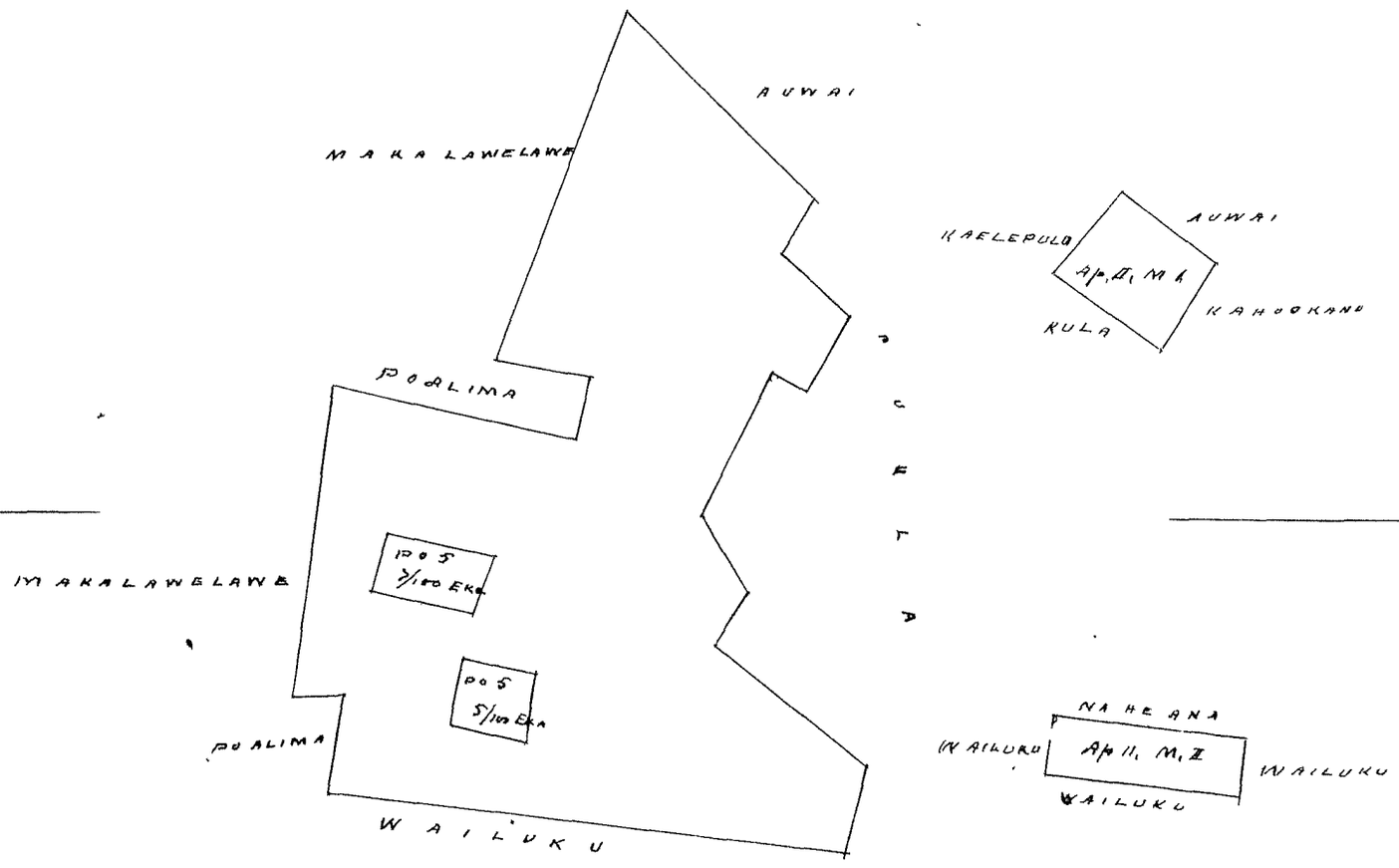
| | | | | |
|---|---|---|---|---|
| Akau | 9½. | Hikina | 211 Kaulahao | Nahuna, Ap 1. |
| Hema | 80½°. | Hik | 62 " | ʻWailuku |
| Hema | 9½° | Kom | 214 " | " |
| Akau. | 80½ | Kom | 62 " | " |

a hiki ma kahi i hoomaka ai a maloko oia anapuni 13/100 Eka

Apana 111 Aloha ia o Makalawelawe,

ʻWailuku, Oct. 12, 1852

John S. Gower
Luna a.wa aina




3.19
16
15
3.48
12
3.36

Kaul. 2. Ins 1.

Uku Pau Loa $ 6,00

W. L. Lee
G M Robertson
J. Kekaulahao
J. H. Smith

Honolulu 17 Dekemaba. 1852

## Helu 4120 i Kapohaku

Kamakuaiva Mauí.

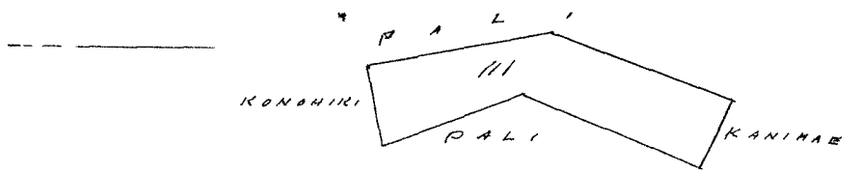
Apana II ma Kuleana Kaiaka Komohana, Ehomaka Kuana ma ke kihi. Kema o Keia
Akau, 5½. Komohana 4,99 Kaulahao ma Kahawai,
Akau 39°. Komohana 5,37 " "
Kema 3½°. Hikina 5,12 " Pali,
Kema 40¾°. Hikina 5,32 " "
a hiki ma Kahi i homaka'i, a maloko oia anapuni, / 57/100 Eka.

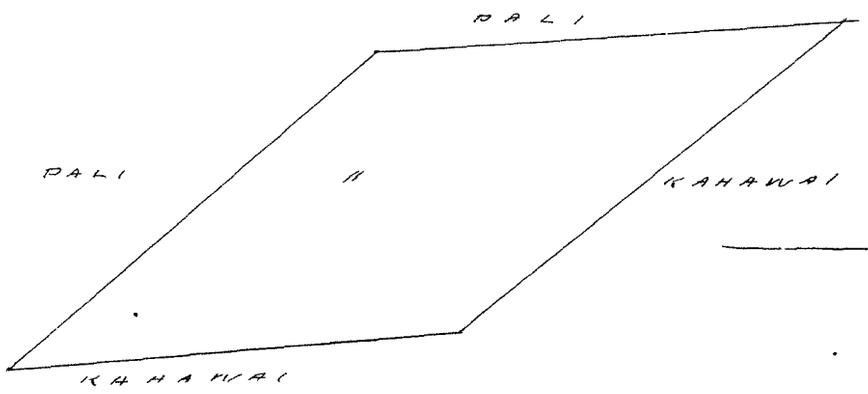
Apana III ma Kuleana, Kaiaka Hikina, Ehomaka Kuana ma ke kihi Kema o Keia,
Kema 78¾°. Hikina 90 Kaulahao Konohiki,
Akau. 20 Komohana 163 " Pali,
Akau 22 Hikina 207 " "
Akau 63°. Komohana 88 " Kanihae
Kema 19½°. Komohana 208 " Pali,
Kema 10¼°. Hikina 206 "
a hiki ma Kahi i homaka'i, a maloko oia anapuni, 28/100 Eka.

Apana / Ua like aole oia

Wailuku, Sept. 20, 1852

Polm. S. Gower,
Kuka ana aina




Uku Pau Loa $ 5,00

W. L. Lee
G M Robertson
J. Kekaulahao
J. H. Smith

Honolulu 17 Dek 1852

0432

## Helu 4518 Kekanaka. — Kamakualoa Maui.

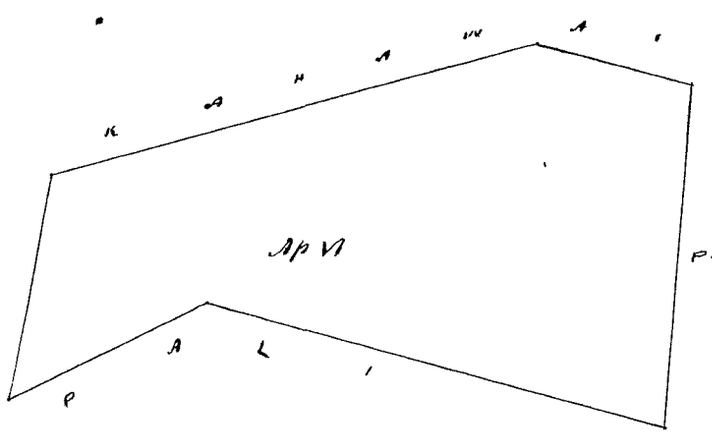
Apana 1 Ili o Kahalenia. Kuiaha Aikina. Ehoomaka ke ana ma ke kihi Akau o Keia, e pili ana me ka pali. Hema 15° Hikina 84 Kaulahao ma ka pali. Hema 92 Hikina 87 Kaulahao ma ka pali, Akau 80° Hik. 2,61 Kaulahao ma ka pali, Hem. 55½°. Hik 3,12 Kaul. ma ka pali. Hem. 27° Hik. 1,74 Kaulahao. ma ka pali. Hem 67° Kom. 1,31 Kaul. ma ke Kulawaia. Ak. 27° Kom. 2,28 Kaul. ma ka pali. Hem. 88¾° Kom. 1,69 Kaul. ma ka pali. Hem. 82½°. Kom. 5,99 Kaul, ma ka pali. Ak. 43¼° Hikina 4,25 Kaulahao. ma Konohiki, a hiki ma kahi i hoomaka'i, a malako oia anapuni. 1.56/100 Eka.

o Apana VI Ili Kulanahui. Kuiaha Aikina Ehoomaka ke ana ma ke kihi Komohana Akau o Keia, Hem. 85° Hik 3,70 Kaul. ma ka Pali. Hem. 15° Kom. 5,06 Kaul. Hem. 25¼°. Hik. 2,40 Kaul. ma ka pali. Ak 79¾°. Kom 2,47 Kaul. ma Kahawai, Ak. 14½°. Hem 53 Kaul. ma ke Kahawai Ak. 14°. Hik. 1,68 Kaul. a hiki i kela awao a me kahi i hoomaka'i, a malako oia anapuni. 1.93/100 Eka.

Apana I. II. III. IV. o V. Ua like ole.

Waiakua. Sept. 16, 1852

John T. Gower
Hilo ana aina.




2 Kaul. 1 Iniha

Ukupau Pau Loa $ 6.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu 17 Dek 1852.

## Helu 6291 Kauhaui — Moanui Molokai.

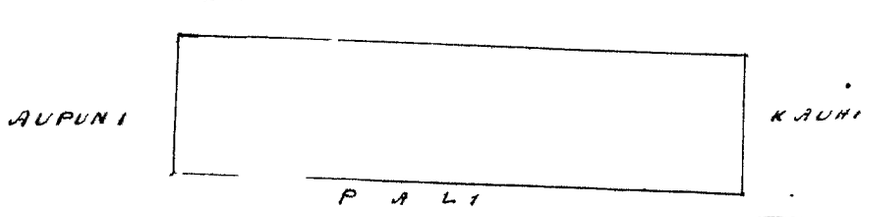
Moanui Ili Kawaiiki Molokai, Ehoomaka ke ana ma ke kihi Hikina Hema i Keia aina a e hoi ana,

| | | | | | | |
|---|---|---|---|---|---|---|
| | Akau. | 63¾° | Komohana | 6 Kaul. | 10 pauku | ma ka pali, |
| a laila | Akau | 26¾°. | Hikina | 1 " | 50 " | Anapuni, |
| " | Hema. | 63¾°. | Hikina | 6 " | 10 " | Kahawai, |
| " | Hema. | 26¾°. | Komohana, | 1 " | 50 " | Kauhi, |

a hiki ma kahi i hoomaka'ia Nona ia Apana 1107 anana.

Waiaki, 25. 1852

C. H. Meyer
Surveyor.




Ana½ iniha = 1 Kaul

434

Uku Pauku 5.

W. L. Lee
G. M. Robertson
S. Kekauluhao
J. H. Smith

Honolulu 2u Dekemaba 1852

Helu 8103 Hawaii

Kapuahi, Molokai.

Kapuahu Ili Kaumea Mokai

Apana 1. E homaka ana ma ke kihi Hikina Akau o ia aina, a e holo ana Hem. 78¼°. Kom. 3 Kanl. 6 pauku ma Nakeleawe alaila Hem 12½°. Hik 2 Kanl. 18 pauku ma ka Kamalo, alaila Akau 77½° Hik. 1 Kanl. 82 pauku ma ke Kai, alaila 10½°. E Kom. 45 pauku ma Konohiki, alaila Ak. 75 Hik 1 Kanl. 21 pauku ma Konohiki, alaila Ak 8¾° E Kom 91 pauku ma ke Konohiki. Ak. 68¾° Hik 15½ pauku ma Konohiki Ak 32½°. Kom 76 pauku ma Konohiki a hiki i kahi i homaka ia, Maia Apana 769 anana.

Apana 2. E homaka ana ma ke kihi Komokana e Akau o ia aina, A e holo ana Ak. 76¼°. Hik. 1 Kanl. 23½ pauku. ma Konohiki, alaila Hem 34½°. Hik. 1 Kanl. 7½ pauku, ma ke Konohiki alaila Hem. 6¾°. Kom 1 Kanl. 73½ pauku ma ke Kai, alaila Ak. 11½°. Kom. 1 Kanl 44 pauku ma Konohiki. a hiki i kahi i homaka ia, maia Apana 217 anana.

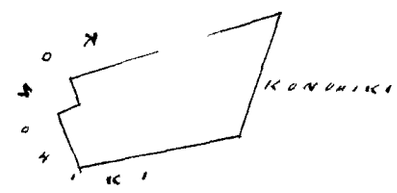
Apana 3 E homaka ana ma ke kihi Hikina Hema o ia aina, a e holo ana, Ak. 12° Kom. 1 Kanl 75½ pauku ma Konohiki, alaila Ak. 73° Kom. 1 Kanl. 40 pauku ma Konohiki, alaila Hem 17¼°. Hik 2 Kanl. 34 Pauku ma ke Konohiki, alaila Ak. 72¾°. Hik 30 pauku ma Konohiki, alaila Hem. 20½°. Hikina 25 pauku ma Konohiki, alaila Ak. 62½°. Hikina 62 pauku ma Konohiki, a hiki i kahi i homaka ia, maia Apana 485 anana.

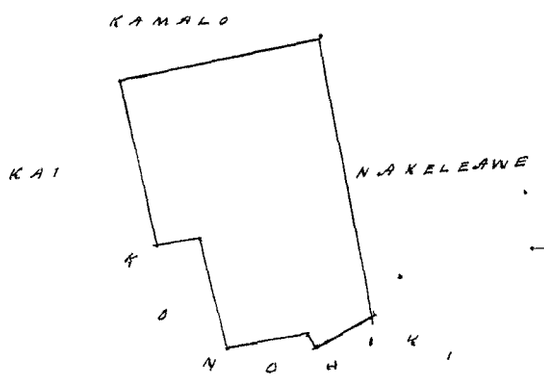
Apana 4 E homaka ana ma ke kihi makai, malalo o ia aina, a e holo ana. Ak. 67¼°. Hik. 81 pauku, ma ke alanui alaila Ak. 11⅜ Kom. 37 Kanl. 6½ pauku, ma ke Awili alaila Hem. 67½°. E Kom 73 pauku ma Konohiki Hem. 11⅜ Hik 37 Kanl. 6½ pauku ma ke Paiwa a hiki i kahi i homaka ia maia Apana 2 Ka 1,000 anana

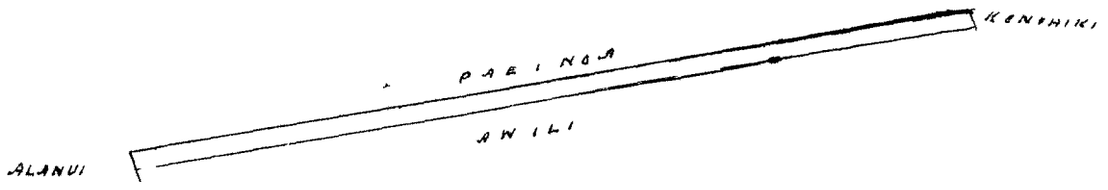
Maraki, 25, 1852

R. M. Meyer
Surveyor

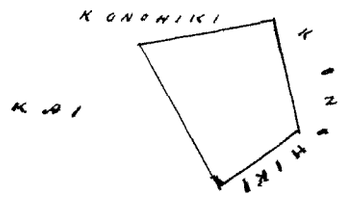
769
217
485
2E1000
2471
2420
46.51




Awa ⅛ mika = 1 Kanl.




0434

Uku Pau Loa $ 6

W. L. Lee
G. M. Robertson
I. Kikaulahao
I. H. Smith

Honolulu 20 Dec 1852

## Helu 6564 Papai ×

Moanui. Molokai.

Moanui Ili Ohia

Apana 1. E hoomaka ana ma ke kihi Hema Komohana, o kia aina a e holo ana,

| | | | | | | |
|---|---|---|---|---|---|---|
| | Akau | 27 | Komohana | 2 Kaulahao | 96 pauku ma ka | Konohiki, |
| alaila | Akau | 82¼. | Hikina | 7 " | 70 pauku. " | Pali. |
| | Hema | 25¾ | Komohana | 3 " | 37 " | Konohiki, |
| a hiki ma kahi i hoomaka ia, | | 81° | | 4 1¾ " Ekr. | 80 " | Kahawai. |

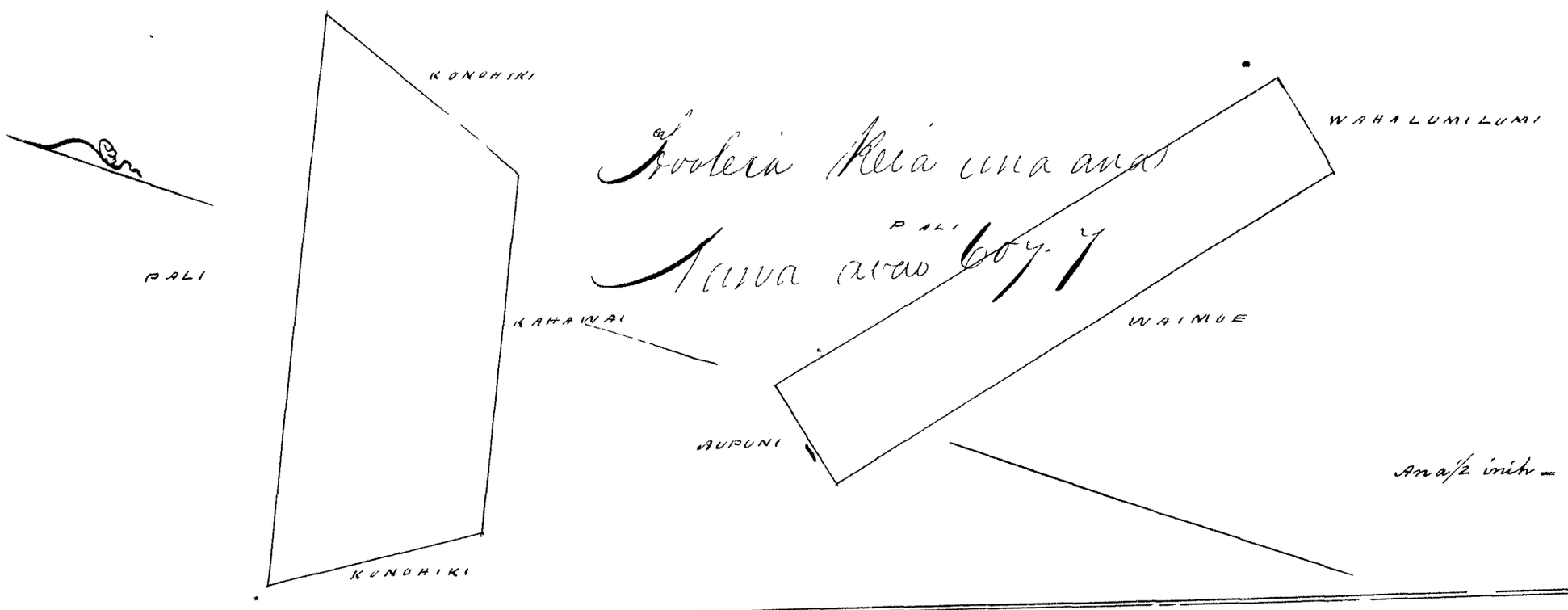
5 Eli no ke Aupuni malalo o kia Kuleana.

Apana 2. E hoomaka ana ma ke kihi Hikina Hema, mauka o kia aina, a e holo ana,

| | | | | | | |
|---|---|---|---|---|---|---|
| | Akau 27¼ | | Komohana | 1 Kaul. 87 | Pauku ma ke Waimae | |
| Alaila | Akau | 42¾. | Hikina | 1 " | 50 " | Aupuni, |
| " | Hema | 27¼. | Hikina | 1 " | 87 " | Pali, |
| " | Hema | 42¾. | Komohana | 1 " | 50 Pauku | Wahalumilumi, |
| a hiki i kahi i hoomaka ia | | | Maia apana 1 Ekr. 218 anana | | | |

March. 24. 1852

R. W. Meyer Surveyor




Ana 1/2 inch = 1 Kaul.

Ukn Pau Loa $ 6.00

"

G M. Robertson
I. Kikaulahao
I. H. Smith

Honolulu 20 Dek. 1852

## Helu 4832 Loipali

Kapuwalei. Molokai.

Apana 1 Ili Kawaeae. E hoomaka ana ma ke kihi Hikina Akau oia aina, a e holo ana, Hema 14° Hik 45½ Pauku ma ke Konohiki, Alaila Hem. 69¼. Kom. 3 Kaul. 38 pauku, ma ke Kanoholoa, alaila Ak. 4° Kom. 46½ Pauku, ma ke Aupuni, Ak. 69¼. Hik 3 Kaul. 38 Pauku, ma ke Kapuka, a hiki i kahi i hoomaka ia Maia apana 187½ anana,

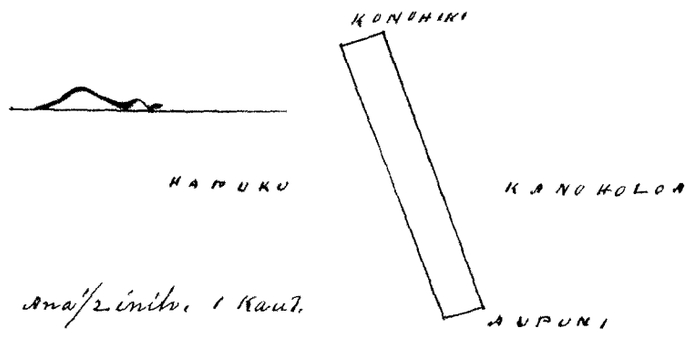
Apana 2 E hoomaka ana ma ke kihi malalo maanei oia aina a e holo ana, Ak. 67¼. Hik. 81 pauku ma ke alanui alaila Ak. 12. Kom. 37 Kaul. 4 pauku ma ke Kapuka, alaila Hem 67½. Kom. 73 pauku ma Konohiki alaila. Hem. 11⅞ Hik 37 Kaul. 4 pauku, ma ke Kanaikaukai, a hiki i kahi i hoomaka ia, ma ia Apana 2 Ekr 1,000 anana,

March. 25. 1852

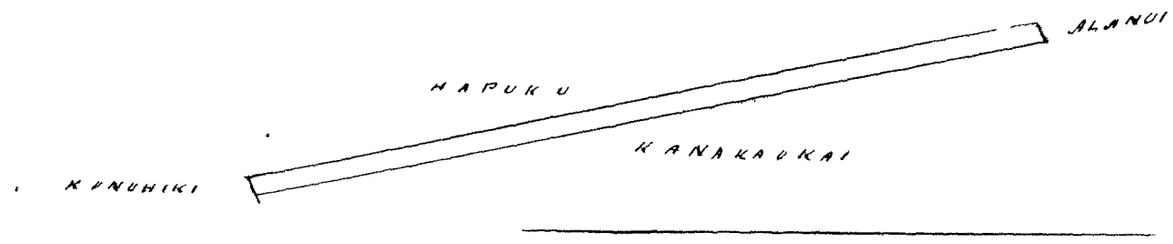
R. W. Meyer.
Surveyor.

0435

436




Ana 1/2 iniha = 1 Kaul.




Ana 1/8 iniha = 1 Kaul.

Ukupu Pau Loa $ 5.00
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith.

Honolulu 20. Dek. 1852

# Helu 1818 Namaile.

Kapuaiwi Molokai.

Apana 1 Ili Kukuikoo. E hoomaka ana ma ke kihi Akau o ia aina, a e hele ana, Hem 69½°. Kom. 55 pauku ma ka Konohiki, alaila Hk. 22½ Kom. 40 pauku ma Konohiki, alaila Hem. 68°. Kom. 63/2 pauku ma Konohiki, Hem. 23¾°. Hik. 63 Pauku ma Konohiki, Hk. 8½°. Hik. 22 pauku ma ke Awili, Hem. 14½°. Hik 3 Kaul. 32 pauku ma ke Awili, Hk. 78¾°. Hik 49 pauku ma Konohiki Hk. 7¼°. Kom. 56 pauku ma Konohiki. Hk. 73 Hik. 45 pauku ma Konohiki. Hk. 17½°. Kom. 3 Kaul. 14 pauku ma ke Po. a hiki i kahi i hoomaka ia, ma ia apana 430 Anana.

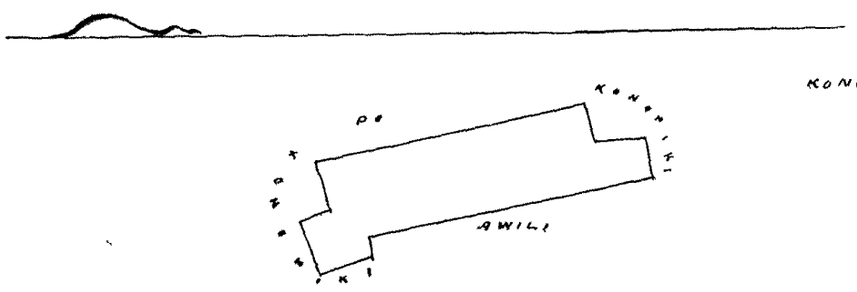
Apana 2. E hoomaka ana ma ke kihi malalo makai o ia aina, a e hele ana.

| | | | | | |
|---|---|---|---|---|---|
| Akau | 67¼° | Hikina | 81 | pauku | ma ke alanui, |
| Akau | 12½. | Komohana | 37 Kaul. 4 | pauku | " Kahue |
| Hema | 67½° | Komohana | 73 | " | " Konohiki |
| Hema | 12 3/8°. | Hik. | 37 Kaul. 4 | pauku. | Makapo. |

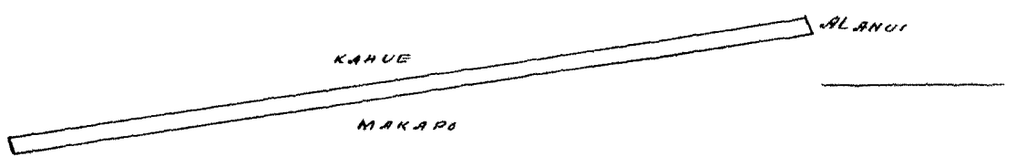
a hiki i kahi i hoomaka ia ma ia apana 2 Eka 1.000 Anana.

March 25. 1852

R. H. Meyer
Surveyor.




Ana 1/2 iniha — 1. Kaulah.




Ana 1/8 iniha — 1 Kaul

430
2.000
1430
1210
220

Ukupu Pau Loa $ 5.00
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu. 20. Dekemaba. 1852

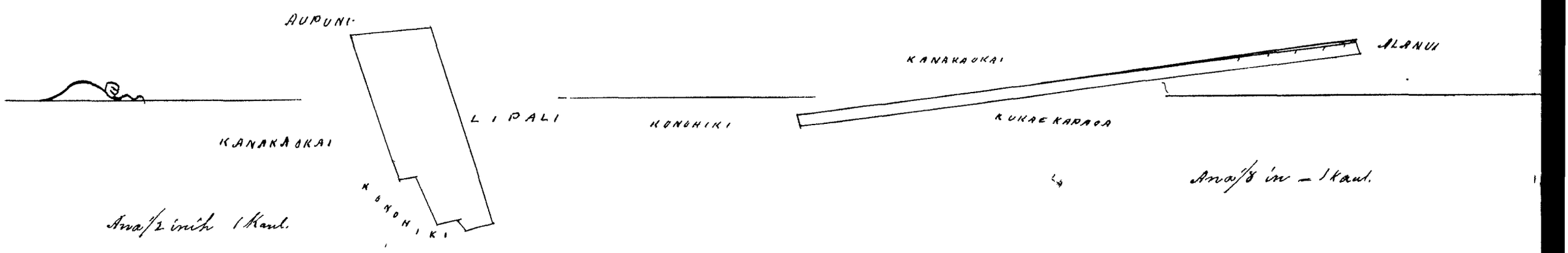
## Helu 4812 Kanoholoa ✓ — Kapuaiē Molokai.

Apana 1 Ili. Pohina E hoomaka ana ma ke kihi Hikina Akau oia aina a e holo ana. Hem. 67½° Kom. 2 Kaul. 53 pauku ma ke Kanakaokai alaila Hem. 11° Hik. 26 pauku ma Konohiki. alaila Hem. 62¾°. Kom 83 Pauku. ma Konohiki. Hem. 15½°. Hik. 34½ pauku ma Konohiki, alaila Hem. 56¾°. Kom. 21 pauku ma Konohiki. alaila Hem. 20° Hikina 48 pauku ma Konohiki, Ak. 69¼°. Hik 3 Kaul. 38 pauku ma ke Lipali. alaila Ak. 8¾°. Kom. 1 Kaul. 33 Pauku ma ke Kanakaokai, a hiki i kahi i hoomaka ia, maia Apana 466 Anana.

Apana 2. E hoomaka ana ma ke kihi malalo ma kai oia aina a e holo ana. Ak. 67¼°. Hik. 81 pauku ma ke alanui. alaila, Ak. 11¾°. Kom. 37 Kaul. 4 pauku. ma ke Kanakaokai, alaila Hem. 67½°. Kom. 73 pauku ma Konohiki. alaila Hem. 11⅝ Hik 37 Kaul. 4 pauku ma ke Kukaekapaa, a hiki i kahi i hoomaka ia ma ia Apana 2 Eka 1.000 Anana.

R W Meyer
Surveyor.

Maraki 25 1852




Uku Paa Loa $ 5,00
W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu 2o Dek 1852

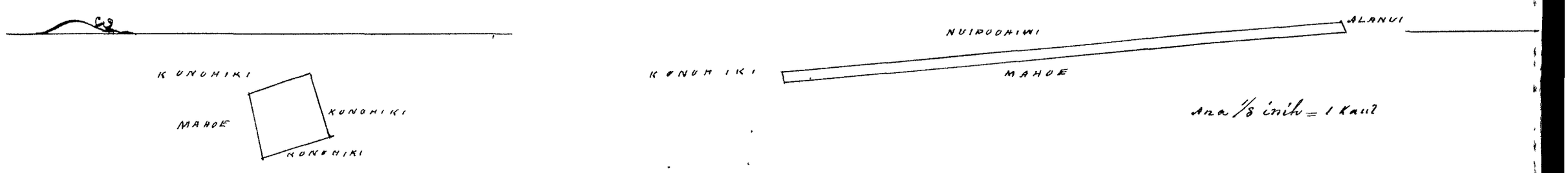
## Helu 4816 Kaaiole ✓ — Kapuaiē, Molokai.

Apana 1. Ili Hauwalakiamanu. E hoomaka ana ma ke kihi Hikina Akau oia aina, Hem. 21° Hik. 1 Kaul. 5 pauku. ma ka Konohiki, alaila Hem. 70½°. Kom. 1 Kaul. 11 pauku. ma ka Konohiki, alaila Ak. 26¾ Kom. 1 Kaul. 18 pauku. ma Konohiki, alaila Ak. 74¾°. Hik. 1 Kaul. 11 pauku ma ke Nahoe a hiki ma kahi i hoomaka ia ma ia Apana 150 anana.

Apana 2. E hoomaka ana ma ke kihi malalo ma kai oia aina. a e holo ana. Ak. 67¼°. Hik 81 pauku. ma ka Alanui, alaila Ak. 10¾°. Kom. 37 Kaul. 7½ pauku. ma ke Nuipoohiwi, alaila Hem. 67½°. Kom. 73 pauku ma ke Konohiki, alaila Hem. 10⅝ Hik. 37 Kaul. 7½ pauku. ma ke Mahoe. a hiki i kahi i hoomaka ia. ma ia Apana 2 Eka 1.00 anana

Maraki, 25, 1852

R W Meyer
Surveyor




0437

Ukau Paa Loa $ 5,00
W. L. Lee
G. M. Robertson
J. Kukaubahao
J. H. Smith

Honolulu 20 Dek. 1852.

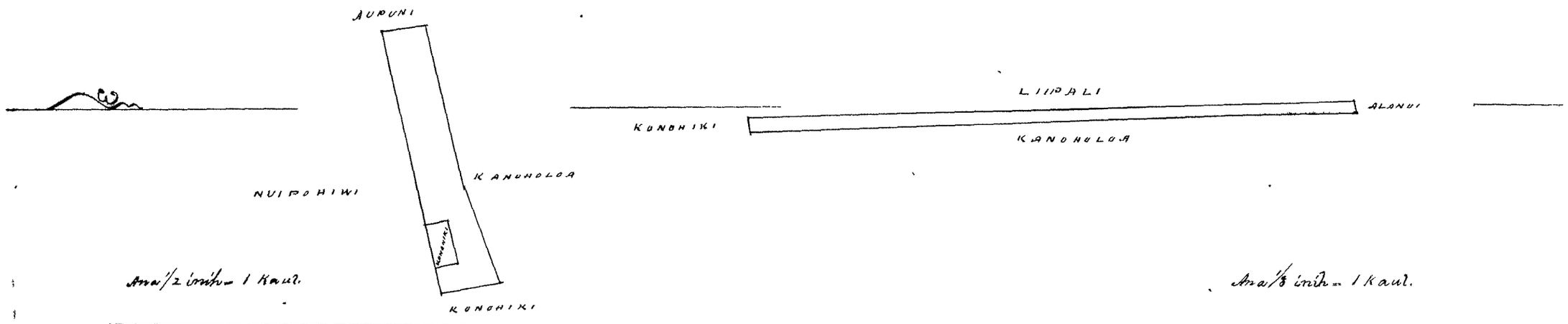
Helu 4814. Kiaaakaokai — Kapuaiei Molokai.

O. Apana 1. Ili Pohina 2. Ehoomaka ana ma ke kihi Hikina Akau oia aina a e holo ana. Hem. 70°. Kom. 45½ pauku ma ka Nuipohiwi, alaila Hem. 68½. Kom. 3 Kaul. 64 pauku, ma ka Nuipohiwi, alaila Hem. 21½°. Hik 95 pauku ma Konohiki alaila Ak. 5°. Hik 1 Kaul. 56 pauku ma Kanoholoa, alaila. Ak. 67½°. Hik 2 Kaul. 53 pauku, ma ke Kanoholoa, alaila, Ak. 15½°. Kom. 67 pauku Loi aupuni, a hiki i Kahi i hoomaka ia, Maia Apana 393 Anana.

Apana 2. Ehoomaka ana ma ke kihi malalo makai oia aina a e holo ana. Ak. 67¼°. Hik. 81 pauku ma ke alanui, alaila Ak. 11⅞ Kom 37 Kaul. 4 pauku ma Liipali. alaila. Hem. 67½°. Kom. 73 Pauku ma Konohiki, alaila Hem. 11¾°. Hik 37 Kaul. 4 pauku. ma ke Kanoholoa, a hiki i Kahi i hoomaka ia maia Apana 2 Eka 1.000 Anana.

Maraki 25 1852

R. W. Meyer.
Surveyor




Ukau Paa Loa $ 5, 00
W. L. Lee
G. M. Robertson
J. Kukaubahao
J. H. Smith

Honolulu 20 Dek 1852.

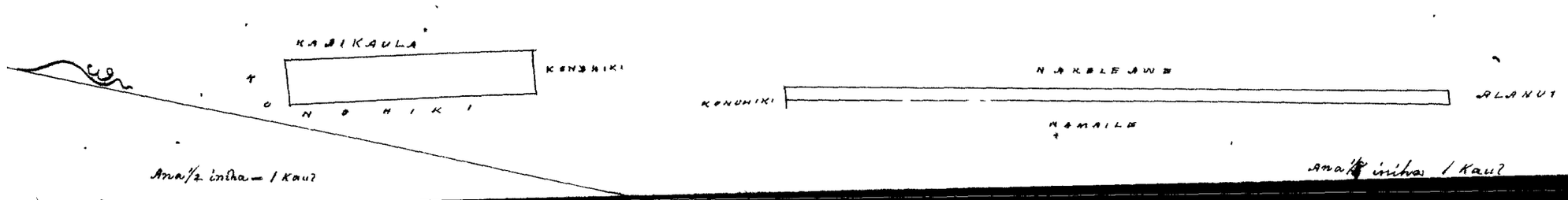
Helu 4182 Kahue. — Kapuaiei. Molokai.

Apana 1. Ili Napunawai 2. Ehoomaka ana ma ke kihi Hikina Akau oia aina. a e holo ana Hem. 14¼°. Hik 3 Kaul. 45½ pauku ma ka Kawaikauda. alaila Hem. 75 Kom. 55 pauku ma Konohiki alaila Ak. 14¾°. Kom. 3 Kaul. 42 pauku, ma Konohiki, alaila Ak. 7½. Hik. 60 pauku ma ke Konohiki. a hiki i Kahi i hoomaka ia, Ma ia Apana 242 Anana,

Apana 2. Ehoomaka ana ma ke kihi malalo makai oia aina a e holo ana Ak. 67¼°. Hik 81 pauku ma ke alanui, alaila Ak. 12⅝° Kom 37 Kaul. 3 pauku ma Nakaleawe, alaila. Hem. 67½. Kom. 73 pauku ma Konohiki, alaila Hem. 12½. Hik 37 Kaul. 4 pauku ma ke Kanaike, a hiki i Kahi i hoomaka ia Ma ia Apana 2 Eka. 1.000 Anana.

March. 25. 1852

R. W. Meyer. Surveyor



Uku Pau Loa $ 5,00
W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu 20 Dek 1852

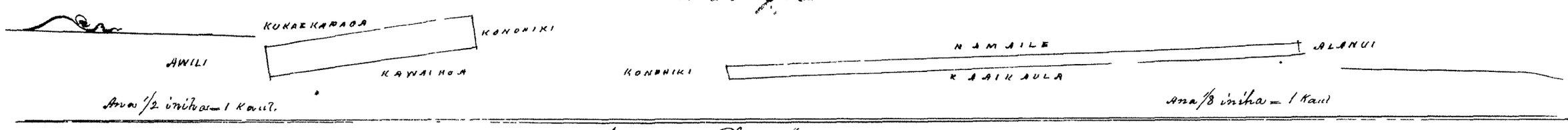
Helu 3681 Makapo ✓ o Kapulehu ma Kapualei Molokai

Apana 1 Ili Napuepuekolu E hoomaka ana ma ke kihi Komohana Akau o ia aina, a e holo ana, Ak. 7 3/4°. Hik. 48 pauku ma ke Awili. alaila, Hem. 15 3/4°. Hik 3 Kaul. 39 1/2° pauku ma ke Kukaekapapa. alaila Hem 74/4°. Kom. 47 1/2 pauku ma Konohiki. alaila Ak. 16 Kom. 3 Kaul. 37 pauku ma ke Kawaihoa, a hiki i kahi i hoomaka ia ma ia Apana 193/10 Anana.

Apana 2. E hoomaka ana ma ke kihi malalo, makai o ia aina, a e holo ana, Ak. 67 1/4°. Hik 81 pauku ma ke alanui, alaila. Ak. 12 3/8°. Kom 37 Kaul. 5 pauku, ma ke Namaile, alaila, Hem. 67 1/2°. Kom. 73 pauku. ma ke Konohiki, alaila Hem. 12 1/2°. Hik, 37 Kaul. 5 pauku ma ke Kaaikaula, a hiki i kahi i hoomaka ia Maia Apana 2 Eka 1.00 Anana,

Marakl. 25, 1852

R W. Meyer Surveyor




Uku Pau Loa $ 5. 00
W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu. 20. Dek. 1852

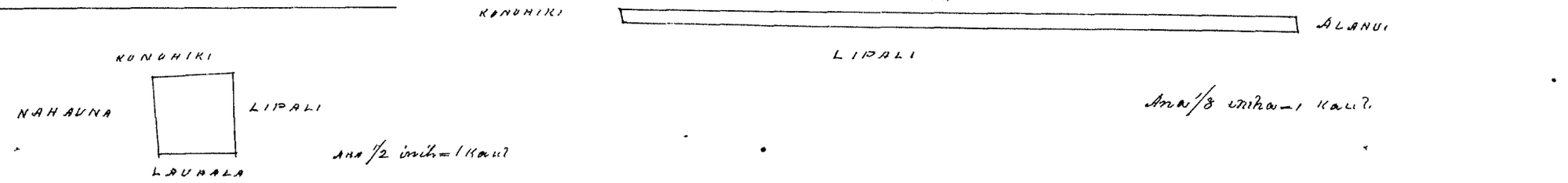
Helu 4825 Kapuka ✓ Kapualei Molokai

Apana 1. Ili o Kaulupuakala. E hoomaka ana ma ke kihi Hikina Hema o ia aina, a e holo ana, Hem. 76/4°. Kom. 1 Kaul. 9 1/2 pauku. ma ke Pipali, alaila, Ak. 12 3/4°. Kom. 1 Kaul. 05 pauku ma ke Lauhala, alaila Ak. 73/4°. Hik 1 Kaul. 05 pauku ma ke Nahauna, alaila Hem: 14/4°, Hik 1 Kaul. 11 pauku ma Konohiki, a hiki i kahi i hoomaka ia ma ia Apana 139 1/2 Anana,

Apana 2, E hoomaka ana ma ke kihi malalo makai o ia aina a e holo ana, Ak. 67 1/4°. Hik. 81 pauku ma ke alanui, alaila Ak. 12/8 Kom. 37 Kaul. 4 pauku ma ke Kaaikaula, alaila Hem. 67 1/2°, Kom. 73 pauku ma ke Konohiki, alaila Hem. 12°. Hik. 37 Kaul. 4 pauku, ma ke Pipali, a hiki i kahi i hoomaka ia a maia apana 2 Eka, 1.00 anana.

March. 25. 1852

R. W. Meyer Surveyor




Uku Pau Loa $ 5, 00
W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu, 20. Dek. 1852

0439

440

## Helu 8928 Kalua

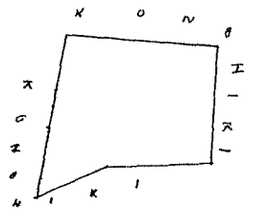
Kapualei Molokai.

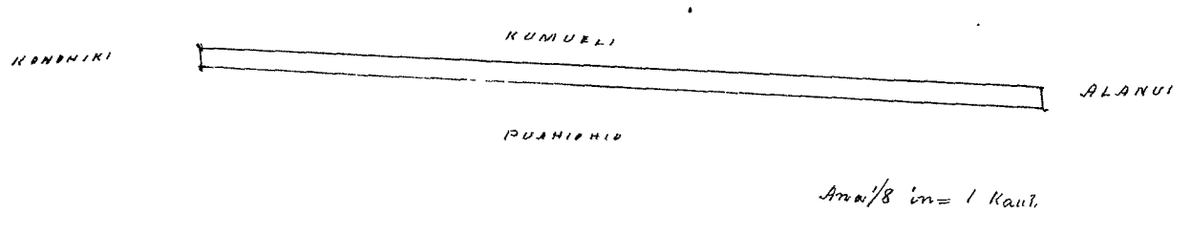
Apana 1. Ili Kalokoi Ehowmaka ana ma ke kihi Konohana Hema via aina a e holo ana. Ak. 86. Hik 1 Kaul. 82 pauku ma Konohiki alaila Hem. 11¼°. Hik. 1 Kaul. 63 Pauku ma Konohiki alaila. Hem. 78¼°. Kom. 1 Kaul. 24½ Pauku. ma ko Konohiki. alaila. Hem. 38½°. Hik 85 pauku. ma ko Konohiki alaila Hem. 20¼°. Hik. 1. Kaul. 10 pauku ma ko Konohiki. a hiki i kahi i homaka ia. ma ia Apana 308 Anana.

Apana 2. Ehoomaka ana ma ke kihi makai, malalo via aina a e holo ana. Ak. 67¼°. Hik 81 pauku ma ke alanui. alaila Ak. 13½°. Komoh. 37 Kaul. 00 pauku. ma ko Kumueli. alaila Hem. 67½°. Kom. 73 pauku ma ko Konohiki, alaila Hem. 13⅜°. Hik. 37 Kaul. 00 pauku ma ko Pualiohio. a hiki i kahi i homaka ia. Ma ia Apana 2 Eka 1,000 Anana.

Maraki. 25, 1852

R.W. Meyer. Surveyor.




Uku Pau Loa $ 5.00

W. L. Lee

G. M. Robertson

J. Kikaulahiao

J. H. Smith

Honolulu. 20. Dek. 1852.

## Helu 4817 Mahoe

Kapualei Molokai.

Apana 1 Ili Lonomaiwi, Ehowmaka ana ma ke kihi Hikina Akau oia aina a e holo ana Hem. 11¾°. Kom. 1 Kaul. 31 pauku, ma Kula. alaila Hem. 24°. Hik 2 Kaul. 5 pauku ana Konohiki alaila Ak. 74¾°. Hik 1 Kaul. 11 pauku ma Kaaiole. Ak. 18¾°. Kom. 2 Kaul. 16 pauku ma Konohiki a hiki i kahi i homaka ia. Maia Apana 206 anana.

Apana 2 Ehowmaka ana ma ke kihi Konohana Hema oia aina a e holo ana. Ak. 16¾°. Kom. 1 Kaul. 58 pauku ma Kanoho. alaila, Ak. 74°. Hik 1 Kaul. 20 pauku ma ka pa puaa Hem. 20½°. Hik 1 Kaul. 66½ pauku. ma ko Nahauna Hem. 77¾°. Kom. 1 Kaul. 31 pauku ma Konohiki a hiki i kahi i homaka ia, ma ia Apana 246 anana.

Apana 3. Ehowmaka ana ma ke kihi malalo makai oia aina a e holo ana. Ak. 67¼°. Hik 81 pauku ma ke alanui. alaila Ak. 10⅝°. Kom. 37 Kaul. 7 pauku ma Kaaiole. Hem 67½°. Kom 73 pauku. ma Konohiki. Hem. 10½°. Hik 37 Kaul. 7½ pauku, ma Laie a hiki i kahi i homakaia, ma ia Apana 2 Eka 1,000 Anana.

Maraki. 25, 1852.

R. W. Meyer. Surveyor

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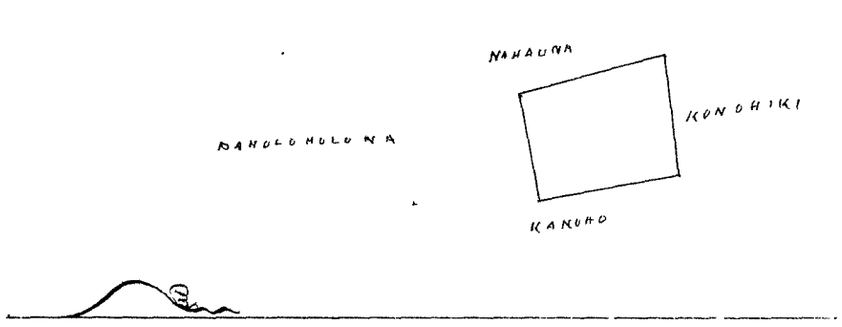


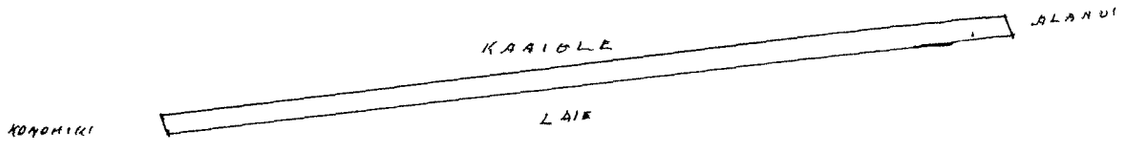


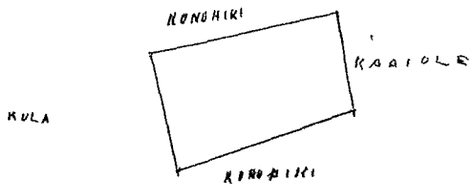


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Ukau Pau Loa $ 5,00
W. L. Lee
G. M. Robertson
J. Kikaulahao
J. H. Smith

Honolulu 2d Dec 1852

## Helu 4020 Awili ✓

Kapuaiei Molokai.

Apana 1. Ili. Koiipohaku Ekoomaka ana ma ke kihi Ak. Stik. oia pahale a e holo ana.

| | | | | | | |
|---|---|---|---|---|---|---|
| Hema | 80 3/4 | Komohana | 2 | Kaulahao | ana | ka Konohiki. |
| Hema | 9 1/4. | Hikina | 1 | Kaul. | 25 pauku | " |
| Akau | 80 3/4. | Hikina | 2 | " | 00 " | " " |
| Ak. | 9 1/4 | Komohana | 1 | " | 25 " | " " |

a hiki i kahi i koomaka ia ma ia Apana 303 Anana.

Apana 2. Ekoomaka ana ma ke kihi Kom. Ak. oia aina a e holo ana.

| | | | | | | |
|---|---|---|---|---|---|---|
| Akau | 81 1/4. | Hik | 00 | Kaul. | 29 pauku | ma ka Namaile. |
| Hema | 15 1/4. | Hik. | 2 | " | 67 " | " " |
| Hema | 74 3/4. | Kom. | 0 | " | 35 paute. | Konohiki |
| Akau | 14 | Komohana | 2 | " | 70 " | Kapalena, |

a hiki i kahi koomaka ia, ma ia Apana 102 1/4 Anana.

Apana 3 Ekoomaka ana ma ke kihi Kom. Hema oia loi, a e holo ana.

| | | | | | | |
|---|---|---|---|---|---|---|
| Akau | 24 3/4. | Komohana | 00 | Kaul. | 92 1/2 pauku | ma ka Konohiki. |
| Akau | 73 | Akina | " | | 77 " | Lauhala. |
| Hem. | 19 | Hik | " | | 84 " | Konohiki |
| Hem. | 67 1/2. | Kom. | " | | 67 1/2 " | Kawaihoa |

a hiki i kahi i koomaka ia ma ia Apana. 80 Anana.

Apana 4. Ekoomaka ana ma ke kihi Hikina Hema oia aina a e holo ana.

| | | | | | | |
|---|---|---|---|---|---|---|
| Hem. | 51° | Kom. | 1 | Kaul. | 23 1/2. pauku | ma ka Kukaekapawa, |
| Ak. | 17 3/4 | Kom. | 1 | " | 61 " | Konohiki. |
| Ak. | 69 3/4. | Hik | 1 | " | 21 " | " " |
| Hem. | 18 1/4. | Hik | 1 | " | 21 " | " Kanoho. |

303
102
80
199
2.000
1684
1210
3E. 474

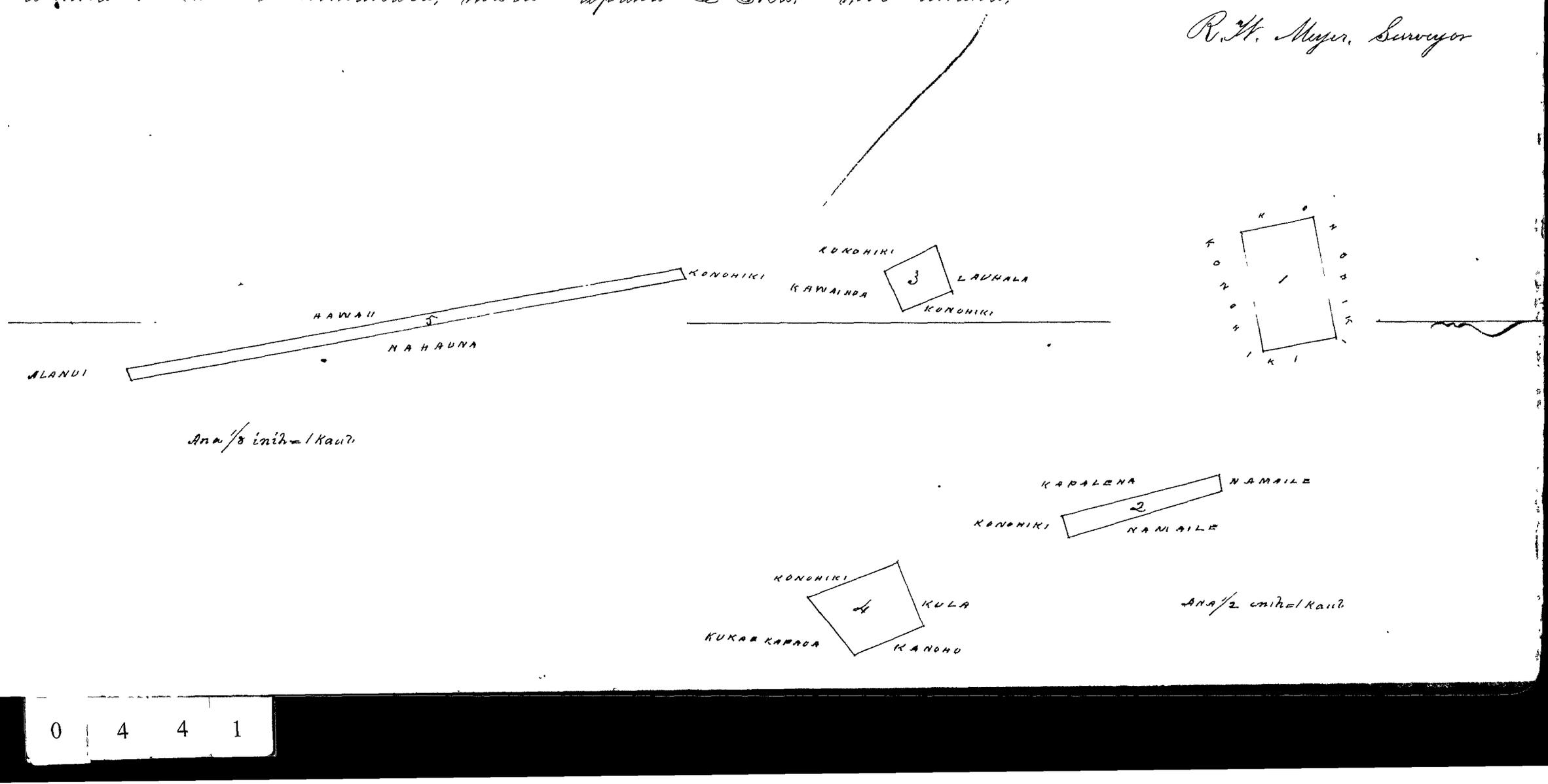
a hiki i kahi i koomaka ia ma ia Apana. 199 1/2 anana.

Apana 5 E koomaka ana ma ke kihi malalo ma kai oia aina a e holo ana.

| | | | | | | |
|---|---|---|---|---|---|---|
| Ak. | 67 1/4. | Hik | 00 | Kaul. | 81 pauku | ma ke Alanui, |
| Ak. | 11 3/8. | Kom. | 37 | " | 6 " | Kahauna, |
| Hem. | 67 1/2 | Kom. | 00 | " | 73 " | Konohiki |
| Hem. | 11 1/4. | Hik | 37 | " | 6 " | Hawaii |

a hiki i kahi i koomaka ia, ma ia Apana 2 Eka. 1.000 Anana.

R. H. Meyer. Surveyor



Ukua Pau Loa $ 6,00
W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu 20 Dec 1852

## Helu 176 B. Kamakaukau — Waikolu Molokai.

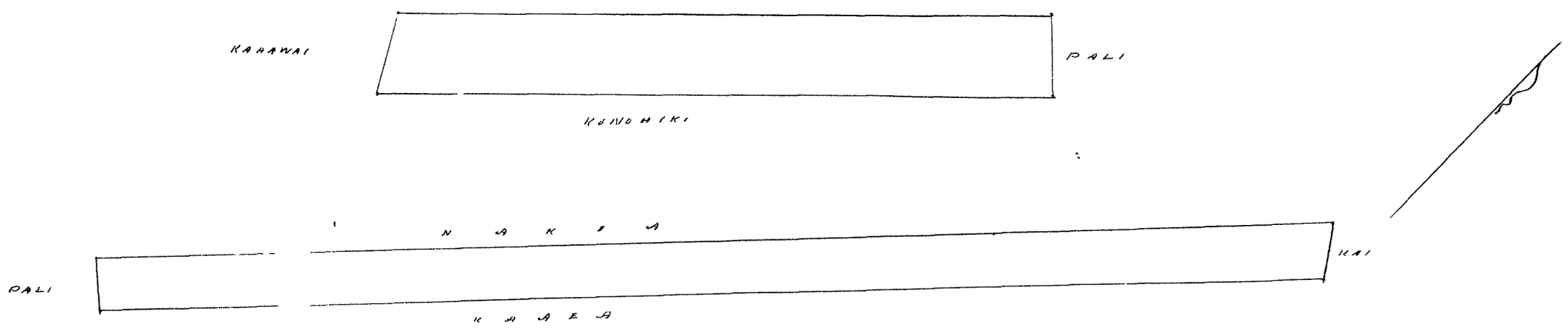
Apana 1. Ili o Ulupiki E hoomaka ana ma ke kihi Komohana Akau. ia aina a e holo ana, Hema 15° Komohana 1.30 Kaul. ma ke Kahawai, alaila. Akau 89° Hikina 10.32 Kaul. ma Konohiki, alaila, Akau 1. Komohana 1.23 Kaul. ma ka pali, Hema 89° Komohana 10,00 Kaul. ma ke Kahakahaka, a hiki i kahi i hoomaka ia, Ma ia Apana, 1 Eka 338 anana. 1 Loi no ke Konohiki on aloko ia Kuleana,

Apana 2. Kula E hoomaka ana ma ke kihi Hikina Akau, o keia aina a e holo ana. Hema 34½°, Hik 1.65 Kaul. Kukai, alaila, Hem. 43½. Kom. 37,50 Kaul. ma Kaaea, alaila Ak. 46½, Kom. 1.60 Kaul. ma ka pali. Ak. 43½, Hik. 37.90 Kaul. ma ke Nakea, a hiki ma kahi i hoomaka ia. ma ia apana 6 Eka, 46 anana

Aigate. 31, 1852

R W Meyes Surveyor

Ana½ ina 1 Kaul




Ukua Pau Loa $ 4
W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu. 24. Dek. 1852

## Helu 1636 Kaole — Waikiki Oahu

Mai Apana 414 Vol. 3.

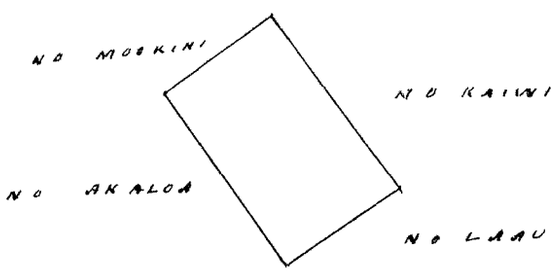
Apana 1. 1 Loi i loko o Paaakea Waikiki, E hoomaka ma ke kihi Akau, e holo ana, Hem. 35° Hik. i 1.44 Kaul. ma ka palena no Laau. Malaila aku, Hem. 55° Kom. i 2,20 Kaul. ma ka palena no Akaloa, Malaila aku. Ak. 36° Kom. i 1,44 Kaul. ma ka palena no Mookini. Malaila aku. Ak. 52° Hik, i 2,30 Kaul. ma ka palena no Kaiwi, a hiki i ka hoomaka ana 3 31/100 Eka, huinaha

Apana 2. 1 Loi i loko o Paaakea Waikiki, E hoomaka ana ma ke kihi Akau e holo ana, Hem 44° Hik i 1.60 Kaul. ma ka palena no Poai, Malaila aku. Hem. 56° Kom i 2,10 Kaul ma ka palena no Puaohi, Malaila aku. Ak. 44° Kom i 1.30 Kaul. ma ka palena no Puaohi Malaila aku. Ak. 5° Hik. i. 2.5 Kaul. ma ka palena no Pale, a hiki i ka hoomaka ana 3 07/100 Eh huinaha.

Apana 3 Kahuahale ma ke kula o kalii o Manoki, E hoomaka ana ma ke kihi Hikina

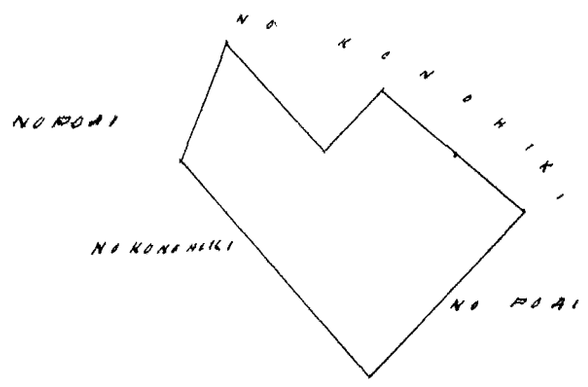
e hele ana Ak. 47.° Kom. i 2,33 Kaul. ma ka palena no Poai. Mahaila aku. Kom 39 Kom. i. 2,00 Kaul. ma ka palena no Konohiki. Mahaila aku. Kom. 44.° Hik i 0.85 Kaul. ma ka palena Konohiki, Mahaila aku. Kom 48.° Kom. i. 1.60 Kaul. Mahaila aku. Kom. 62½°, Hik i 1.30 Kaul. ma ka palena no Poai, Mahaila Aku, Ak. 52.° Hik. i. 3,05 Kaul. ma ka palena no Konohiki. a hiki i ka hoomaka ana. 63/100 Kh kuinaha,
Pau loa 1 Eka. 275/100 Kh. kuinaha

APANA. 1.

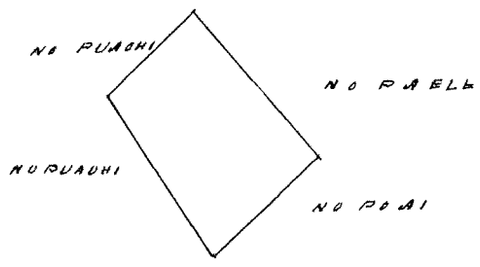



A Bishop
Mea ana.

APANA 3.




APANA 2.




Ukupau Pau Loa ƒ 6.00
P. L. Lee
G. M. Robertson
J. Kekauluohao
H. Smith

Honolulu 24 Dek. 1852.

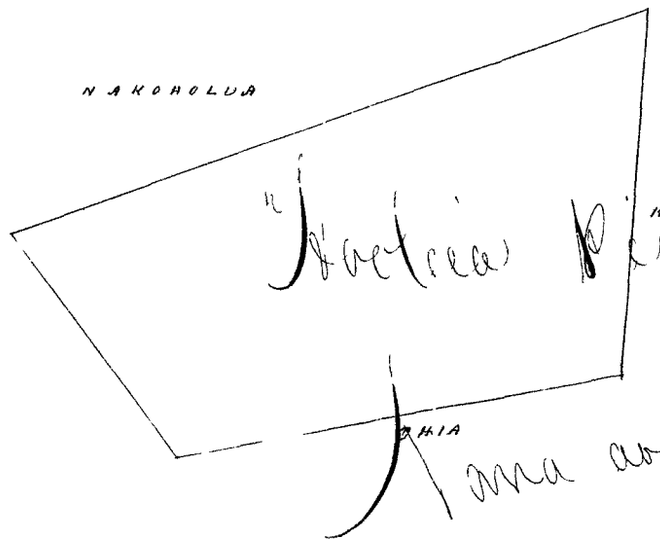
Helu 138 B Kauainui ƒ [illegible] Kauainui Molokai

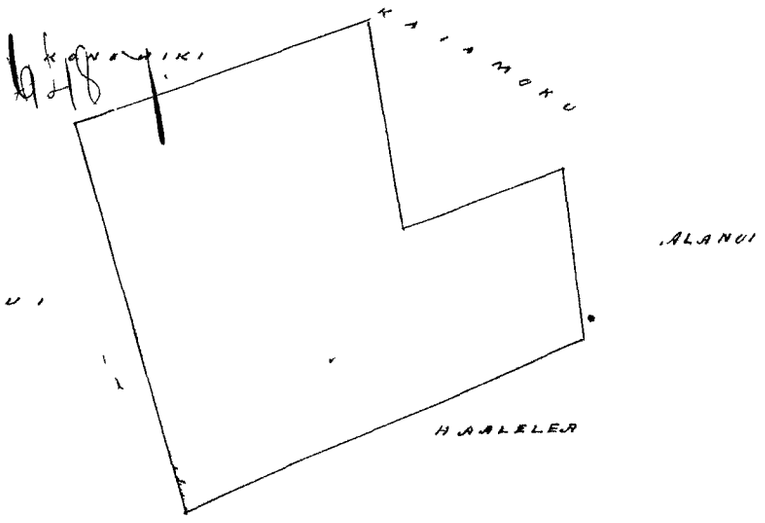
Apana 1. ~~Pakale~~ Ki Kumukahalau. Ehoomaka ana ma ke kihi Hikina Hema oia aina a e holo ana, Hema 1¼°. Kom. 4,38 Kaul. ma ke alanui. alaila Ak. 19¼°. Kom. 3,40 Kaul. ma Konohiki, Ak. 81¼°. Hik. 2.27 Kaul. ma Kaiamoku, Ak. 20.° Kom 1,85 Kaul. ma Kaaimoku, Ak. 84¼°. Hik 4,85 Kaul. ma ke alanui Hem. 23½°. Hik. 4,70 Kaul. ma ke Hoalulea, a hiki i kahi i hoomaka ia, Maia apana 1 Eka. 7,86 anana.

Apana 2. Ehoomaka ana ma ke kihi Hema oia aina a e holo ana. Ak. 19½°. Kom. 1,30 Kaul. ma ke Nakoholua. alaila Hem. 85¼°. Hik. 3,95 Kaul. ma Konohiki, Hem. 10½°. Hik 4,90 Kaul. ma ke Ohia Hem. 53½°. Kom 2,97 Kaul. ma ke Kuanini, a hiki i kahi i hoomaka ia Maia apana 1 Eka 1,161 anana.

Augate 30. 1852

R. K. Meyer.
Surveyor.



444

Uka Pai Loa # 6

G. P. Robertson
S. N. Smith
A Kekaulahao

Honolulu Dek. 24 1852

Helu 8946 Kaala

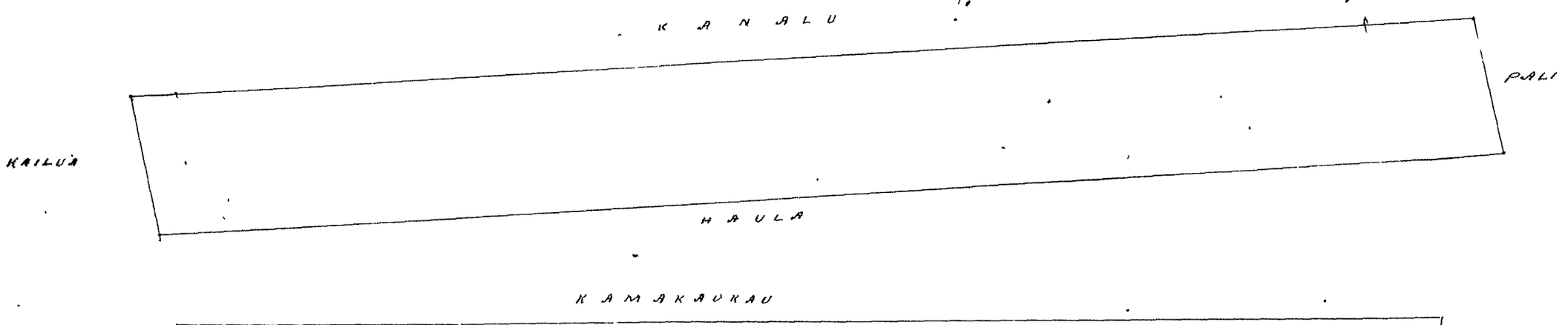
Waikolu. Molokai.

Apana 1 Kalo. Ili o Makaluahau. E hoomaka ana ma ke kihi Hema Komohana. ma aina a e holo ana, Ak. 73½°. Hik. 20.05 Kaul ma ka Aeula. alaila, Ak. 24½°. Kom. 207 Kaul. ma Pali, Hem. 73½°. Kom 20.00 Kaul. ma ka Kanalu, Hem. 24½°. Hik 207 Kaul ma ka Kailua, a hiki i kahi i hoomaka ia, ma ia apana 1 Eka. 193 anana.
2 Hakuone malako o keia Kuleana,

Apana 2. E hoomaka ana ma ke kihi Hikina Akau oia aina a pili ana me ka Kamakaukau, a e holo ana. Hem. 32½°. Hik 1.17 Kaul. ma ka Kai, alaila Hem. 43½°. Kom. 37.20 Kaul. ma ka Kaunenui, Ak. 46½°. Kom. 1.16 Kaul. ma ka Pali, Ak. 43½°. Hik 37.50 Kaul. ma ka Kamakaukau, a hiki i kahi i hoomaka ia, ma ia apana 2 Eka 403 anana.

Iepatemaba 1. 1852

R. N. Meyer. Surveyor.




Uka Pan Loa # 7. 00

W. Lee
G. P. Robertson
S. Kekaulahao
S. N. Smith

Honolulu 24. Dek. 1852

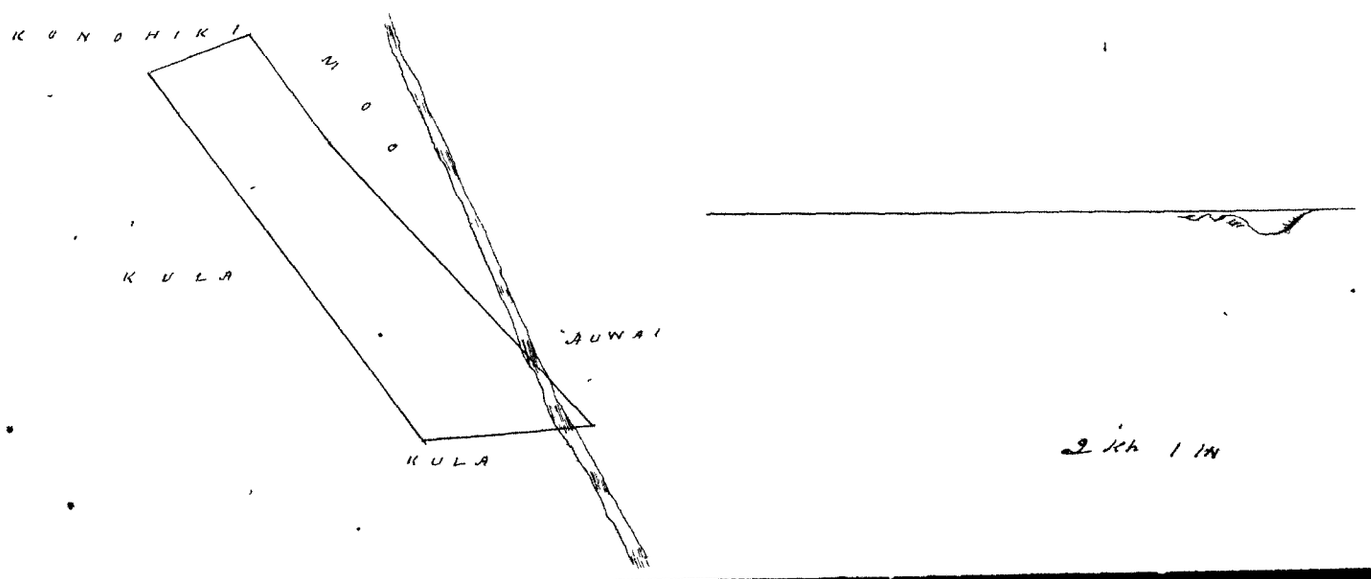
Helu 4405 x Makoe II

Waihee. Maui.

Ili . Papaohia. E hoomaka ke ana ma ke kihi Komohana o keia Akau 21° Kom. 1.18 Kaul. ma Kula. Ak. 51 Hik. 1.40 Kaul. ma ka Moo. Ak. 46. Hik. 2.35 Kaul. ma Kula & Auwai. Hema 4½°. Hik. 1.90 Kaul. ma Kula. Hem. 51½° Kom. 4.99 Kaul. ma kula a hiki ana ka paku mua, a malako oia anapuni 7.00 Eka.

John. S. Gower.
Mea ana aina,

Wailuku. July 7. 1852.



Uku Pau Dol $ 4. 00
W. L. Lee
G M Robertson
I. Kekaulahao
I. H. Smith

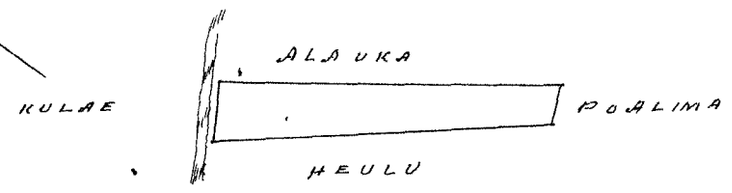
Honolulu 25 Dec 1852.

Helu 4405 N.N. Kuhukeaumoku. ✓ Waihee, Maui.

Ili Koiahi. Ehoomaka ke ana ma ke kihi Hikina o Heulu. Akau 69¾° Hikina 45 Kaulahao ma ka Poalima. Akau. 30° Komohana 3,72 Kaulahao. ma ko Alauka. Hema 65° Komohana 66 Kaulahao ma ko Kulae. Hema 33½°. Hik. 3,71 Kaulahao ma ko Heulu. a hiki ma kahi i hoomaka'i, a maloko oia anapuni 2/10 Eka.

John. S. Gower.
Mea ana aina.

Wailuku. July. 10.1852.




2 Kaul. 1 Iniha

Uku Pau Dol $ 3. 00
W. L. Lee
G M Robertson
I. Kekaulahao
I. H. Smith

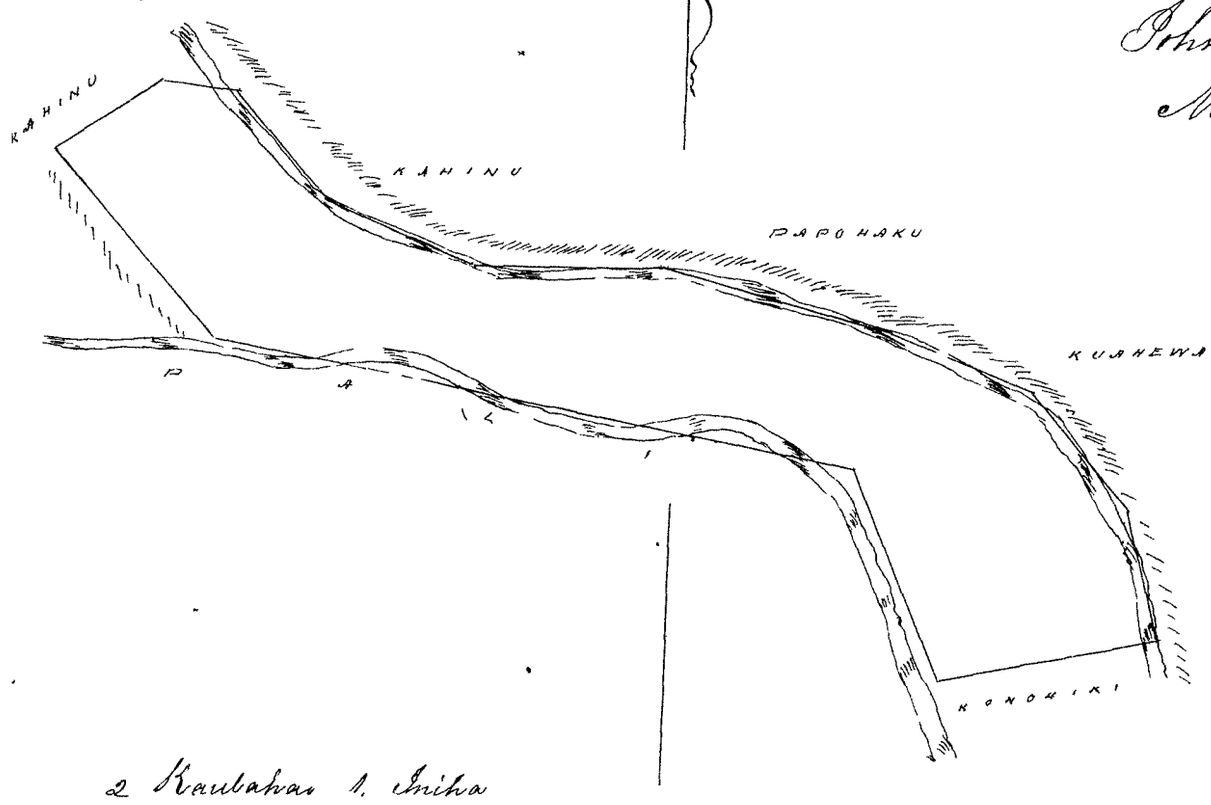
Honolulu 25 Dek 1852

Helu 4405 D.D. Upai ✓ Waihee Maui

Ili Waikaowaowa. Ehoomaka ke ana ma ke kihi Komohana o Kahinu Ak. 83¼°. Kom. 84 Kh. i loko o Pu Hala. Hem. 57½°. Kom. 1,40 Kh. ma Konohiki, Hem. 39¼°. Hik 2,72 Kh. ma ko Kahinu. Hem. 76¾°. Hik. 1,46 ma ko Makaole. Hem. 78°. Hik. 3,07 Kaul. ma ka auwai. Hem. 20°. Hik 2,50 Kh. ma ka auwai. Ak. 82°. Hik. 2,40 Kh. ma Konohiki. Ak. 12°. Kom. 1,42 Kh. ma ka auwai. Ak. 38°. Kom. 1,65. Kh. ma ka auwai. Ak. 66°. Kom 1,74 Kh. ma ka auwai. Ak. 72½°. Kom. 2,58 Kh. ma ka auwai. Ak. 89½°. Kom. 2,00 Kh. ma ka auwai. Ak. 65°. Kom. 1,79 Kh. ma ka auwai. Ak. 38°. Kom. 1,54 Kh. ma ka auwai, a hiki ma kahi i hoomakaʻi, a malokoʻoia anapuni, 2/10 Eka.

John S. Gower,
Mea ana aina.

Wailuku, July. 7, 1852




2 Kaulahao 1. Iniha

Uku Pau Dol $ 6.
W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu, 25 Dec. 1852

446

## Helu 4405 ʻZ Kuʻu

Waihee Maui.

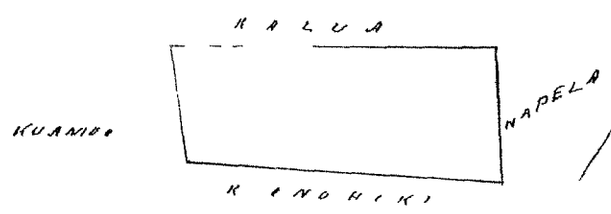
Apana 1 Ili Nalu. E komoka ke ana ma ke kihi Hema o kela. E pili ana me Kuamoo

| | | | | |
|---|---|---|---|---|
| Akau | 41¼° | Komohana | 1.28 Kaulahao | Kuamoo |
| Akau | 57½. | Hikina | 3.54 " | Kalua. |
| Hema | 34½. | Hikina | 1.43 " | Napela. |
| Hema. | 60 | Komohana | 3.42 " | Konohiki |

a hiki ma kahi i komoka ʻia, a malobo ia anapuni, 48/100 Eka.

John. S. Gower.
Mea ana aina.

Hailuku. July 7. 1852




2 Kh 1 In.

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Uhu Pau Loa / 4.
W. L. Lee
G M Robertson
J. Kekaulahao
J. H. Smith

Honolulu 25. Dek. 1852.

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## Helu 4405 S. Puhi

Waihee, Maui.

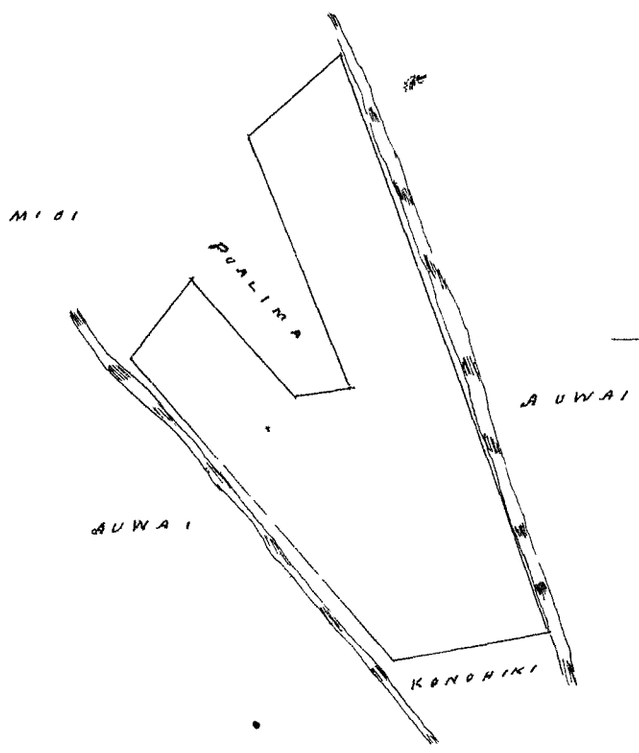
Ili Waihalulu, E komoka ke ana ma ke kihi Akau, o Mahoe 1, ma ke kihi Hema o kela,

| | | | | |
|---|---|---|---|---|
| Akau | 5½. | Komohana | 1.07 Kaulahao | Konohiki, |
| Akau | 48° | Hikina | 1.70 " | Pualima, |
| Akau | 9° | Komohana | 63 " | " |
| Hema | 67½. | Komohana | 2.99 " | " |
| Akau | 40. | Komohana | 1.37 " | Mioi, |
| Akau | 70¼. | Hikina | 6.67 " | Auwai, |
| Hema | 8½. | Hikina | 1.79 " | Konohiki, |
| Hema | 49 | Komohana | 4.32 " | Auwai, |

a hiki ma kahi i komoka ʻia, a malobo ia anapuni, 1 25/100 Eka.

John. S. Gower,
Mea ana aina,

Waihiku. July. 10. 1852.




2 Kaul. 1 In.

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Uhu Pau Loa / 5.
W. L. Lee
G M. Robertson
J Kekaulahao
J. H. Smith

Honolulu. 25. Dek 1852.

Helu 4405 E.E. Kaokaa. Kaikee Maui.

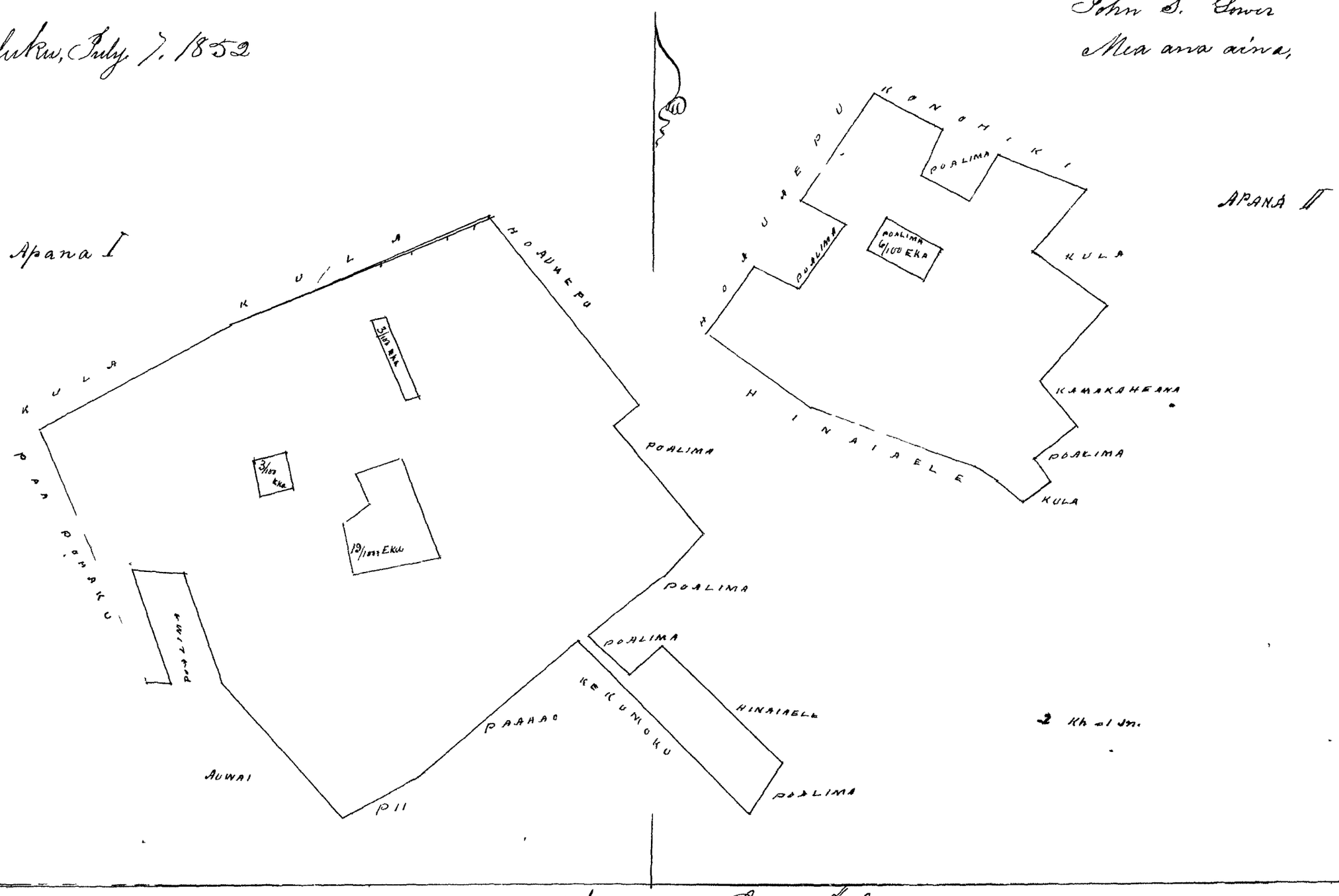
Apana 1. Ili Kapahukawila E hoomaka ke ana ma ke kihi Komohana Akau o Pi. Ak 63 Hik 1.42 Kh. ma Pi. Ak. 51.° Hik. 3.58 Kaul. ma Paahao Hem 43.° Hik. 4.13 Kaul ma ke Kekumoku. Ak. 33.° Hik 1.00 Kaul. ma Poalima. Ak. 43.° Kom 2.85 Kaul. ma Hinaiaele. Hem. 50.° Kom 1.75 Kaul. ma Poalima. Ak. 44¼.° Kom. 1.75 Kaul. ma Poalima. Ak. 53.° Hik 1.61 Kaul. ma Poalima. Ak 42¾.° Hik 1.01 Kaul. ma Poalima. Ak 37¼.° Kom 2.34 Kaul. ma Poalima, Ak 51½.° Hik. 58 Kh. ma Poalima. Ak. 36 Kom. 4.09 Kaul. ma Hoawaepuu, Hem. 68.° Kom. 4.78 Kh. ma Kula. Hem. 62¼.° Kom. 3.68 Kaul. ma Kula. Hem. 21.° Hik. 4.65 Kaul. ma Paa. Hem 86¾.° Hik. 4.0 Kaul. ma Paa. Ak. 17½.° Kom. 2.00 Kaul ma Poalima. Hem. 86¾.° Hik 86 Kaul. ma Poalima, Hem. 17½.° Hik 2.00 Kaul. ma Poalima. Hem. 46¼.° Hik. 3.05 Kaul. ma Pali Auwai, a hiki ma kahi i hoomaka ai, a malaka oia anapuni, 6 43/100 Eka.

Apana II Ili Aolele. E hoomaka ke ana ma ke kihi Akau o Hinaiaele, Hem. 52.° Hik 2.14 Kaul. ma ke Hinaiaele, Hem. 68¾.° Hik 2.96 Kaul. ma Hinaiaele. Hem 43½.° Hik 4.5° Kaul. ma Poalima. Hem. 44¾.° Hik 63 Kaul. ma ke Hinaiaele. Ak. 57.° Hik. 62 Kaul. ma Konohiki. Ak. 36¾.° Kom. 4.8 Kaul. ma ke Poalima. Ak 54.° Hik. 90 Kaul. ma Poalima. Ak. 36¾.° Kom 95 Kaul. ma Kamakaheana. Ak. 43½.° Hik 1.75 Kaul. ma Kamakaheana. Ak. 52½. Kom. 1.56. Kaul. ma Kula, Ak. 43½.° Hik 1.40 Kaulahao ma ke Kula, Ak. 67.° Kom. 1.62 Kh. ma Konohiki Hem. 32½.° Kom. 9.2 Kh ma ke Poalima. Ak. 60¼.° Kom. 95 Kh. ma Poalima. Ak 25¾.° Hik 84 Kh. ma ke Poalima, Ak. 60.° Kom. 1.30 Kh. ma Konohiki. Hem. 37¼.° Kom. 2.20 Kh. ma ke Hoawaepuu. Hem. 61.° Hik 85 Kh. ma ke Poalima, Hem 37½.° Kom. 1.35 Kh. ma ke Poalima Ak. 61.° Kom. 85 Kh. ma ke Poalima. Hem. 37½.° Kom. 1.38 Kh. ma ke Hoawaepuu, a hiki ma kahi i hoomaka ai a malaka oia anapuni, 2.38/100 Eka
8.81

Apana III Ua ai no o Kaokaa e kanahi ia Apana.

Kaikoo, July 7. 1852

John S. Emer
Mea ana aina.




Ukuu Dan Loa 8.

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith.

Honolulu 25. Dek 1852.

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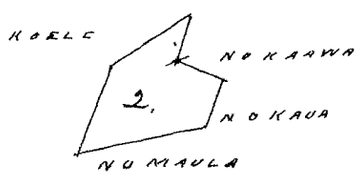
Helu 3228 Apuuui

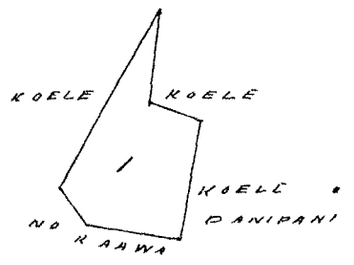
Waialae-nui Waikiki, Oahu.

Apana 1. Ke moo i loko o Panipani, Waialaenui, Waikiki, Oahu.
E hoomaka ma ke kihi Hema e hele ana. Ak. 54.° Hik i 0,30 Kh. ma ka palena kuke Kaiwikeokeo. Malaila aku, Ak. 12° Hik i 1,00 Kh. ma ka palena moo Kanakahi. Malaila aku, Ak. 81.° Kom i. 124 Kh. ma ka palena no Kaawa. Malaila aku Hem. 21.° Kom i 0.50 Kh. Malaila aku. Ak. 84.° Kom i 1,00 Kh. ma ka palena kuke, Malaila aku. Hem. 63.° Hik i 2,20 Kh a hiki i ka hoomaka ana. Ke 1 70/100 Kh. huinaha,

Apana 2. E kua loi i loko o Panipani, Waialaenui.
E hoomaka ma ke kihi Akau, e hele ana, Hem. 17.° Kom i 0,50 Kh. ma ka palena no Kaawa. Malaila aku, Ak. 80.° Kom i 0.50 Kh. Malaila aku. Hem. 34.° Hik. i 1,00 Kh. ma ka palena kuke o Panipani, Malaila aku. Hem. 67.° Hik. i 1.00 Kh. Malaila aku. Ak. 13.° Kom i 1,50 Kh. ma ka palena no Mauka, malaila aku, Ak. 68.° Kom i 0.54 Kh. ma ka palena no Kaawa, a hiki i ka hoomaka ana, 1 31/100 Kh. huinaha
Pau loa 3 Kh. huinaha.

A. Bishop
Mea ana,




Uku. Pau loa $ 5.
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

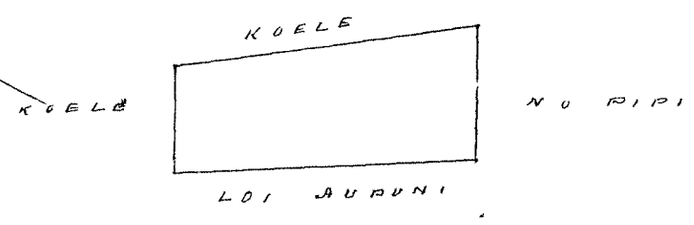
Honolulu 27 Dek 1852.

Helu 3012 Makaweli.

Waialaenui, Oahu.

Elua loi i Kalaauli, Kaulikolea Waialaenui, Oahu.
E hoomaka ana ma ke kihi Hema e hele ana, Ak. 54.° Hik i 1.45 Kh ma ka palena no Pipi, Malaila aku. Ak. 45.° Kom i 3.40 Kh. ma ka palena kuke. Malaila aku. Hem 55.° Kom i 1.10 Kh. Malaila aku Hem. 45.° Hik i 3,40 Kh. a hiki i kahi i hoomaka ana, Ke 4 25/100 Kh huinaha

A. Bishop,
Mea ana.




Uku Pau loa $ 4.
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, 27. Dek. 1852.

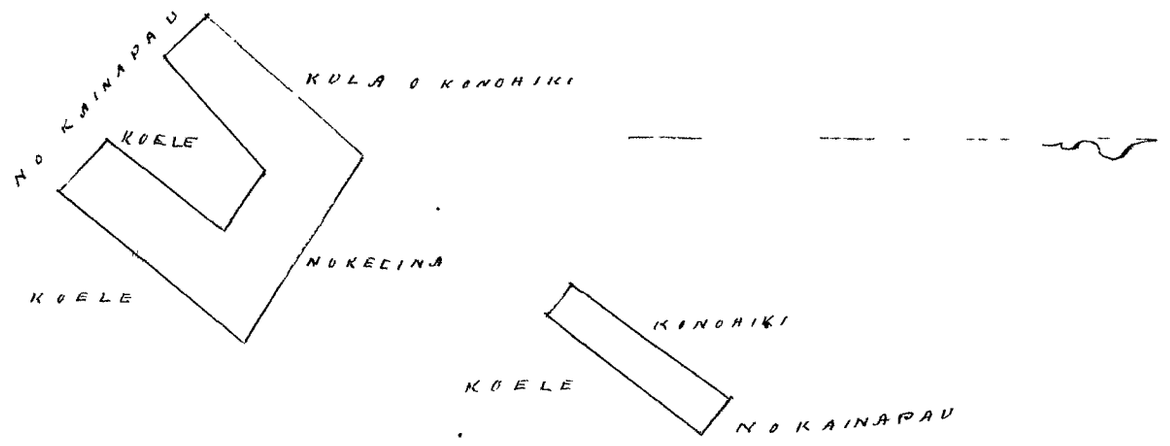
Helu 2391 Kuapuu

Waialaenui Waikiki Oahu.

Ka moo Aikauwa Waialaenui. Waikiki Oahu.
E hoomaka ana ma ke kihi Hema, e hele ana. Ak. 40° Hik i 2.56 Kh ma ka palena no Konohiki, Malaila aku. Ak. 59° Kom. 2.43 Kh. ma ka palena no Keeina, Malaila aku. Hem. 38° Kom. i 2.24 Kh. ma ka palena kula o Konohiki, Hem. 47½° Kom i 0.60 Kh. ma ka palena no Kainapau, Malaila aku. Ak. 47° Hik, i 1.60 Kh. ma ka palena kula, Malaila aku. Hem. 54° Hik i 0.80 Kh. Malaila aku. Hema 40° Kom i 1.50 Kh. Malaila aku. Hem. 50° Hik. i. 0.70 Kh. ma ka palena no Kainapau, a ka hoomaka ana. Ke 4 52/100 Kh huinaha.

Apana 2. E kuu loi i loko o Aikauwa. Waialaenui,
E hoomaka ma ke kihi Komokana, e hele ana. Hem. 50° Hik. i. 0.37 Kh. ma ka palena kula. Malaila aku. Ak. 35° Hik. i 2.10 Kh. ma ka palena kula, Malaila aku, Ak. 54° Kom i. 0.43 Kh. Malaila aku. Hem. 35° Kom i 2.10 Kh ma ka palena Konohiki, a ka hoomaka ana. Ke 84/100 Kh huinaha
Pau loa 5 36/100 Kh huinaha,

A. Bishop,




Uku Pau Loa $

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

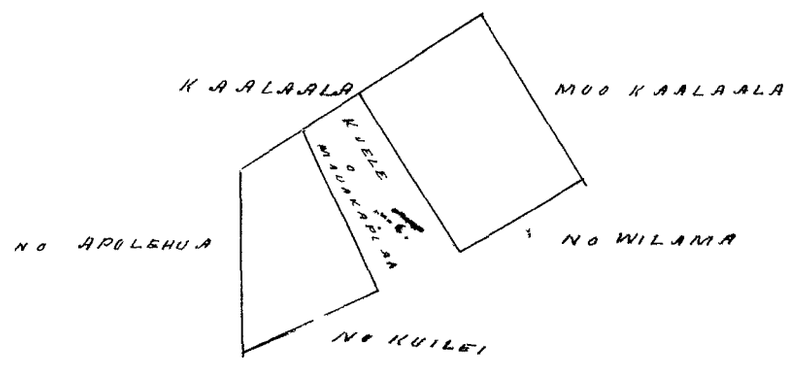
Honolulu 30 Dek 1852.

Helu 3579 Kahoowaha (no Mahuka)

Waialaenui Waikiki Oahu.

Moo Maunakapuaa. Waialaenui Waikiki Oahu.
E hoomaka ma ke kihi Komohana Hema, e hele ana. Ak. 87° Hik. 1.92 Kh. ma ka palena no Apolehua, Malaila aku. Ak. 28° Kom. i 1.52 Kh. ma ka palena no Kuilei, Malaila aku. Hem. 64° Kom i 1.80 Kh ma ka palena kula Maunakapuaa, Malaila aku. Ak. 37° Kom i 0.70 Kh. Malaila aku. Ak. 58° Hik i 2.00 Kh. ma ka palena kula, Malaila aku. Ak. 32° Kom i 1.50 Kh. ma ka palena no Wilama, Malaila aku. Hema 58° Kom i 2.00 Kh. ma ka palena o Kaalaala, Malaila aku, Hem. 35° Hik. i 3.05 Kh. ma ka palena o Kaalaala, a hiki i ka hoomaka ana. Ke 5 12/100 Kh. huinaha

N. Bishop
Mua ana.




Uku Pau Loa $ 5.

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu. 31. Dekemaba. 1852

450

Helu 1653. Kealaka

Palolo. Waikiki. Oahu.

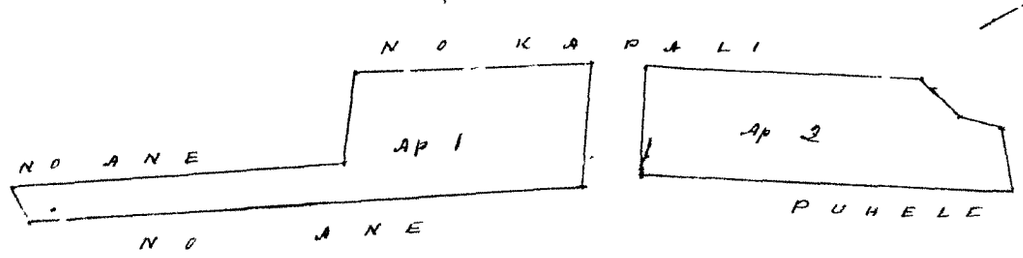
Moo o Kalihi Iki o Kaululoa. Palolo, Oahu.

Apana 1. E hoomaka ma ke kihi Hema, e hele ana, Ak. 29½ Kiko i 3.67 Kh. ma ka palena aina no Ane. Malaila akw. Ak. 59° Kom i 1.00 Kh. e Malaila akw. Ak. 31½. Kiko i 2.56 Kh. ma ka palena no Kapoli. Malaila akw. Hem. 57° Hiki i 1.27 Kh. ma ke Konohiki. Malaila akw. Hem. 22½. Kom i 600 Kh. ma ka palena no Ane. Malailà akw. Hem. 85° Kom i 0.30 Kh. a hiki i ka hoomaka ana, 4 74/100 Kh kuinaha.

Apana 2. E hoomaka ma ke kihi Hema e hele ana. Ak. 59° Kom. (copied pa 113) 1.13 Kh, ma ka palena no Konohiki. Malaila akw. Ak. 29½. Kiko. i 3.00 Kh. ma ka palena no Kapoli, Malaila akw. Ak. 69° Kiko 0.60 Kh. Malaila akw, Ak. 43° Kiko 0.40 Kh. ma ka palena no Kapoli, Malaila akw, Hem. 77° Kiko, 0.70 Kh. ma ka palena. Puhele. Malaila akw, Hem. 21° Kom i 4.05 Kh. ma ka palena o Puhele, a hiki i ka hoomaka ana 4 36/100 Kh. kuinaha

Kuinapaa 9 Kh kuinaha 11/100

W. Bishop.
Mea ana.

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Aku Pau Loa 5
P. Ahel
G. M. Robertson
I Kekaulahao
I. K. Smith

Honolulu 31 Dek 1852.

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Helu ~~3275 B.~~ Kapohuli, 4149

Waiehu, Maui.

Apana 1 Ili Ohiaiki. E hoomaka ke ana ma ke kihi Akau o keia. Hem. 34° Kiko 4.25 Kh. ma Pa, Hem. 57¼° Kom 1.07 Kh. ma Poalima. Hem. 33° Kiko. 65 Kh. ma Poalima. Ak. 47° Kiko 1.18 Kh. ma Poalima. Hem. 37¼°, Kiko 1.42 Kh. ma Kaleo, Hem. 45¾° Kom 3.93 Kh. ma Kahawai, Hem. 58 Kom 1.90 Kh. ma Kahawai, Ak. 46½°. Kom. 4.08 Kh. ma Pulehupo. a hiki ma kahi i hoomaka ai, a malobo oia anapuni 2 99/100 Eka.

Apana II Ili Kaulaino. E hoomaka ke ana ma ke kihi Hikina o keia, Ak. 79¾°. Kom. 2.20 Kh. ma Poalima o Kamaka. Hem. 70° Kom. 2.83 Kh. ma Konohiki. Hem. 4°. Kiko. 1.75. Kh. ma Konohiki, Hem. 5° 7½°. Kiko. 76 Kh. ma Kamai, Ak. 35° Kiko 1.11 Kh. ma Poalima, Hem. 60° Kiko 1.11 Kh. ma Poalima, Ak. 34°. Kiko. 2.26 Kh. ma Poalima a hiki ma kahi i hoomaka ai, a malobo oia anapuni, 68/100 Eka.

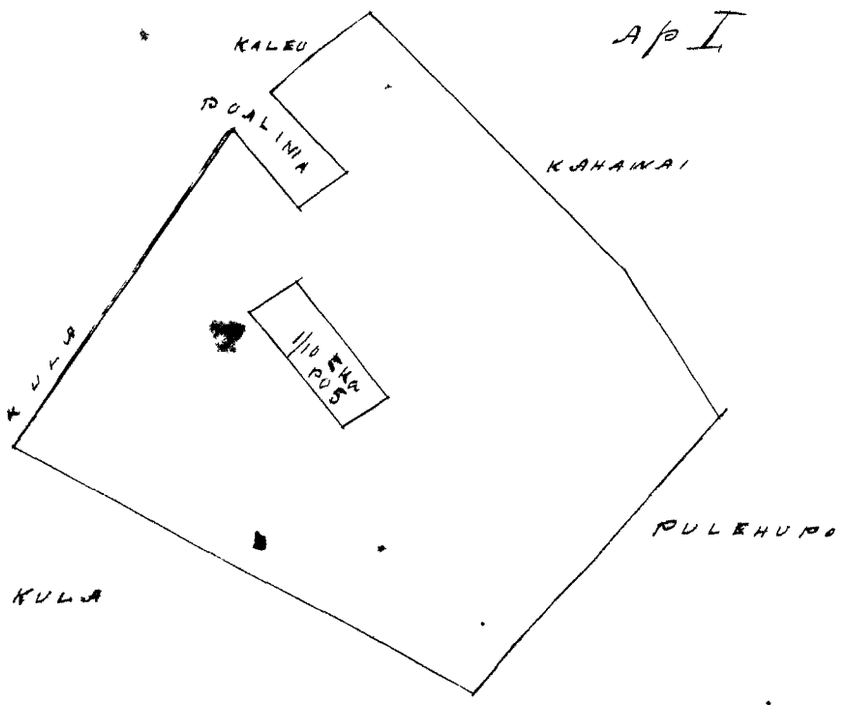
Wailuku. Oct. 12, 1852

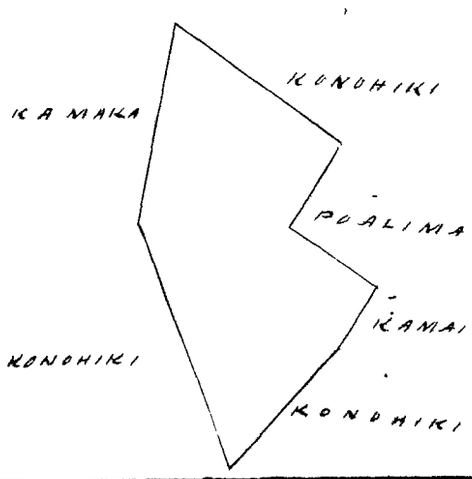
A. L. S. Gower
Mea ana aina, 1 to 12 7/4

2 Kh. 1. Ann

4 7

Ap I




Ap I

See Page 714. Kaehaai
12 99
60
4-77

Ukiu Pan Loi
W. Lee
G. M. Robertson
S. Kekaulahau
J. H. Smith

Honolulu 31 Dek. 1852

Helu 3275 E Kalea

Waiehu, Maui.

1 Apana III Ili o Iwalailua, E hoomaka ma ke kihi Hikina o keia, Ak. 9.° Kom. 6.78 kh ma ke Kahawai. Hem. 25½° Kom. 5.68 kh. ma ko Pa. Hem. 10¾° Kom. 2.10 kh. ma Pa. Hem. 73.° Hik 50 kh ma ko Pa. Ak. 19¼° Hik 96 kh. ma ko pa. Hem. 74.° Hik. 1.75 kh. ma ko Pa. Ak. 75¾° Hik 1.07 kh ma Kuka, a hiki ma kahi i hoomaka'i, a maloko oia anapuni, 1. 32/100 Ekea.

Poalima, E hoomaka ma ke kihi Komohana Akau o keia, mai ka pahu e ono o keia Kuleana Ak. 30.° Hik. 2.43 kh. Hem 7.° Kom 1.58 kh. Hem. 81.° Hik 80 kh. Ak. 7.° Hik 1.58 kh. Ak. 81.° Kom. 80 kh. a hiki ma kahi i hoomaka'i, a maloko oia anapuni. 12/100 Ekea.

2 Apana IV Ili Panene, E hoomaka ana ma ke kihi [illegible] o keia, Ak. 64½° Hik 8.64 kh. ma ka Kahawai, Hem. 68.° Hik 3.47 kh. ma Kahawai, Hem. 83½° Kom 11.26 kh. ma Pali. a hiki ma kahi i hoomaka'i, a maloko oia anapuni. 1.12/100 Ekea.

3 Apana V. Ili Ohiamui, E hoomaka ma ke kihi Komohana o keia, Ak. 55½° Hik. 5.3. kh ma ka pali maluna. Hem. 43¼° Hik 12.00 kh. mai ko Pa o Kula, Hem 49.° Kom. 5.51 kh. ma Kula. Ak. 41 Kom. 12.68 kh. ma Kula. a hiki ma kahi i hoomaka'i, a maloko oia anapuni. 6.62/100 Ekea.

4 Apana VI Ili Kumuwiliwili, E hoomaka ma ke kihi Hema o keia, Ak. 56½° Kom. 3.34 kh. ma Kula. Ak. 16¼° Hik 4.40 kh. ma Kula, Ak. 69½° Hik 3.27 kh ma Kahawai. Hem. 1.° Hik 6.82 kh ma ke Kapaka. Ak 79¼° Kom. 1.56 kh ma Poalima. Hem. 14¼° Kom. 68 kh. ma ka poalima. Hem. 73¼° Hik. 1.67 kh. ma Poalima, Hem. 3.° Kom. 1.23 kh. ma ka Kapakaka. Ak. 80 Kom. 2.01 Kh. ma ka Poalima. Hem. 35.° Kom. 56 Kh. ma ka Poalima, Hem. 85.° Hik 2.91 Kh. ma ka Poalima. Hem. 67½. Kom. 2.70 Kh. ma Kula, a hiki ma kahi i hoomaka'i, a maloko oia anapuni. 1.83/100 Eka.

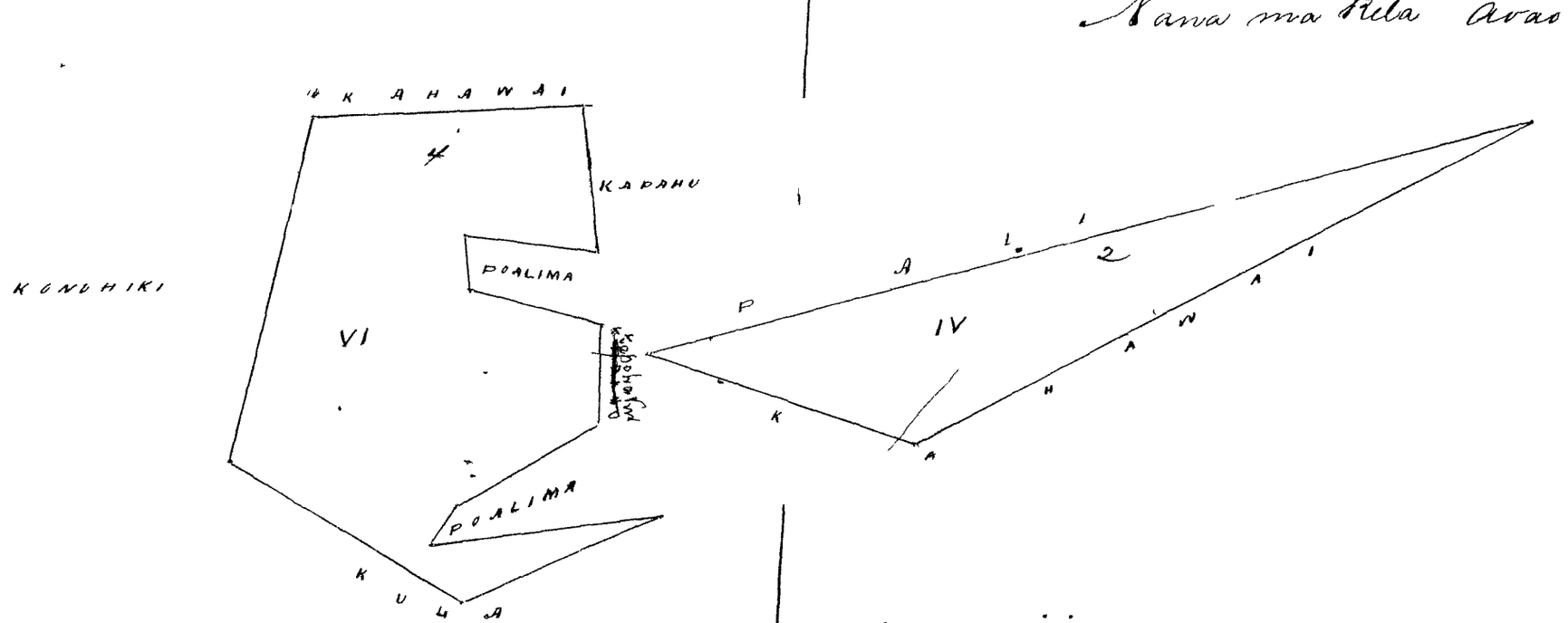
5 Apana VII. Ili o Ukiki, E hoomaka ma ke kihi Hema o keia, Ak. 54¼° Hik 2.80 kh. ma Kahue, Ak. 38.° Kom. 1.81 kh. ma Kahue, Hem. 21.° Kom. 3.24 Kh. ma Kahue, a hiki ma kahi hoomaka'i, a maloko oia anapuni. 24/100 Eka.

6 Apana VIII Ili Kapaka. E hoomaka ma ke kihi Komohana o keia, Ak. 66¼° Hik. 4.30. Kh. Hem. 62¼°. Hik 11.80 Kh. ma Kahawai. Hem. 60.° Kom. 69.° Kh ma Poalima, Hem. 25.° Kom. 1.94. Kh. ma Kula, Ak. 66.° Kom. 13.35 Kh. ma Pali. a hiki ma kahi i hoomaka'i, a maloko oia anapuni, 3.39/100 Eka.

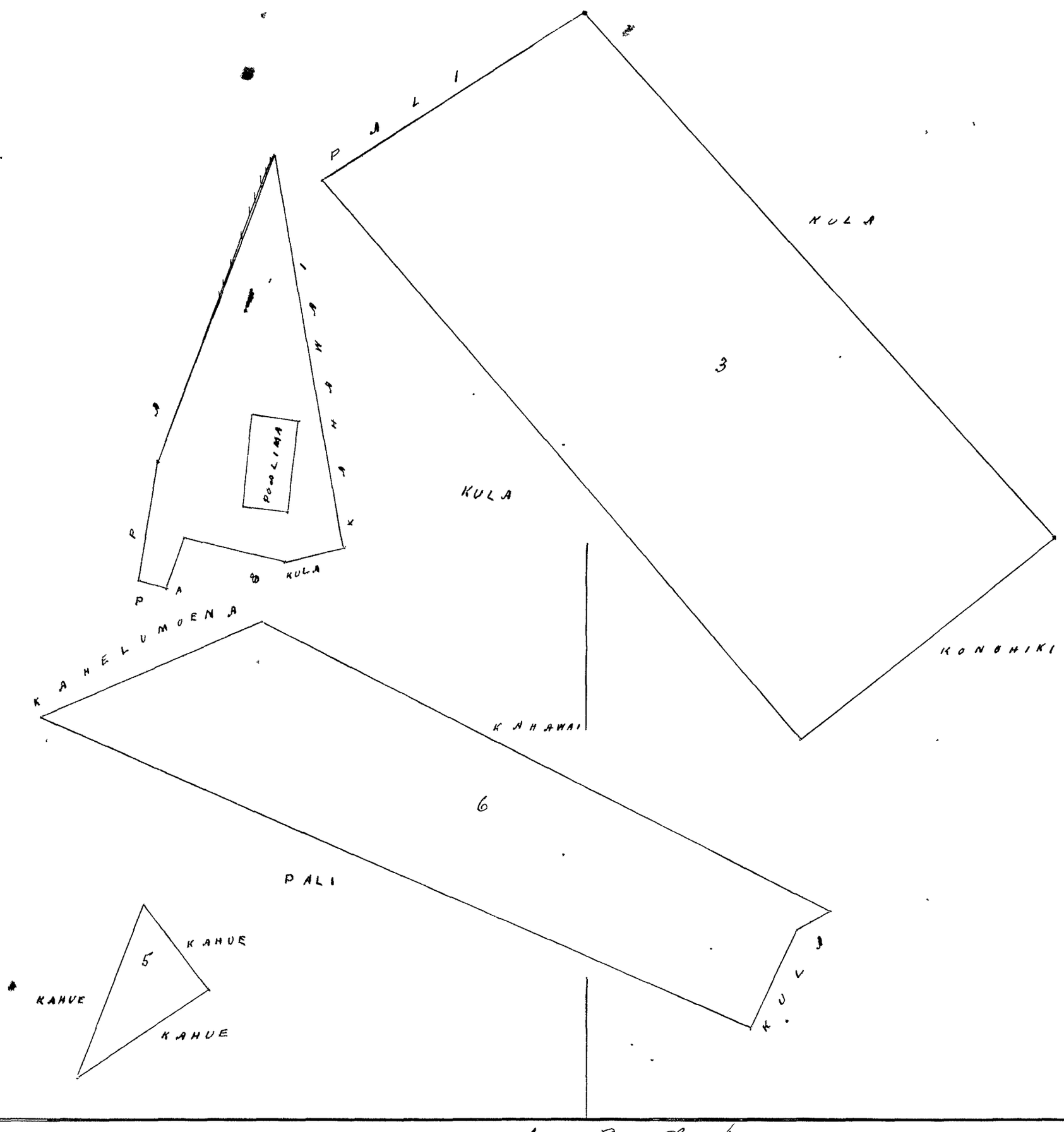
Wailuku, Oct 13. 1852.

John. S. Gower.
Mea ana aina

Nana ma Kula avao 15




1.32
1.12
6.62
1.83
24
3.39
14.52




Uku Pau Loa $ 10.

N. Lee
G. M. Robertson
J. Kekauluhao
C. H. Smith

Honolulu 31 Dek. 1852.

Helu 4405 P. Kailahiwa | Waihee Maui.

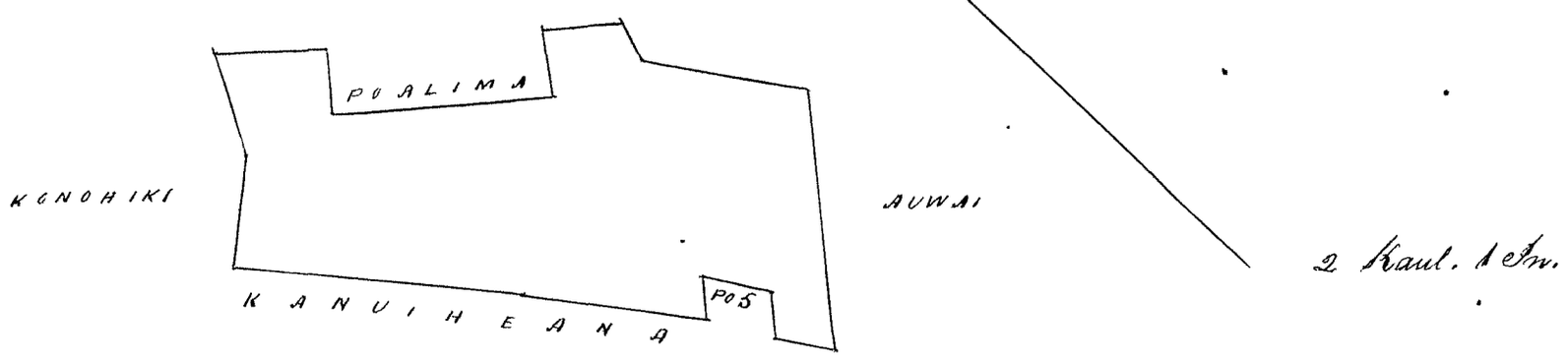
Ili Kapahukauwila. E hoomaka ke ana ma ke kihi Hikina o Kamaiheana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 31° | Ko. | 66 | Kh. | Kamaiheana, |
| Ak. | 42° | Hik. | 50 | " | Poalima |
| Ak. | 30½. | Ko | 75 | " | " |
| Hem. | 42° | Hik. | 50 | " | " |
| Ak | 37½° | Kom. | 2.08 | " | Kamaiheana |
| Ak. | 40° | Kom | 3.15 | " | " |
| Ak. | 51° | Hik | 1.21 | " | Konohiki |
| Ak. | 47½ | Hik. | 1.13 | " | Poalima |
| Hem. | 43° | Hik | 1.20 | " | Kaumakaiwi |
| Hem. | 40° | Kom | 72. | " | Poalima |
| Hem. | 49½ | Hik | 2.42 | " | " |
| Ak. | 41° | Hik | 74 | " | " |
| Hem. | 43° | Hik | 81 | " | Kaumakaiwi |
| Hem. | 22½° | Kom. | 50 | " | " |

Hema 45¼°. Hikina 185 Kh. Poalima.
Hema. 37¾° Komohana 285 " Auwai.
a hiki ma kahi i homaka'i, a maloko ma anapuni. 1 55/100 Eka.

Wailuku, July 10, 1852

John S. Gower.
Mea ana aina.




Uku Pau Loa $ 6
W Alen
J. M Robertson
I. Smith
S. Kekaulahao

Honolulu 31 Dek 1852

## Helu 3275 U. Kaiolani, ı

Waiehu, Maui.

Apana 1 Ili Onao. E homaka ka ana ma ke kihi Hikina o keia, Hk. 81/2 Kom 550 Kh. Kapaula. Hem. 28½. Kom. 87 Kh Kapaula. Hem. 85½ Kom. 11.80 Kh. Kapaula. Hem. 39½. Hik 8.47 Kh. ma Konohiki. Hk. 54½. Hik. 4.78 Kh. Kalopa. Hem. 37½. Hik 1.81 Kh. ma ke Kalopa. Hk. 44½ Hik 1.91 Kh. ma Poalima. Hem. 75½. Hik. 3.77 Kh. ma Kula. Hk. 37¾. Kom. 8.60 Kh. ma Naialaolao. Hk. 88. Hik. 6.75 Kh. ma Naialaolao. Hk. 11½. Hik. 37 Kh. ma Paa. a hiki ma kahi i homaka'i, a maloko ma anapuni 1.53/100 Eka.

Poalima E homaka ana ke kihi Hikina o keia. mai ke kihi Hkan o Naialaolao. Hem. 58.° Kom. 2.07 Kh.

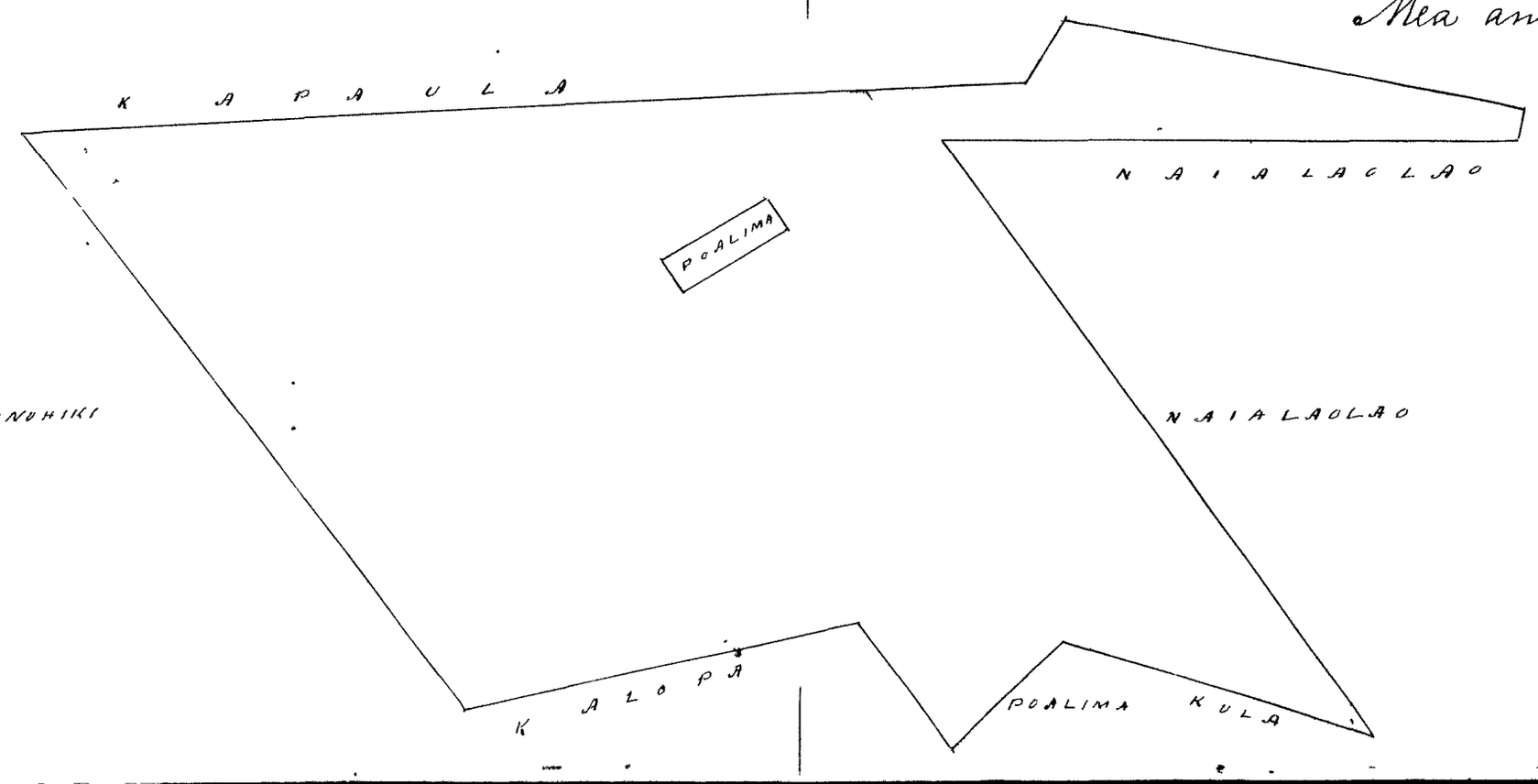
| | | | |
|---|---|---|---|
| Hk. | 38½. | Kom. | 40 Kh. |
| Hem. | 64.° | Kom. | 1.44 " |
| Hem. | 38½. | Hik | 40 " |
| Hk. | 64.° | Hik | 1.44 " |

a hiki i kahi i homaka'i, a maloko ma anapuni 5/100 Eka

Apana 2 Poko Kula, ma ae no pela Kaiolani

Waiehu. Oct. 13. 1852

John S. Gower
Mea ana aina



Ukw Pau Lea ⁊ 8
W. L. Lee
G. M. Robertson
S. Kekaulahao
S. N. Smith

Honolulu Dek. 31. 1852

Helu 4405. H. H. Akihewa | Waihee, Maui.

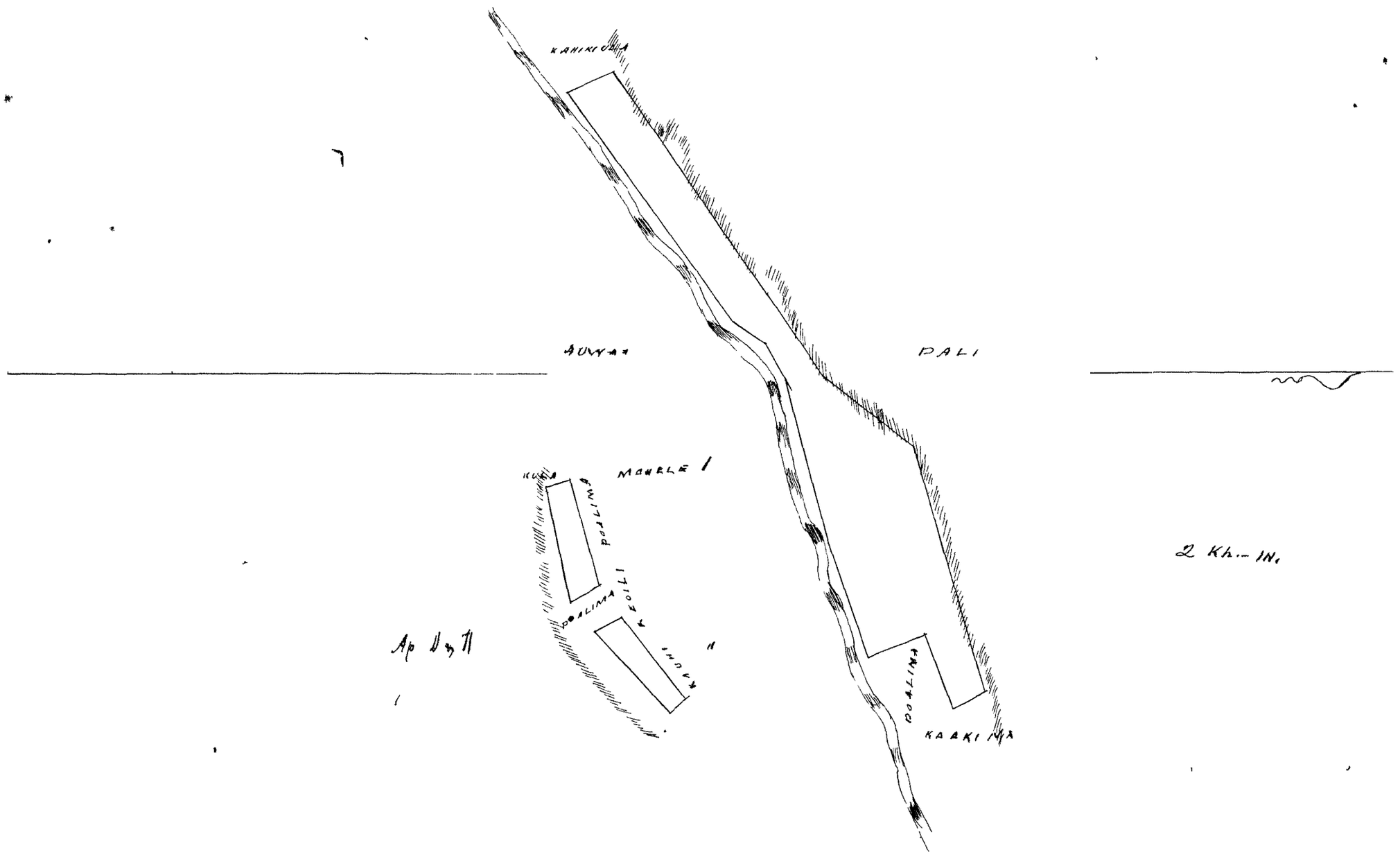
Apana 1. o ka Ili Papaina 2. E hoomaka ke ana ma ke kihi Akihua o keia, e pili ana me Wahalua a me Kaakina, a me ka poalima, Hem 70° Kom. 120 Kk ma Poalima. Hem. 22° Hik 1.00 Kk. Poalima. Hem. 67¾° Kom. 189 Kk. Auwai. Hem. 66¾° Kom. 255 Kk. ma Auwai, Hem. 60° Kom. 64 Kk. ma auwai, Hem. 36° Kom. 65 Kk. ma Auwai. Hem. 54¾° Kom. 444 Kk ma Auwai. Ak. 22½° Kom. 81 Kk. ma ke Kahikuula Ak. 55¼° Hik 4.22 Kk. ma Pali, Ak. 54½ Hik 1.50 Kk. ma ka Pali. Ak. 35½° Hik 1.86 Kk. ma Pali, Ak. 74½° Hik 400 Kk. ma Pali, Hem. 25¾° Hik 65 Kk. ma ke Kaakina, a kiki ma kahi i hoomaka'i, a malako oia anapuni. 1/10. Eka.

Apana III Mahele I Ili o Kalipelepe E hoomaka ke ana ma ke kihi Komohana o keia, e pili ana me ka Poalima, o Ak. 75° Hik. 175 Kk. ma Poalima. Hem. 27½°. Hik 56 Kk. Poalima. Hem. 79½. Kom 182 Kk. ma Pali, Ak. 16½. Kom. 40 Kk. ma Kula. a kiki ma kahi i hoomaka'i, a malako oia anapuni.

Mahele II E hoomaka ke ana ma ke Kihi Komohana o keia. e pili ana me ka poalima, Hem. 27½°. Hik. 50 Kk. ma Poalima, Ak 47¼°. Hik 1.75 Kk. pali. Ak 39¼°. Kom. 31 Kk. ma Kula. Hem. 53°. Kom. 1.65 Kk. ma Kaaki. a kiki ma kahi i hoomaka'i, a malako oia anapuni elua 15/100 Eka.

Waikuku. July. 16. 1852

John. S. Sower.
Mea ana aina.



Ukus Paw Loa $ 6.
W. Lee
G. M. Robertson
S. N. Smith

Honolulu. Dek. 31 1852.

Helu 4405 P Moo. Waihee. Maui.

Apana 1. Via kwalele oia.

Apana II & IV Ili Kaupae. 3.° D. 4 Ch. Komoaka ke ana ma ke kihi Hema. kuia. e pili ana me Kahawai. Ak. 73.° Hik 3,35 Kaulahao ma Kahawai. Ak. 38.° Kom. 7.69 Kh. ma Kalepo. Hem. 50½. Kom. 1.33 Kh. ma Paa pohaku. Hem. 46.° Hik. 84 Kh. ma Poalima. Hem. 46. Kom. 1.55 Kh. ma Poalima. Hem. 43½. Hik. 1.55 Kh. ma Kanealaala. Ak. 29¾.° Hik 1.38 Kh. ma Kauhi. Hem. 45.° Hik 1.06 Kh. ma Kauhi. Hem. 24.° Kom. 1.37 Kh. ma Kauhi. Hem. 26½. Hik 2,92 Kh. ma Kanealaala. a hiki i kahi i komoaka'i. a maloko oia anapuni. 1.73/100 Eka.

Apana III Ili Ahuakolea, Komoaka ke ana ma ke kihi Akau. kuia. e pili ana me Kauhi

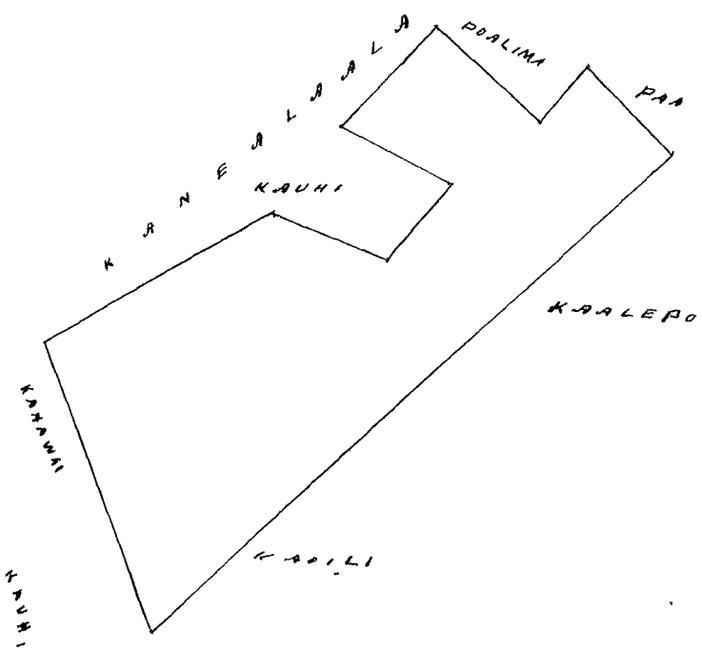
| | | | | |
|---|---|---|---|---|
| Hema. | 83½.° | Komohana. | 92 Kh. | Kauhi. |
| He. | 17½.° | Hik. | 1.22 " | Konohiki. |
| A. | 70 | Hi. | 1.56 " | Kahawai. |
| Ak. | 13¼.° | Kom. | 44 " | Paiki. |
| Hema. | 69.° | Kom. | 33. " | " |
| Ak. | 14½.° | Kom. | 23. | " |
| Ak. | 62½. | Kom. | 52. | Konohiki. |

a hiki i kahi i komoaka'i. a maloko oia anapuni. 14/100 Eka.

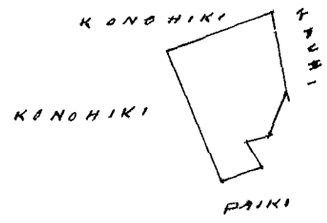
Wailuku. July 7 1852

John. S. Green.
Mea ana aina

Ap II & IV




Ap III




2 KAULAHAO = I INUA

Ukus Paw Loa $ 6.
W. Lee
G. M. Robertson
S. N. Smith
I. Kekaulahao

Honolulu. Jan. 4. 1853.

0455

456

# Helu. 4284 Kekumoku. Waihee. Maui.

Apana I. Ili Kapahukawila. E hoomaka ke ana ma ke kihi Akau o keia. ma ka pahu elua o Kaokaa.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 51° | Kom. | 47 | Kh. | Kaokaa. |
| Hem. | 39° | Hik. | 633 | " | Paahao. |
| Ak. | 39° | Hik. | 1.00 | " | Kula. |
| Ak. | 43° | Kom. | 2,00 | " | Poalima & Kaokaa. |
| Hem | 47° | Kom. | 83 | " | Poalima. |
| Ak. | 39° | Kom. | 92 | " | " |
| Ak. | 47° | Hik | 73. | " | " |
| Ak. | 43° | Kom. | 3.18 | " | Kaokaa. |

a hiki ma ka pahu mua a maloko oia anapuni. 4/10 Eka.

Apana II Ili Kalepelepe. E hoomaka ke ana ma ke kihi Akau o keia. ke kihi Hikina o ko Kaaamakua ap. I

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 31° | Hik. | 55 | Kh. | Loko. |
| Hem. | 64¼°. | Kom. | 286 | " | Maikaaloa |
| Ak. | 31° | Kom | 55 | " | Poalima |
| Ak. | 64¼° | Hik. | 286 | " | Kaaamakua. |

a hiki ma ka pahu mua, a maloko oia anapuni, 16/100 Eka.

Apana III Ili Makaaka. E hoomaka ke ana ma ke kihi Akau o Kekahuna.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 49¾° | Hik. | 57 | Kh. | Kekahuna. |
| Hem. | 50¾° | Hik | 182 | " | Kula. |
| Ak. | 28¼° | Kom | 69 | " | Konohiki. |
| Hem. | 48½° | Kom. | 206 | " | Keahi & Poalima. |

a hiki ma Kahi i hoomaka'i, a maloko oia anapuni. 11/100 Eka.

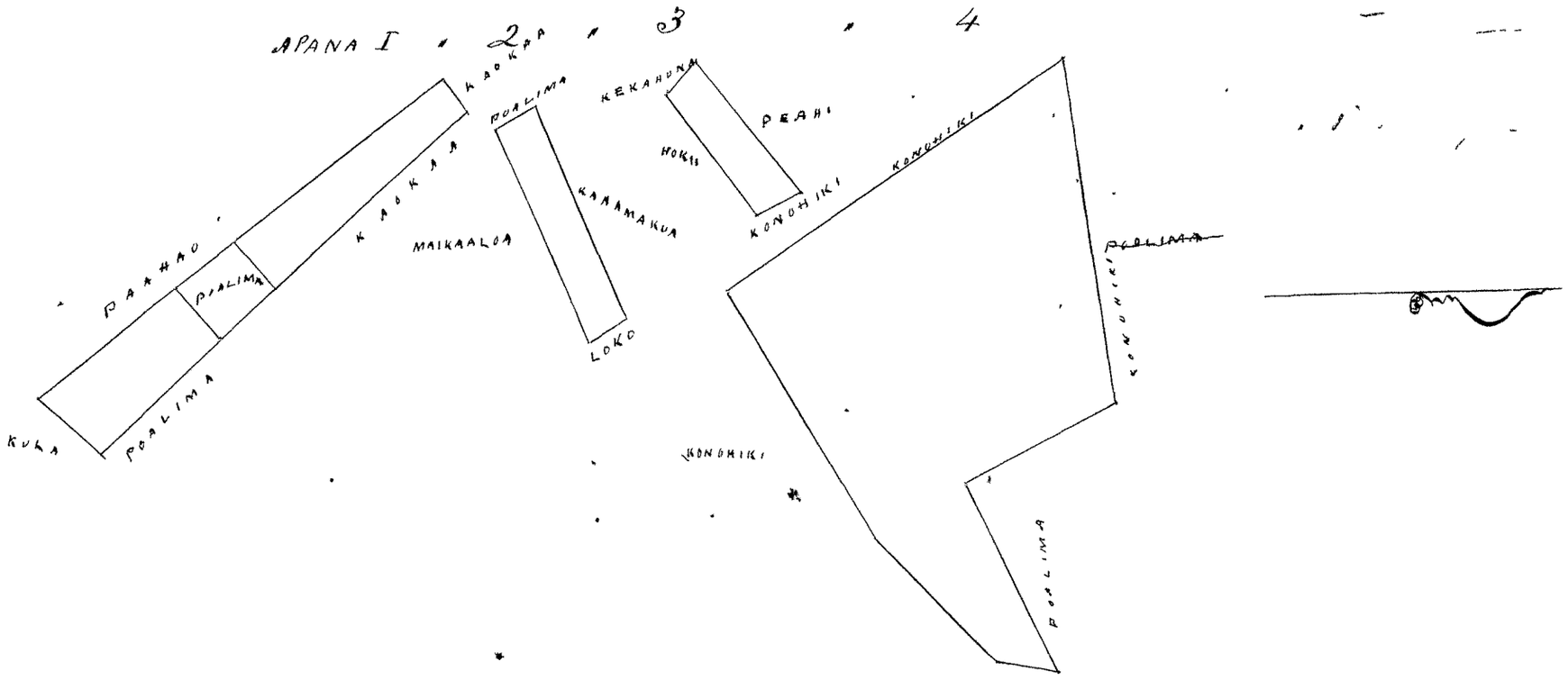
Apana IV Ili Kapoho E hoomaka ke ana ma ke kihi Hikina o keia. e pili ana me Paapohaku.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 8¼° | Kom. | 76 | Kh. | Konohiki |
| Hem | 44½° | Kom. | 215 | " | " |
| Hem. | 57½° | Kom. | 340 | " | " |
| Ak | 37 | Kom. | 502 | " | " |
| Ak. | 79¾° | Hik. | 417 | " | " |
| Hem. | 28 | Hik | 210 | " | Poalima. |
| Ak. | 62° | Hik | 256 | " | " |

a hiki ma Kapahi nawa, a maloko oia anapuni. 1 7/100 Eka

Wailuku July 7 1852.

John S. Gower.
Mea ana aina



Ukus. Pau Loa # 6.
W. Lee
G M Robertson
J. H. Smith
I Kekaulahao

Honolulu Jan. 4 1853.

Helu 4405 R. Mioi ✓ Waihee, Maui.

Apana 1. Ili Waepae. E hoomaka ke ana ma ke kihi Akau o kia. ke kihi Komohana o Kaalepo II

| | | | | |
|---|---|---|---|---|
| Hem. | 36½°. | Hik. | 1.32 Kh. | Kaalepo. |
| Hem. | 56° | Kom. | 45. " | Poalima. |
| Hem. | 30° | Hik. | 40 " | " |
| Ak. | 56° | Hik | 45 " | " |
| Hem. | 36. | Hik. | 3,36 " | Kaalepo. |
| Hem. | 9 | Kom. | 51 " | " |
| Hem. | 66. | Kom. | 3,03 " | Poalima. |
| Ak. | 24¼°. | Kom. | 535 " | Kaalepo. |
| Ak. | 66¾°. | Hik | 2,16 " | Papohaku. |

a hiki ma kahi i homaka'i, a maloko ia anapuni 1.46/100 Eka.

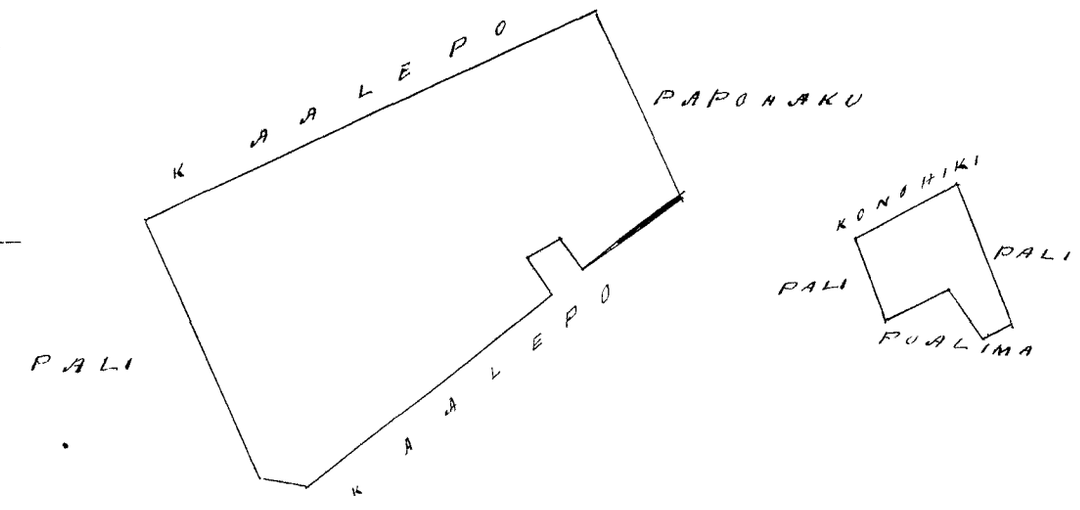
Apana II Ili Kuihalulu. E homaka ke ana ma ke kihi Hema o kia e pili ana me kapali.

| | | | | |
|---|---|---|---|---|
| Ak. | 70½°. | Hik. | 9.2 Kh. | Pali. |
| Ak. | 20¼°. | Kom. | 79 " | Poalima |
| Ak. | 56¼°. | Hik. | 66 " | " |
| Ak. | 21¼°. | Kom. | 33. " | Poalima |
| Hem. | 71° | Kom. | 1.66 " | Pali, |
| Hem. | 24¼°. | Hik. | 1.29 " | Konohiki, |

a hiki ma kahi i homaka'i, a maloko ia anapuni 15/100 Eka.

Wailuku, July 10. 1852

John S. Gower,
Ona ana aina.




2 KAULAHAO = 1 INIHA

Ukus. Pau Loa # 6.
W. Lee
G M Robertson
J. H. Smith
I Kekaulahao

Honolulu. Jan. 4. 1853.

458

# Helu 44052 Kaalepo. ✓ Kaihee Maui.

Apana 1. Ili Kaepae. E hoomaka ke ana iwa ke kihi Akau o Mov. Ak. 38. Kom. 22 Kh a kihi iwa ke kihi Akau o keia,

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 38° | Kom. | 40 | Kh. | Mov. |
| Ak. | 52° | Hik. | 73 | " | Poalima. |
| Ak. | 42½. | Kom. | 57 | " | " |
| Akau. | 51° | Kom. | 70. | " | " |
| Ak. | 38° | Kom. | 1,33 | " | Mov. |
| Ak. | 48 | Hik. | 56 | " | Poalima |
| Ak. | 42¼° | Kom. | 46 | " | " |
| Akau. | 57 | Kom. | 56. | " | " |
| Ak. | 38 | Kom. | 2,87 | " | Mov. |
| Ak. | 30¼° | Hik. | 1,85 | " | Paa. |
| Akau. | 48° | Hik. | 4,92 | " | Konohiki |
| Ak. | 74¾° | Hik. | 88 | " | " |
| Akau. | 33¼° | Hik. | 81 | " | " |
| Akau. | 59° | Kom. | 3,42 | | Keoili |

a kihi ona kahi i hoomaka'i, a maloko oia anapuni 1.35/100 Eka,

Apana II Mahele I Ili Kaipai 4 th E hoomaka ke ana ma ke kihi ~~Konohana o keia~~ Akau o Mov Akau. 73½. Kom. 1,93 Kh. a kihi ma ke kihi Akau o keia,

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 30¼° | Kom. | 5,15 | Kh. | Konohiki. |
| Akau. | 57½° | Kom. | 173 | " | Poalima, |
| Akau. | 36½° | Hik. | 337 | " | Mioi |
| Akau | 9° | Kom. | 57 | " | " |
| Akau. | 83½ | Hik | 2,17 | " | Pali. |

a kihi i kahi i hoomaka'i a maloko oia anapuni 73/100 Eka,

Mahele II Ili Kaipai 4 th E hoomaka ke ana ma ke kihi Konohana o keia

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 30¼° | Kom. | 1,28 | Kh. | Konohiki |
| Akau. | 60¾° | Kom. | 1,87 | " | Paa. |
| Akau. | 36½° | Hik | 1,38 | " | Mioi |
| Ak. | 57½° | Hik | 1,73 | " | Poalima. |

a kihi ma kahi i hoomaka'i, a maloko oia anapuni 23/100 Eka.

Apana III Ili Waiahulu. E hoomaka ke ana ma ke kihi Akau o Mioi Ke kihi hikina Akau o keia

| | | | | | |
|---|---|---|---|---|---|
| Ak | 24¼° | Kom. | 5,35. | Kh. | Mioi |
| Akau. | 62¾° | Kom. | 460 | " | Paa |
| Akau. | 25¼° | Hik | 1,44 | " | Kula |
| Akau. | 75 | Hik | 5.85 | " | Pali. |

a kihi ma kahi i hoomaka'i a maloko oia anapuni 152/100 Eka.

Waiehu Maui July 20 1852

John S Gower.




Mua awa aina

1.35
73
23
1.52
3.83

Uku Pau Loa # 6

W. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Jan 4 1853.

Hiilu 3.64 1. Haulili

Konokawai Kamapuaa. Honolua. Maui.

Apana 1. E hoomaka ana ma ke kihi Akau. a e holo ana,

| | | | | |
|---|---|---|---|---|
| Hem. | 39° | Kom. | 3,90 | pauku. Konohiki. |
| Hem. | 28° | Hik | 8.52 | " " |
| Ak. | 65° | Hik | 445. | " Kailioii |
| Ak. | 38° | Kom. | 1,007 | pali. |

i ke kihi mua 3 36/100 Eka.

Apana 2. Kula ma Nuhuanuka. E hoomaka ana ma ke kihi Ak a e holo ana,

| | | | | |
|---|---|---|---|---|
| Hem. | 24° | Kom. | 3,60 | pauku. Konohiki. |
| Hem. | 57° | Hik | 5.15 | " " |
| Ak. | 55° | Hik | 2,95 | " " |
| Ak. | 55 | Ku. | 6,76 | pali. |

i ke Kihi mua. 1 7/10 Eka.

Apana 3. Pahale. E hoomaka ana ma ke kihi Ak. a e holo ana.

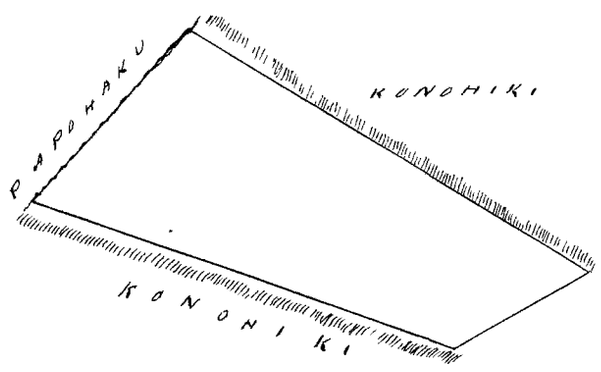
| | | | | |
|---|---|---|---|---|
| Hem. | 60° | Hik | 4,75 | pauku. pali. |
| Hem. | 60° | Kom. | 1.67 | " Konohiki |
| Ak. | 72° | Kom. | 4,80, | " pali, |
| Ak. | 42° | Hik | 2,50 | " pa pohaku. |

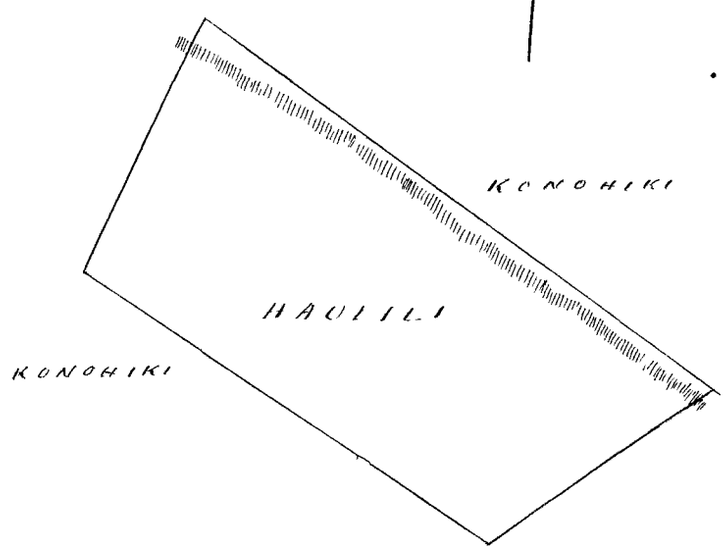
i ke Kihi mua 9/10 Eka.

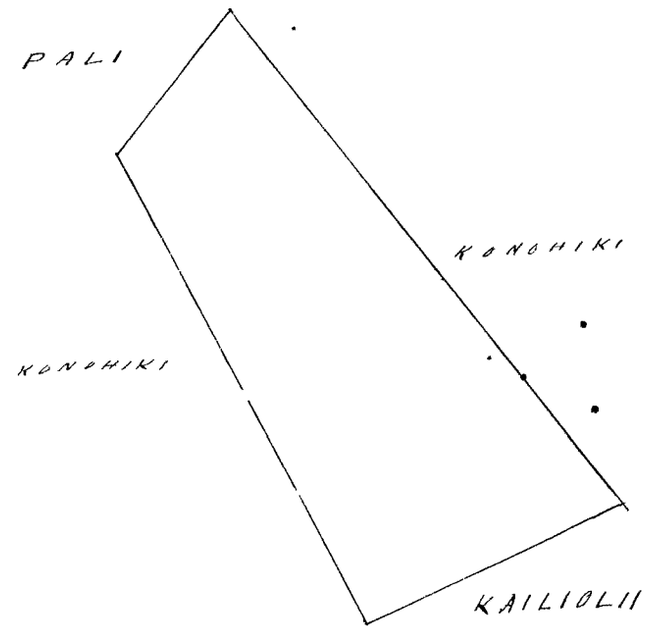
8 Dek 1852.

A. F. Turner
Luna ana aina

3.36
1.70
.90
5.96




Uku Pau Loa # 7

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu. Jan. 5. 1853.

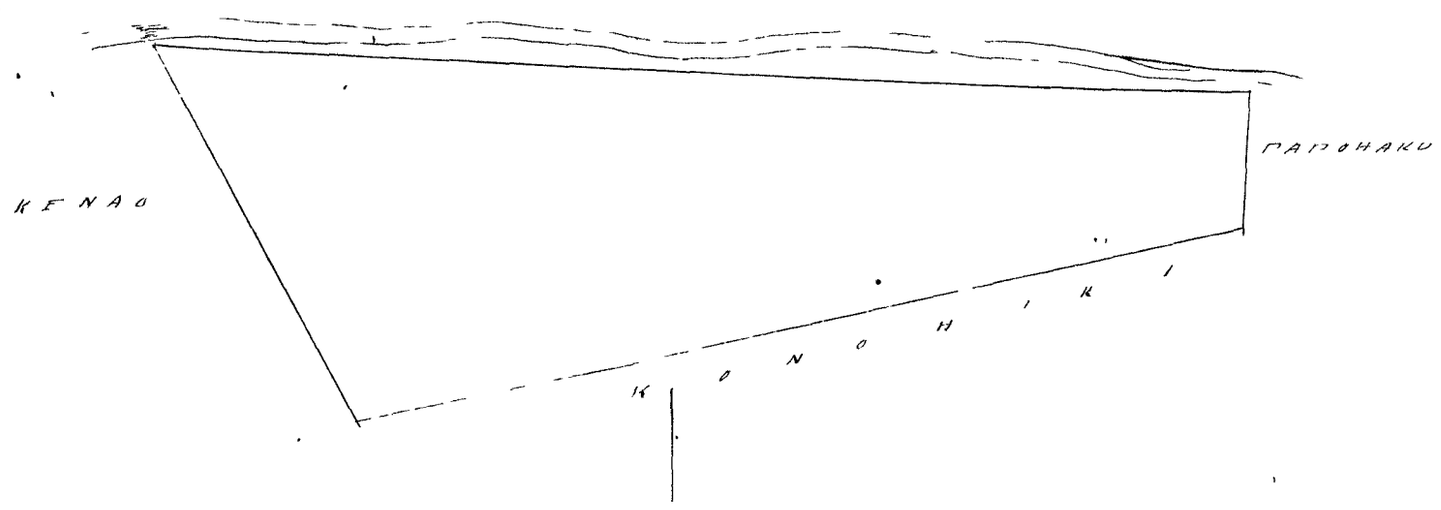
460

Helu 4243.c Kauwewahine Honolua, Maui.

Ili o Pakahua, Honolua, Maui.
Kuka Aina. Ehoonaka ma ke kihi Kom. Ak. a e holo ana.
Kom. 29° Hiki 460 pauku e pili ana i ko Kenao.
Ak. 77° Hiki 9.90 " " Konohiki
Akau 1.50 " " pa pohaku,
ana ke Kahawai, alaila e pili ana i ke Kahawai, i ke kihi mua. 3 06/100 Eka.

7 Dec. 1852

A. F. Turner.
Luna ana aina




Helu Puu Loa, # 6.

W. L. Lee
G. M. Robertson
J. Kekauluhau
C. H. Smith—

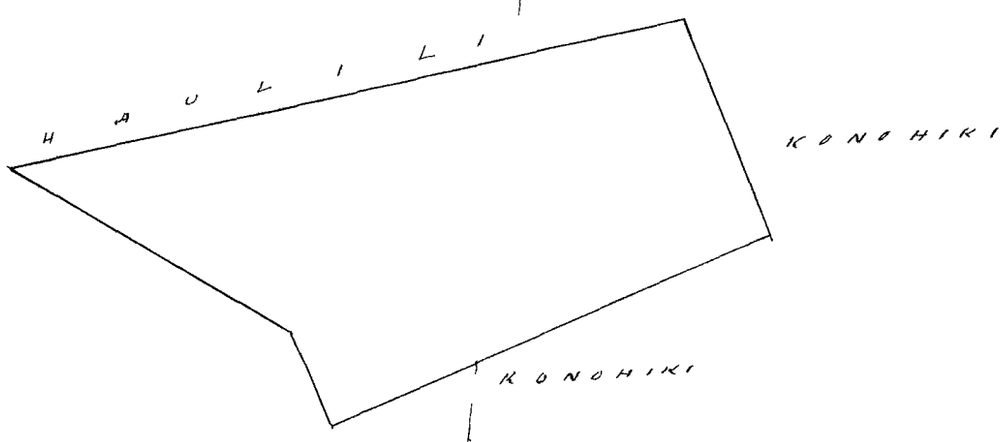
Honolulu Jan. 5 1853.

Helu. 4251 Keanakulani. Honolua Maui.

Kuka, Ili o Paiala, Ehoonaka ana ma ke kihi Kom. a e holo ana,
Ak. 27 Kom. 110 pauku Konohiki
Ak. 62 Kom. 3.50 " "
Ak 15° Hiki 7.50 " Kaulili.
Kom. 25° Hiki 2.50 " Konohiki
Kom. 64° Kom 5.22 " "
i ke kihi mua, 2 Eka.

7 Dec 1852

A. F. Turner
Luna ana aina.




Helu Puu Loa, # 5.

W. L. Lee
G. M. Robertson
J. Kekauluhau
C. H. Smith

Honolulu Jan. 5. 1853.

## Helu 3925[a] Puhi ✓ — Honolua Mauí

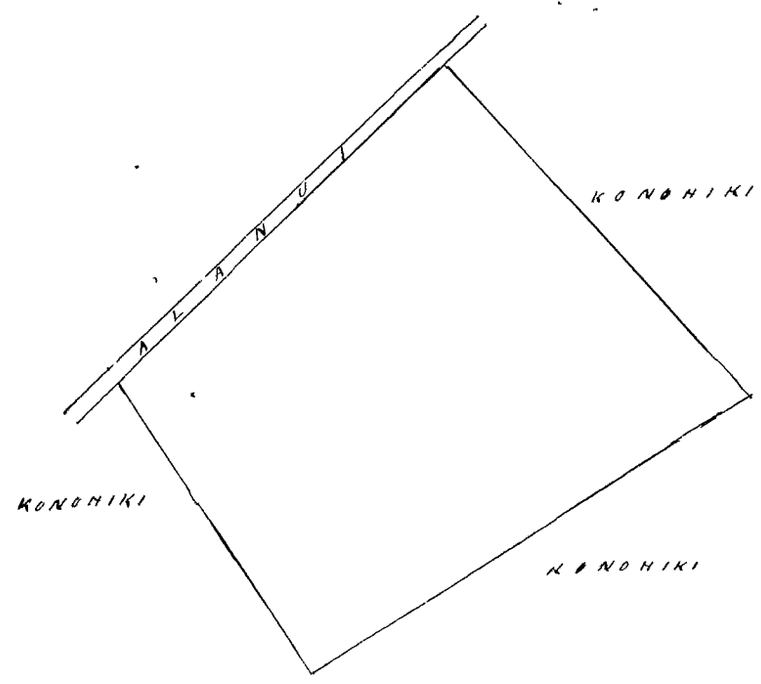
Aina Kuka. Ili o Kahawiki Honolua Mauí.
E hoomaka ana ma ke kihi Akau, a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hem. | 43. | Hik | 7.20 | pauku a pili ana i ke ke Konohiki. |
| Hem. | 67 | Kom. | 8.40 | " " " " |
| Ak. | 34° | Hem. | 560 | " " " " |
| Ak. | 46 | Hik. | 7.30 | " " " Alanui aupuni. |

a hiki i ke kihi mua. 5. 65/100 Eka.

A F Turner.
Luna ana aina.

6 Dec 1853.




Ukw Paa Loa #7
W. Lee
G. M. Robertson
J. Kekaulahao
S. Smith

Honolulu, Jan. 5. 1853.

## Helu 4242. Keliipoina ✓ — Honolua Mauí.

Apana 1. Pahale. E hoomaka ana ma ke kihi Akau, a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hem. | 18° | Kom. | 55/. pauku | Kahakai. |
| Hem. | 71° | Hik | 1.27 " | " Konohiki |
| Ak. | 33. | Hik | 30. " | " " |
| Ak. | 60. | Kom. | 1.38. " | " " |

i ke kihi mua. 0.052 Eka.

Apana 2. E hoomaka ana ma ke kihi Ak. a e holo ana.

| | | | | |
|---|---|---|---|---|
| Ak. | 72. | Hik. | 3.67 pauku | Kelekuna .052 |
| Ak. | 41½. | Kom | 605 " | pali, 1.752 |
| Hem. | 62° | Kom. | 290 | Kahiki 1.800 |
| Hem. | 38. | Hik. | 52.5 | Kahawai, 3.604 |

i ke kihi mua. 1.752 Eka.

Apana 3. Kula, ona.
E hoomaka ana ma ke kihi Ak. a e holo ana.

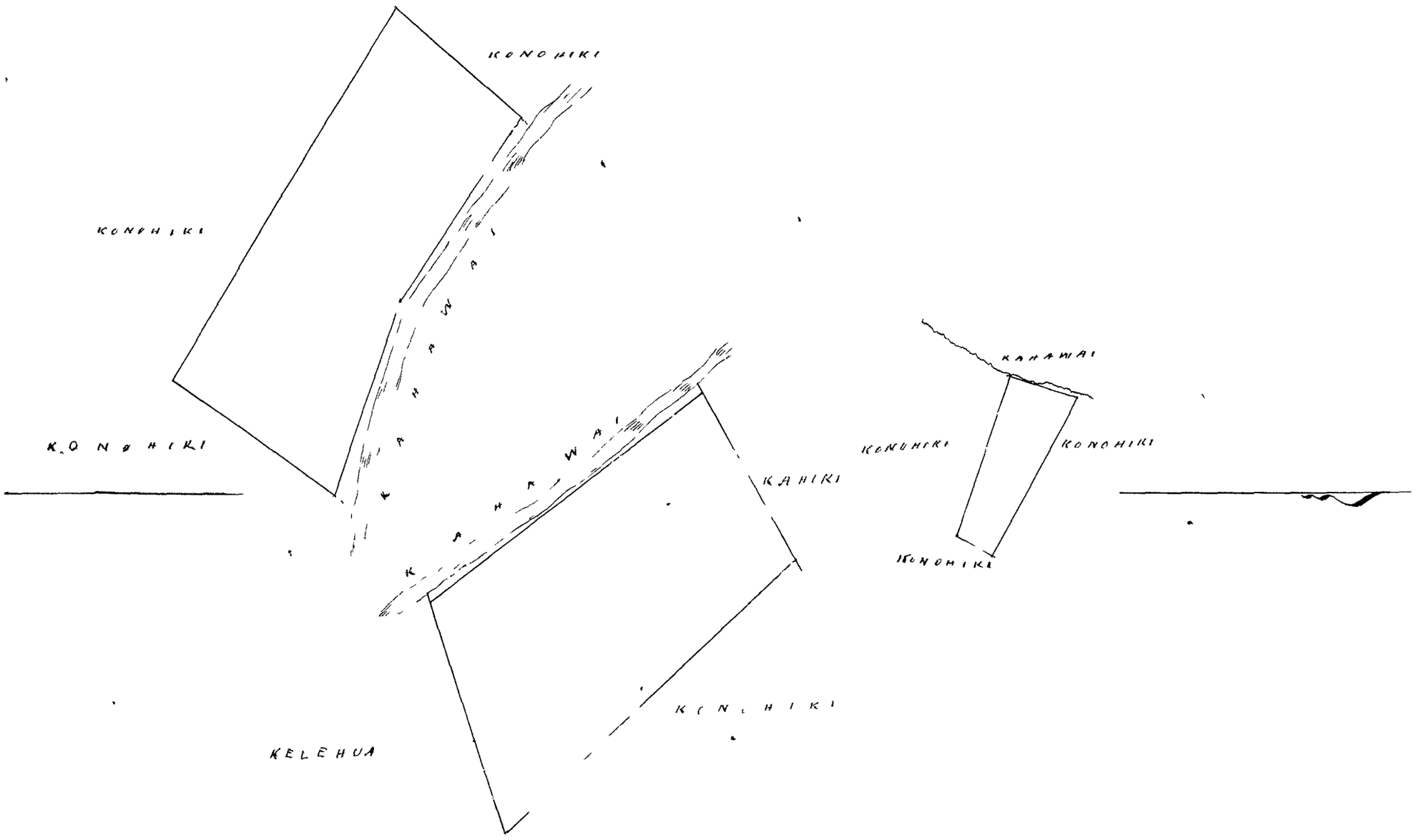
| | | | | |
|---|---|---|---|---|
| Hem. | 55° | Hik | 3.37 pauku | Kahawai. |
| Hem. | 70° | Hik | 3.10 " | " |
| Hem. | 36. | Kom. | 3.00 | Konohiki |
| Ak. | 58. | Kom. | 665 | " |
| Ak. | 41 | Hik | 2.57 | " |

i ke kihi mua. 1.800 Eka.

8. Dec. 1852.

H. F. Turner.
Luna aina aina

462




Ulu Pau Lua # 6.

N. Lee
G. M. Robertson
J. Kekauluhao
C. G. Smith

Honolulu Pun. 5 1853.

Helu 4768 Mahuka. Honolua Maui.

Apana 1. Kuka. Ili o Kaua,
E hoomaka ana ma ke kihi Hema, a e holo ana,
Ak. 31. Kom. 10,50 pauku ma Konohiki
Ak. 36. Hik 4.00 " "
alaila e pili ana i ke Kahawai i ke kihi mua. 4. 158 Eka

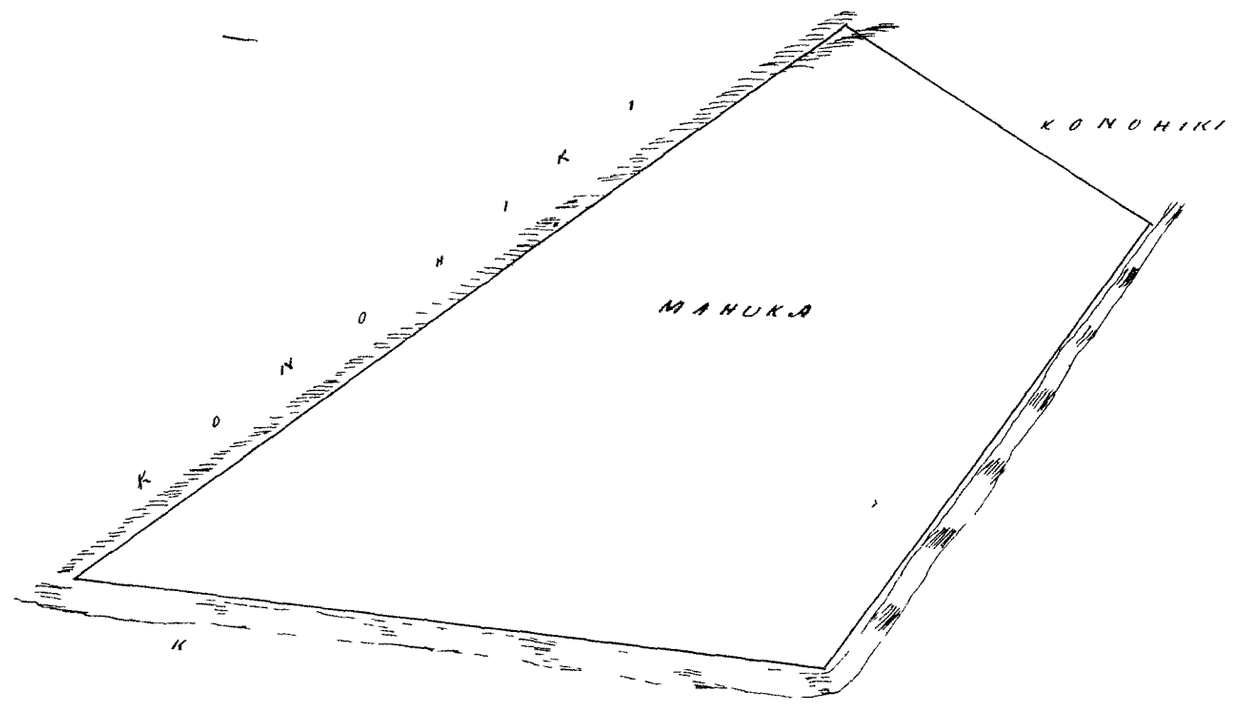
Apana 2. E hoomaka ana ma ke kihi Ke, a e holo ana,
Ak. 68° Kom. 47 pauku. Konohiki
Ak. 29½ Hik 4.88 " pili 4.158
Kom. 75 Hik 45 pauku. Konohiki 250
alaila e pili ana i ke Kahawai, i ke kihi mua. ¼ Eka. 11.408

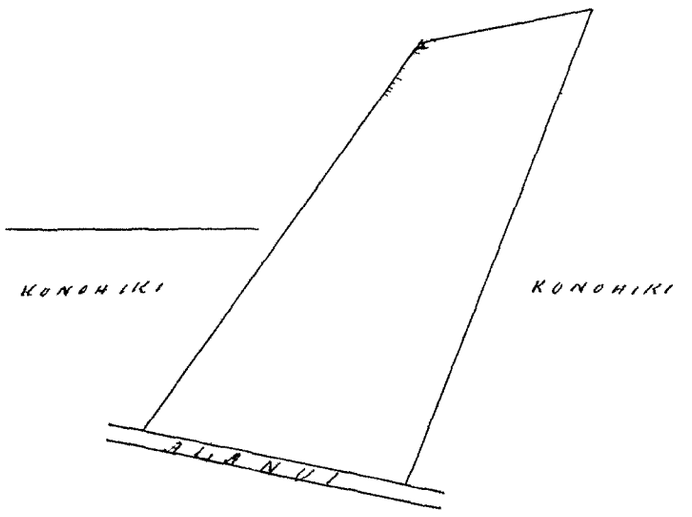
Apana 3. Kuka, E hoomaka ana ma ke kihi Ke, a e holo ana,
Ak. 15° Kom. 7,40 pauku alanui Aupuni.
Ak. 64° Kom. 14,00 " Konohiki
Kom. 7 Hik 4,93 " "
Kom. 50° Hik. 13,10 " "
i ke kihi mua ) Eka.

9 Dec 1852.

N. F. Turner
Luna ana aina.

0462




Ukiu Paw Loa # 9.

W. Lee

G. M. Robertson

J. Kekaulahao

Honolulu Jan. 5. 1853.

Helu 4246 Kalea.

Honolua. Maui.

Apana 1. Pahale. E hoomaka ana ma ke kihi Ak. a i e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 25° | Kom. | 1.38 | pauku. | Ke Kai, |
| Hem. | 46. | Hik | 133 | " | Makaolu, |
| Ak. | 44. | Hik | 158 | " | Konohiki |
| Ak. | 59° | Kim. | 1.57 | " | " |

i ke kihi mua. 1/4 Eka.

Apana 2. Loi Kalo E hoomaka ana ma ke kihi Hema a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| 25 | Ak. | 35° | Hik | 180 | pauku e pili ana i ko ke Konohiki, |
| 100 | Ak. | 84° | Kom. | 63. | " " |
| 1342 | Hem. | 49° | Kim. | 100 | " Kahawai, |
| 1.692 | Hem. | 19° | Hik | 9.60 | " Kukuluhua, |

i ke kihi mua. 1/10 Eka.

Apana 3. E hoomaka ana ma ke kihi Akau. Ko. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 7° | Kom. | 2.50 | pauku. | Makaolu, |
| Hem. | 65° | Hik | 4.90 | " | Konohiki |
| Ak. | 5° | Hik | 3.45 | " | Manuwa, |
| Ak. | 76. | Kom. | 4.56 | " | Kahawai, |

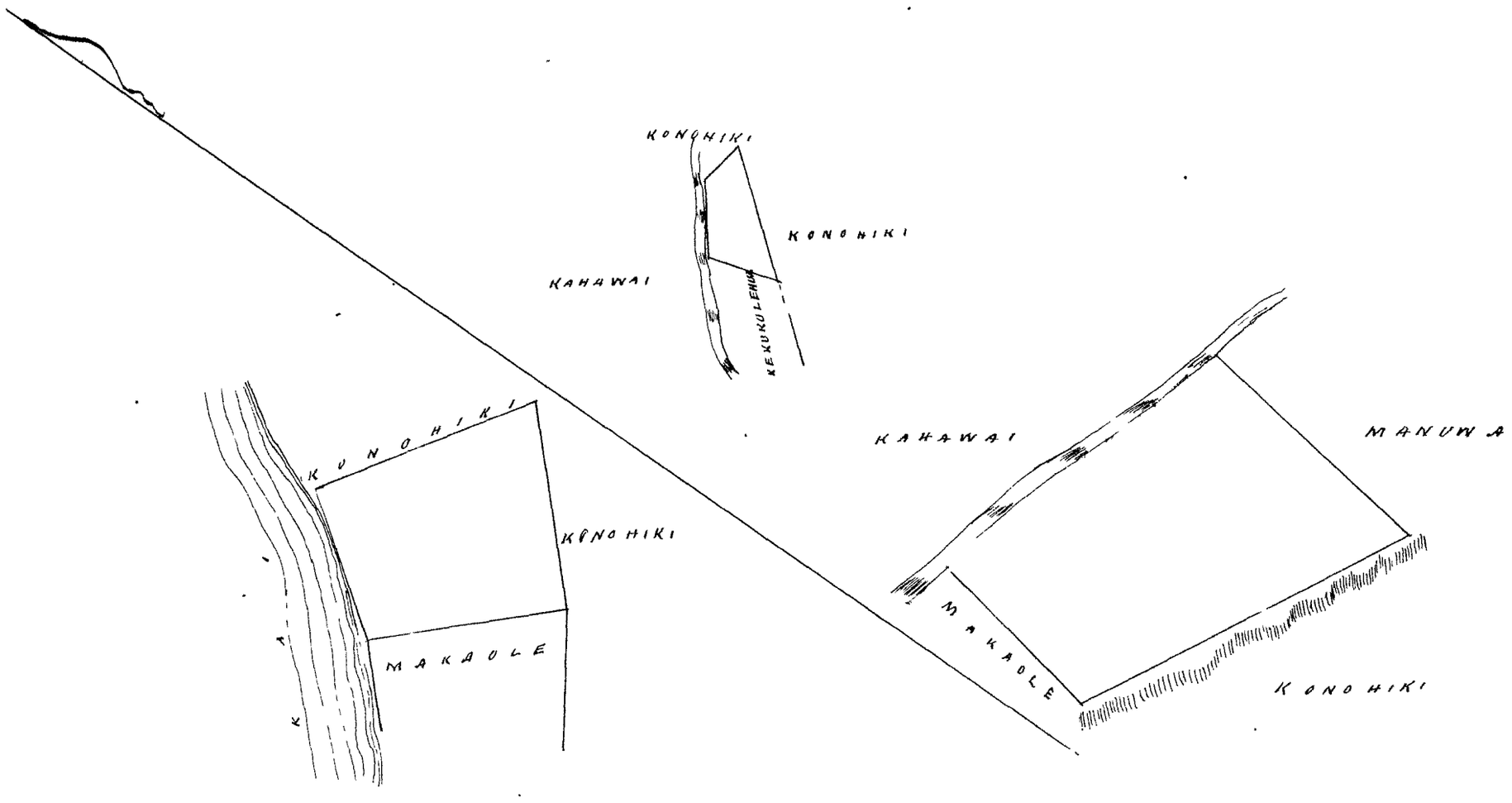
i ke kihi mua 1.342 Eka,

20. Dec. 1852.

A. F. Turner.

Luna ana aina,

464




Uku Pau Loa / 6.

P. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Jan. 5. 1853.

Helu 3924 Nakupaka. Honolua, Maui.

Apana 1. Kuka. Ili o Hikiapo. Ehoomaka ana ma ke kihi Kom. a e holo ana.
Hikina " " 80. pauku. Konohiki
Kom 18½°. Hik 2.36 " pali.
Kem. 66°. Kom. 70 . Konohiki
alaila e pili ana i ke Kahawai i ke kihi mua, ⅕ Eka.

Apana 2. Kuka o Pahale. Ehoomaka ana ma ke kihi Kema. a e holo ana.
Hik. 56°. Hik. 2.40 pauku Kahawai
Hk. 32°. Kom 2.70 " Kenao
Kem. 46°. Ko. 2.30 " pali
Kem. 29°. Ki. 2.28 . Konohiki
i ke kihi mua 57/100 Eka.

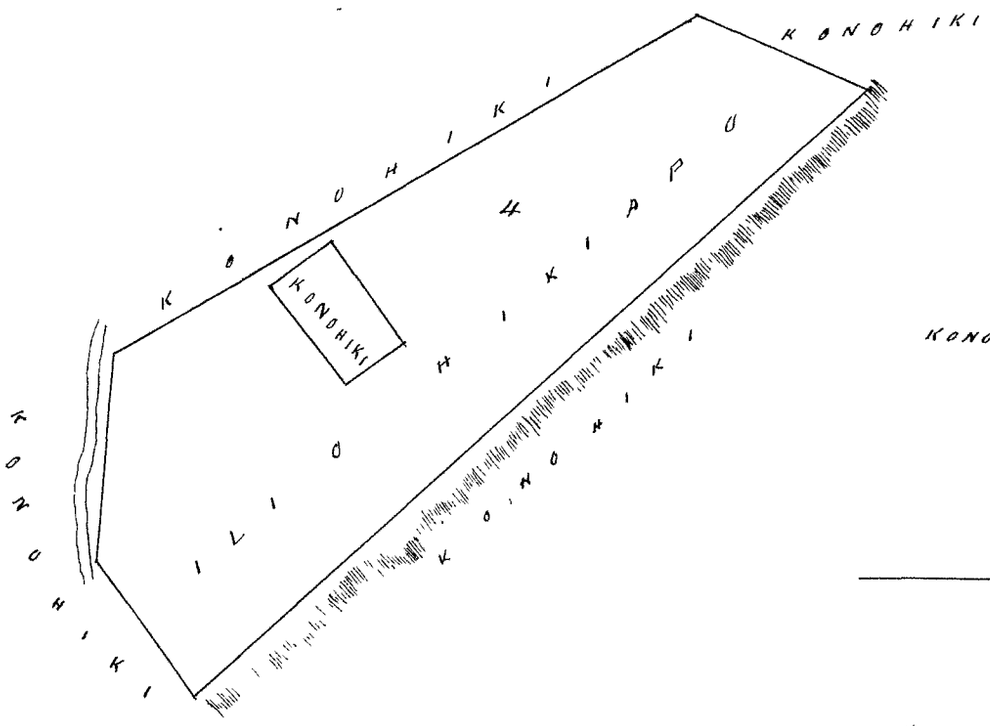
Apana 3 Aina. Kalo. Ehoomaka ana ma ke kihi Akau, a e holo ana.
Kem. 83°. Ko. 75. pauku Konohiki
Kem. 42° Hik. 2.75 " pali.
Hk. 50° Hik. 70. . palina
i ke kihi mua. 0.174 Eka.

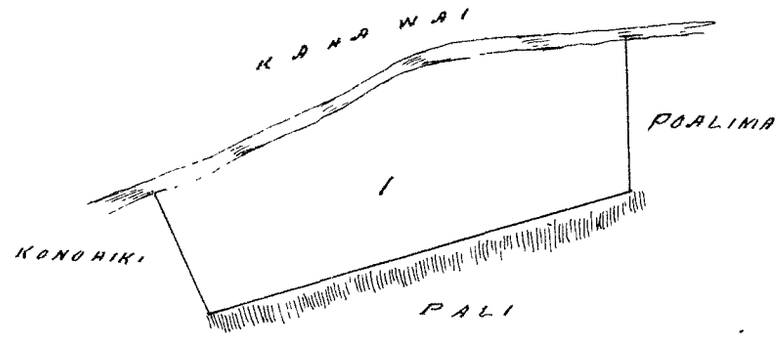
Apana 4 Aina Kalo. Ehoomaka ana ma ke kihi Akau. a e holo ana.
Kem. 23° Ko. 2.02 pauku Konohiki.
Kem. 29° Hik. 7.32 "
Kem. 85° Hik. 2.18 "
Hk. 54° Hik. 1.73 "
Hk. 41° Kom. 9.80 . 200
570
1.74
2.300
3.244
a hiki i ke kihi mua. 2 3/10 Eka.

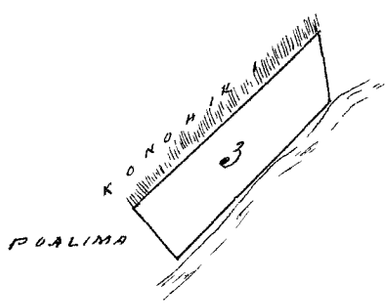
9. Dec. 1852.

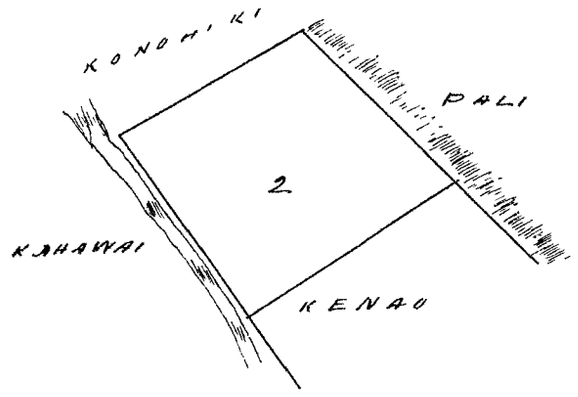
A. F. Turner.
Luna ana aina

0464




Ukau Pau Loa

W. L. Lee
G. M. Robertson
S. Kekaulahao
C. H. Smith

Honolulu January 5. 1853.

Helu 3.931 Naiwimawaho

Honolua Maui.

Apana 1. Kula ma

Ehoomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 32.° | Hik. | 1.85 | pauku. | Konohiki. |
| Hem. | 54' | Hik. | 6.00 | " | pali. |
| Hik. | 9° | Hik. | 2.00 | " | " |
| Ak. | 2.' | Hik. | 2.83 | " | " |
| Ak. | 88° | Kom. | 6.36. | " | " |

i ke kihi mua. 1 7/10 Eka.

Apana 2. Kula o Pahale Ehoomaka ana ma ke kihi Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 51.° | Hik. | 3.35. | pauku | Konohiki |
| Hem. | 37° | Kom. | 1.00 | " | Alanui Aupuni. |
| Hem. | 47° | Hik | 3.18 | " | Kauo. |
| Hem. | 52° | Kom. | 3.78 | " | Konohiki |
| Ak. | 40° | Kom. | 3.90 | " | " |
| Ak. | 32 1/2. | Kom. | 3.20 | " | " |
| Ak. | 61° | Hik. | 85 | " | Kahakai. |
| Ak. | 25.° | Hik. | 1.76 | " | " |

i ke kihi mua. 1.77/100 Eka.

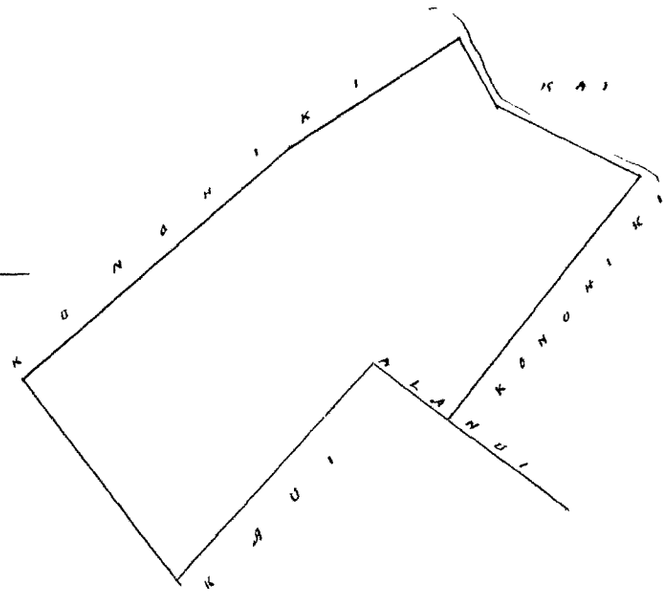
1.70
3.42

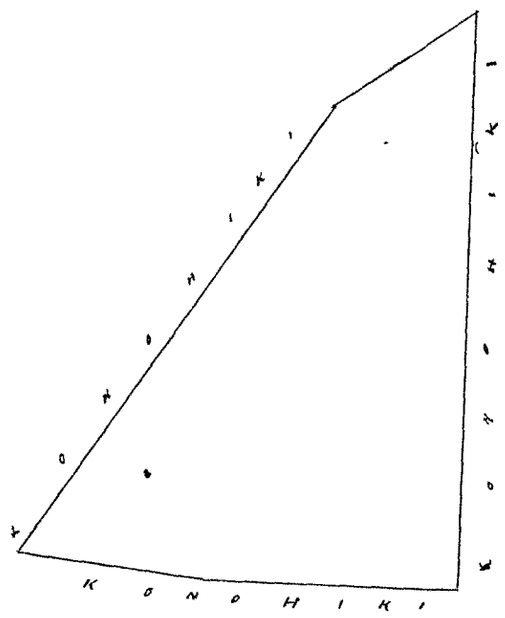
20 Dek. 1852.

A. F. Turner.
Luna ana aina

0465

466




Uku Pau Loa $ 6.

W. L. Lee
G. M. Robertson
I. Kekauluhao
C. C. Smith

Honolulu January 5 1853

Helu 5139 Laka

Honolua Maui.

Apana 1. Kula ma Kahauiki. E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 35° | Hik | 5.68 | pauku. | Konohiki |
| Hem. | 34° | Kom. | 3.30 | " | " |
| Ak. | 33° | Kom. | 5.90 | " | " |
| Ak. | 47° | Hik | 3.10 | " | " |

i ke kihi mua. 18/10 Eka.

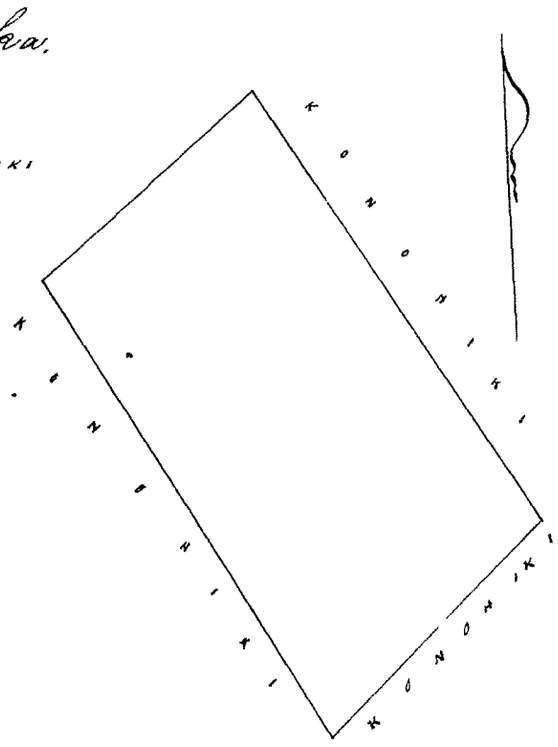
Apana. 2. Kula ma Kahikinui E hoomaka ana ma ke kihi Ak. a e holo ana.

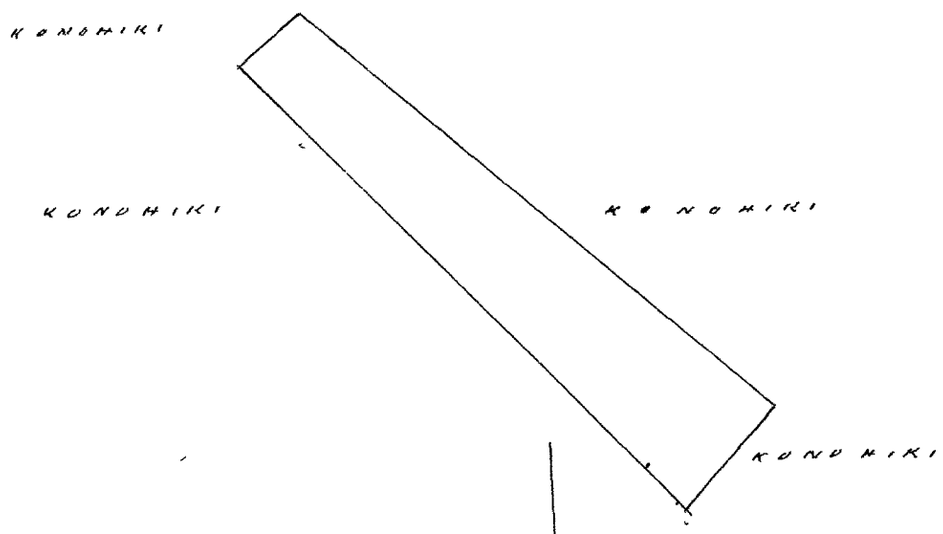
| | | | | | |
|---|---|---|---|---|---|
| Kom. | 48° | Kom. | 1.28 | pauku. | Konohiki |
| Hem. | 46° | Hik | 6.90 | " | " |
| Ak. | 39° | Hik | 1.48 | " | " |
| Ak. | 52° | Kom. | 6.80 | " | " |

i ke kihi mua. 93/100 Eka.

8 Dec 1852.

A. F. Turner,
Luna ana aina.



Ukiu Pau Loa # 5.

W. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

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Helu 4255 Kahapo

Honolua Maui.

Apana 1. Pahale. E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hem. | 15° | Hom. | 1,67 | pauku e pili ana i ke Konohiki |
| Hem. | 66° | Hik. | 1.36 | " " " Kahiki |
| Ak. | 40° | Hik | 1.08 | " " Lalahua. |
| Ak. | 40° | Hom. | 1.57 | " " Konohiki |
| Ak. | 76° | Hom. | .48 | " " " |

i ke kihi mua. 1/4 Eka.

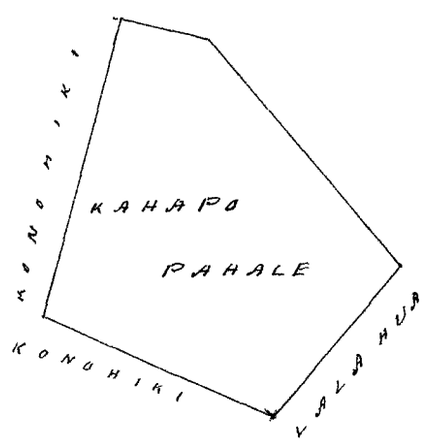
Apana 2. Kula. E hoomaka ana ma ke kihi Hema. a e holo ana.

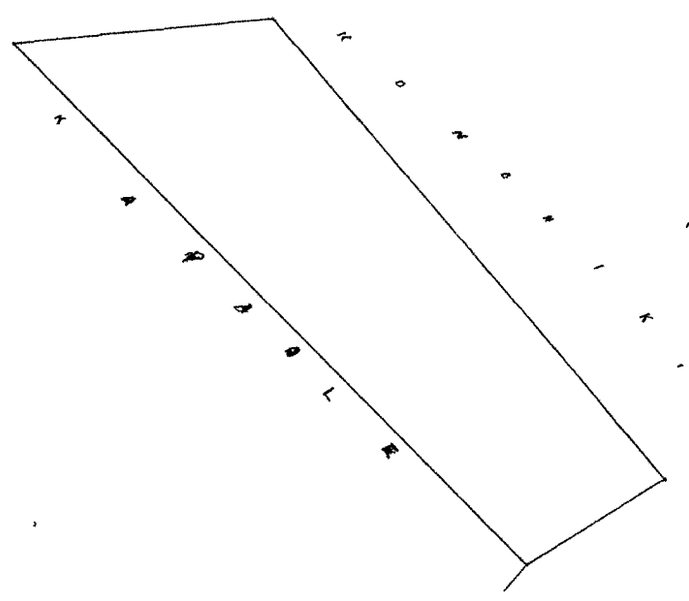
| | | | | |
|---|---|---|---|---|
| Ak. | 57½° | Hik | 4,50 | pauku e pili ana i ke Konohiki. |
| Ak. | 40° | Hom. | 6,40 | " |
| Hem. | 83½° | Hom. | 7.25 | " |
| Hem. | 44½. | Hik | 9,60 | " Kapaole. |

i ke kihi mua. 5 Eka.

2 Dec. 1852.

A. F. Turner.
Luna ana aina.

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Ukiu Pau Loa # 7

W. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu January 5, 1853.

468

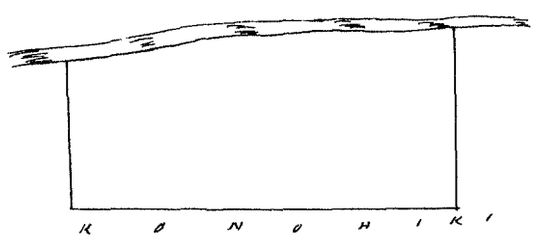
## Helu 4243 Kahua. | Honolua. Maui.

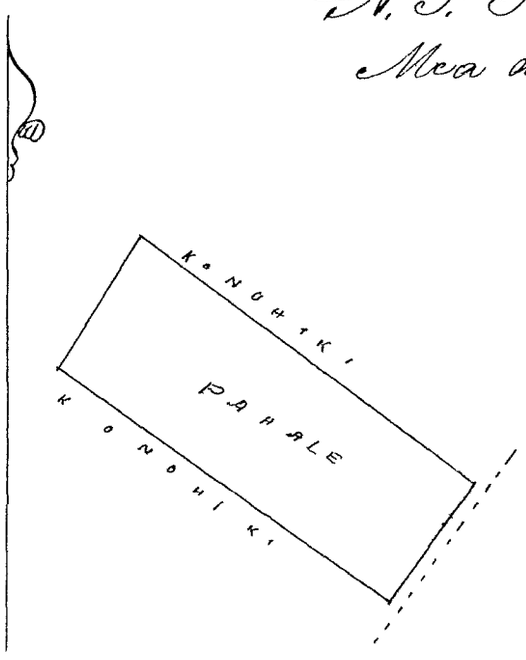
Apana 1. Kalo ma Moomaku. E hoomaka ana ma ke kihi Ko. Ak. a e holo ana.
Hema. 2.° Hik 1.60 pauku ma Konohiki
Hikina " " 4,25 . "
Akau. . . 2,00 . "
a laila e pili ana i ke Kahawai, i ke kihi mua, 76/100 Eka.

Apana 2. Pahale ma Moomaku. E hoomaka ana ma ke kihi Ak. a e holo ana.
Hem. 32 Kom. 82 pauku Konohiki
Hem. 54 Hik 2,20 . Kalepule Pope & Konohiki
Ak. 37 Hik 78 . ala kihi
Ak. 53. Kom. 2,33 " Konohiki
: ke kihi mua 18/100 Eka.

8. Dek. 1852

A. F. Turner.
Mea ana aina




Ulu Pau Loa 5.
W. Lee
G. M Robertson
I. Kekauluhao
C. H. Smith

Honolulu January 5 1853.

## Helu 4243. B Kukaelehua | Honolua Maui.

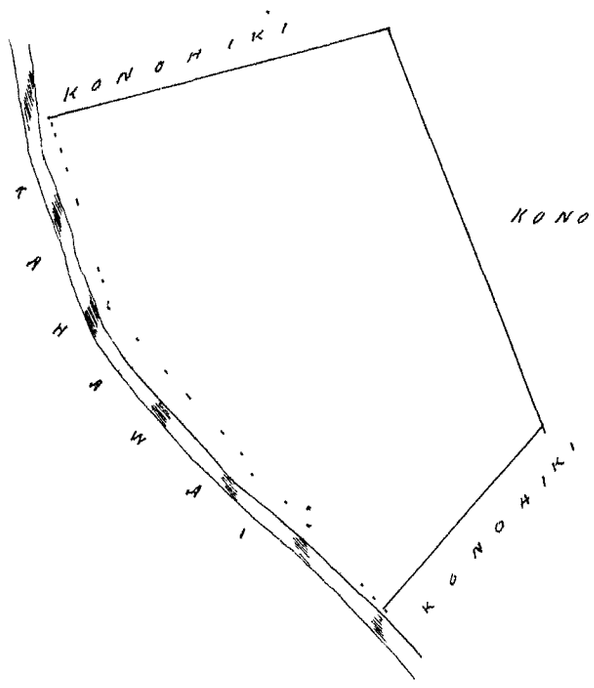
Apana 1. Kula ma Kukaelaau E hoomaka ana ma ke kihi Ak. a e holo ana.
Hem. 13 Hik. 380 pauku ma Konohiki
Hem. 71 Kom. 4,58 . "
Ak. 47 Kom. 2,60. . "
a laila e pili ana i ke Kahawai, i ke kihi mua, 1. 83/100 Eka.

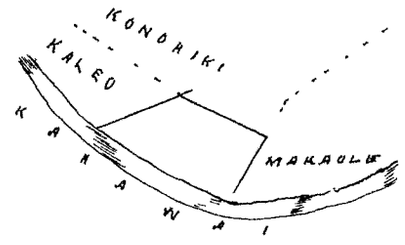
Apana 2. Ma Papahao E hoomaka ana ma ke kihi Ak. a e holo ana.
Hem. 74 Kom. 210 pauku ma Konohiki 1.83
Hem. 9. Hik. 2,45 . " . 64
Hikina 1.90 . " 10
257
a laila e pili ana i ke Kahawai i ke kihi mua. 64/100 Eka..

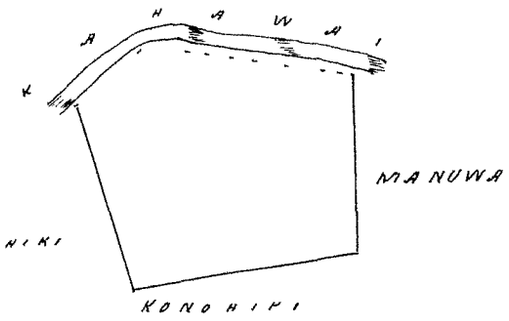
Apana 3. Kalo ma Malili E hoomaka ana ma ke kihi Kom. Hem. a e holo ana.
Hem. 57 Hik 55 pauku e pili ana i ke Makaole
Ak. 35 Hik 100 " Konohiki
Ak. 19 Kom. 95 . Kalo.
a laila e pili ana i ke Kahawai, i ke kihi mua 1/10 Eka.

8 Dek 1852.

A. F. Turner.
Luna ana aina




Uku Pauku $ 6.00.

W. L. Lee
G. M. Robertson
S. Kekauluhao
J. H. Smith

Honolulu. January. 5. 1853.

Helu 4243 D. Makaole 1 Honolua Hawaii.

Apana 1 Kuleana, Ekolu mau Kihi Kom. Hem. a e holo.

| | | | | |
|---|---|---|---|---|
| Hik. | 7° | Hik | 2,70 | pauku. Manuwa, |
| Hik. | 56° | Hik | 281 | " Konohiki |
| Hem. | 81° | Hik | 4,40 | " " |
| Hem. | 2° | Kom. | 5,20 | " " |

alaila e pili ana i ke Kahawai. i ke kihi mua. 4,12/100 Eka.

Apana 2. Pahale. Ekolu mau kihi Hik. a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hem. | 42° | Kom. | 2,00 | pauku Keleai |
| Hem. | 58 | Hik | 1,00 | " Kahawai. |
| Hik. | 53. | Hik | 1,85 | " Konohiki |
| Hik. | 46 | Kom. | 1,33. | " Kaleo. |

4.12
21
28
60
5.21

i ke kihi mua . 21/100 Eka.

Apana 3 Kalo ma Muliili. Ehookaka ana ma ke kihi Hema a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hik. | 65½° | Hik. | 20. | pauku Konohiki |
| Hik. | 34½ | Kom. | 3,62 | Pali & Auwai. |
| Hik. | 57 | Kom. | 1,08 | Kukuluhua. |

alaila e pili ana i ke Kahawai. i ke kihi mua. 28/100 Eka.

Apana 4. Ili o Papahao. Ehookaka ana ma ke kihi Hik Hema a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hik. | 44° | Hik | 1,40 | pauku Konohiki |
| Hik. | 66 | Hik | 1,95 | " " |
| Hem. | 78 | Kom. | 3,40 | " " |
| Hem. | 54 | Hik. | 1,72 | " " |
| Hik ina | | | 2,70 | Kahawai. |

i ke kihi mua. 6/10 Eka

8 Dec 1852.

N. F. Turner.
Luna ana aina.

0469

Wm Pau Loa & 6
W. Libe
G M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu. January 5. 1853

Helu 4263. Kapaole

Honolua. Maui.

Apana 1. Kula. E hoomaka ana ma ke kihi Hema, a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 26° | Kom. | 2,30 | pauku. | Konohiki |
| Ak. | 5° | Kom. | 2,90 | " | " |
| Ak. | 66° | Hik | 4,30 | " | " |
| Hem. | 26° | Hik | 4,96 | " | Pali. |
| Hem. | 35° | Kom. | 6,10 | " | Konohiki. |

i ke kihi mua. 3. 272 Eka.

Apana 2. Kula. E hoomaka ana ma ke kihi Hema a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 44 | Hik | 1,00 | pauku. | Konohiki |
| Ak. | 44½° | Kom. | 11,00 | " | Kahope |
| Hem. | 83 | Kom. | 2,70 | " | Konohiki |
| Hem. | 35 | Hik | 8,30 | " | " |
| Hem. | 74 | Hik | 5,20 | " | " |

i ke kihi mua. 3/10 Eka.

Apana 3. Kula. E hoomaka ana ma ke kihi Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 41½°. | Hik | 11,80 | pauku. | Konohiki. |
| Hem. | 20 | Kom. | 3,35 | " | " |
| Ak | 47 | Kom. | 1440 | " | " |
| Ak. | 60 | Hik | 445. | " | " |

i ke kihi mua 4 7/10 Eka.

3.272
3100
4700
082
11.154

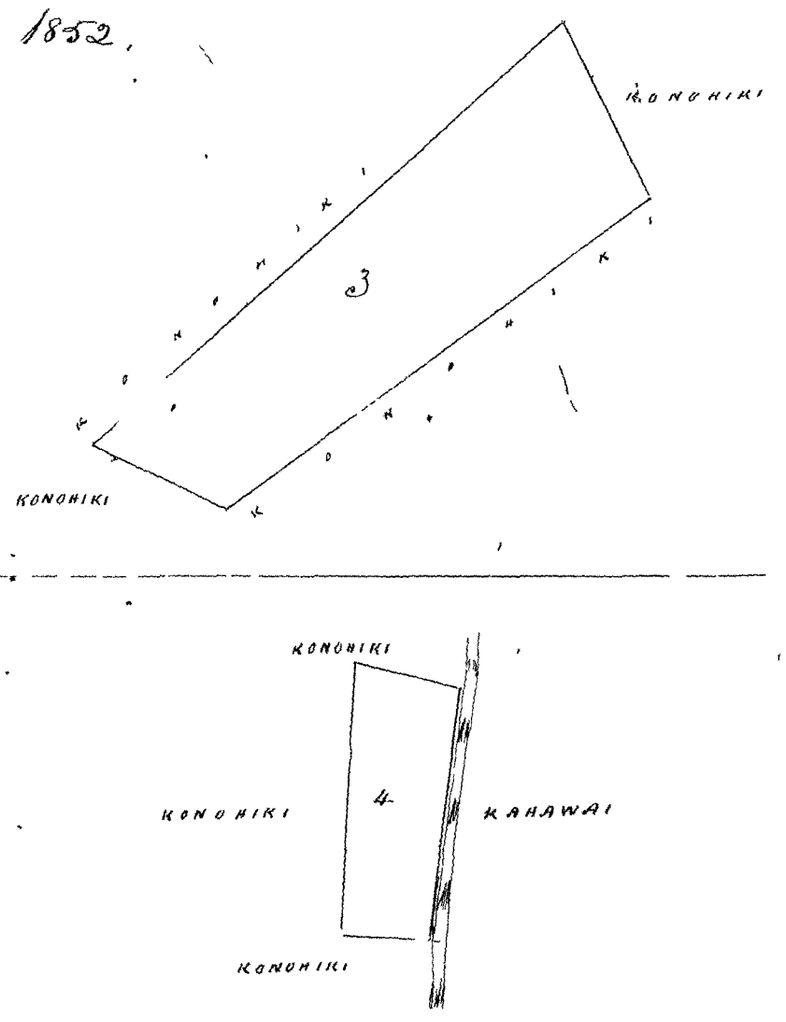
Apana 4. 2 Loi. E hoomaka ana ma ke kihi Kom. Akau a e holo ana.

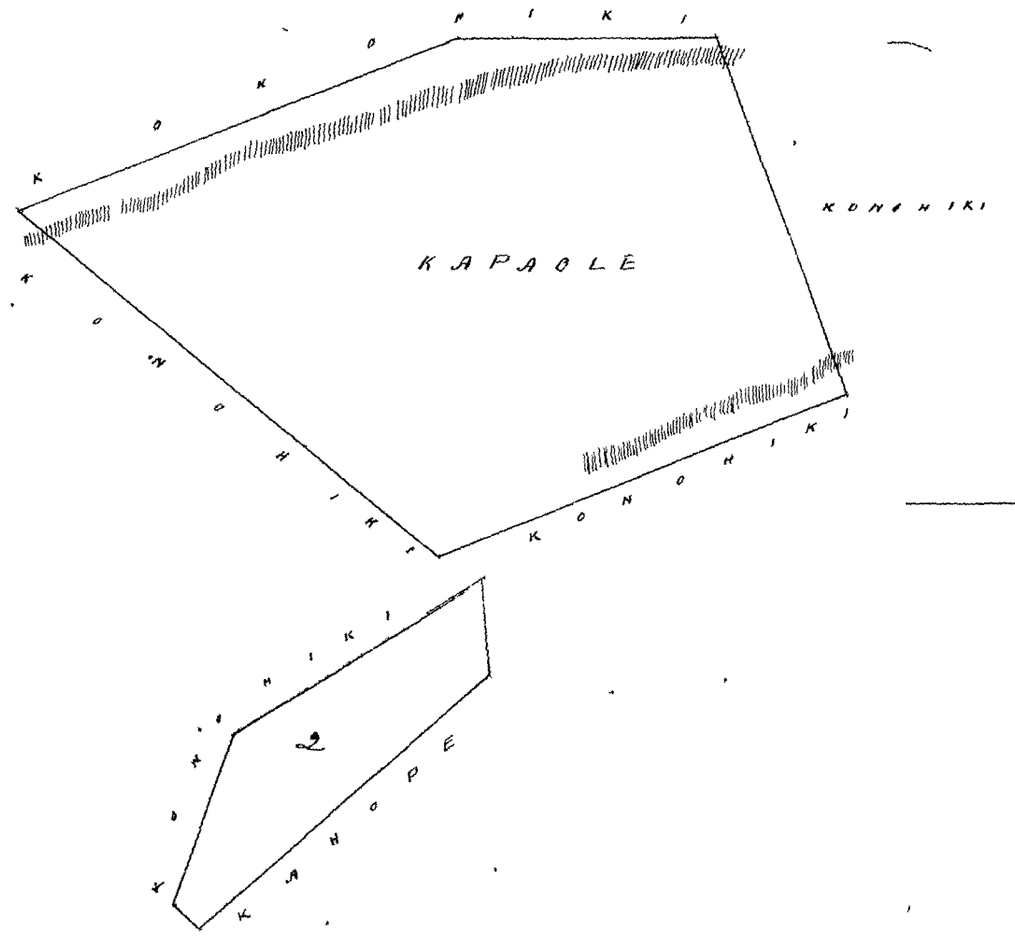
| | | | | | |
|---|---|---|---|---|---|
| Hem. | 10 | Kom. | 61 | pauku | Konohiki |
| Hikina | | | 154 | " | " |
| Akau | | | 50 | " | " |
| Ak. | 87 | Kom. | 1,44 | " | Kahawai, |

i ke kihi mua. 0. 082 Eka.

8 Dec 1852.

W. F. Turner.
Luna ana aina,



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472

Ukw Paw Loa / 8.

W. L. Lee
G. M. Robertson
J. Kekaulahao
L. H. Smith

Honolulu Januarij 5 1853.

Helu 10854 Pupacaole

Paalaa Waialua Oahu.

Ko Pupacaole aina
Helu 1. Kona Kahuahale. ma Paalaa paia Mauna.
Hoomaka ma ke Kaula kihi Kom. Ak. ma ka loko.

| | | | | | | |
|---|---|---|---|---|---|---|
| Holo. | Hem. | 9. | Hik | 4,00 . | Kaula | ma Kaula, |
| " | Hem. | 80 3/4°. | Kom. | 2,93 | " | Konohiki |
| " | Ak | 4 | Kom. | 4,42 | " | Ka pa aina |
| . | Ak. | 86 | Hik | 2,44 | . | Ka Loko |

Area 1. 20 Eka.

No 5. Na Loi a me Kula ma Mooiwai, Paalaa uka,
Hoomaka ma ka puhaku oi Kahawai kihi Hema.

| | | | | | |
|---|---|---|---|---|---|
| Holo | Ak. | 2 1/2°. | Kom | 5,40 | Kaula. ma ke Kahawai i ka pali, |
| " | Ak. | 59°. | Kom. | 8,80 . | Ka pali. |
| . | Ak. | 55°. | Kom. | 60 . | Ka pali i ka loi Kele. |
| " | Hem. | 1 1/2°. | Kom | 3,50 " | Ka loi Kele. |
| . | Ak. | 45°. | Kom. | 90 . | " |
| " | Ak | 1 1/2°. | Hik | 3,50 . | " |
| " | Ak. | 55°. | Kom. | 6,60 . | " |
| " | Hem. | 38°. | Kom. | 1,70 . | Ka pali. |
| " | Hem | 42° | Hik. | 8,20 " | Ka aina Konohiki |
| . | Hem. | 31 1/2°. | Hik. | 6,20 . | Ke Kahawai. |
| " | Hem. | 72°. | Hik. | 5,50 " | " |
| " | Ak. | 89°. | Hik. | 0,70 " | " |

i ke kihi mua. Area. 8,25 Eka.

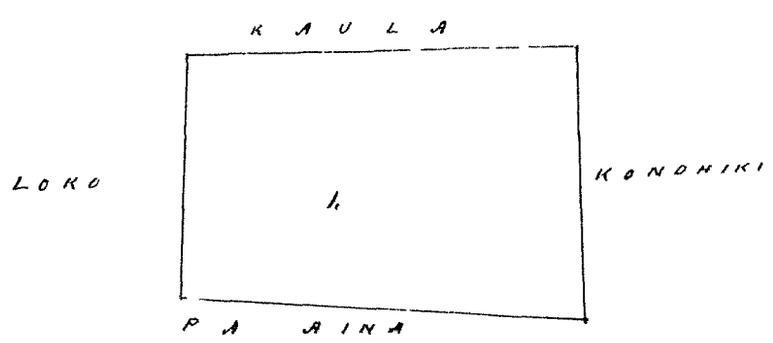
No 4. Ma Iwaikuma. Hoomaka mai ka puhaku kihi Hik Ak. i hoailona ia E

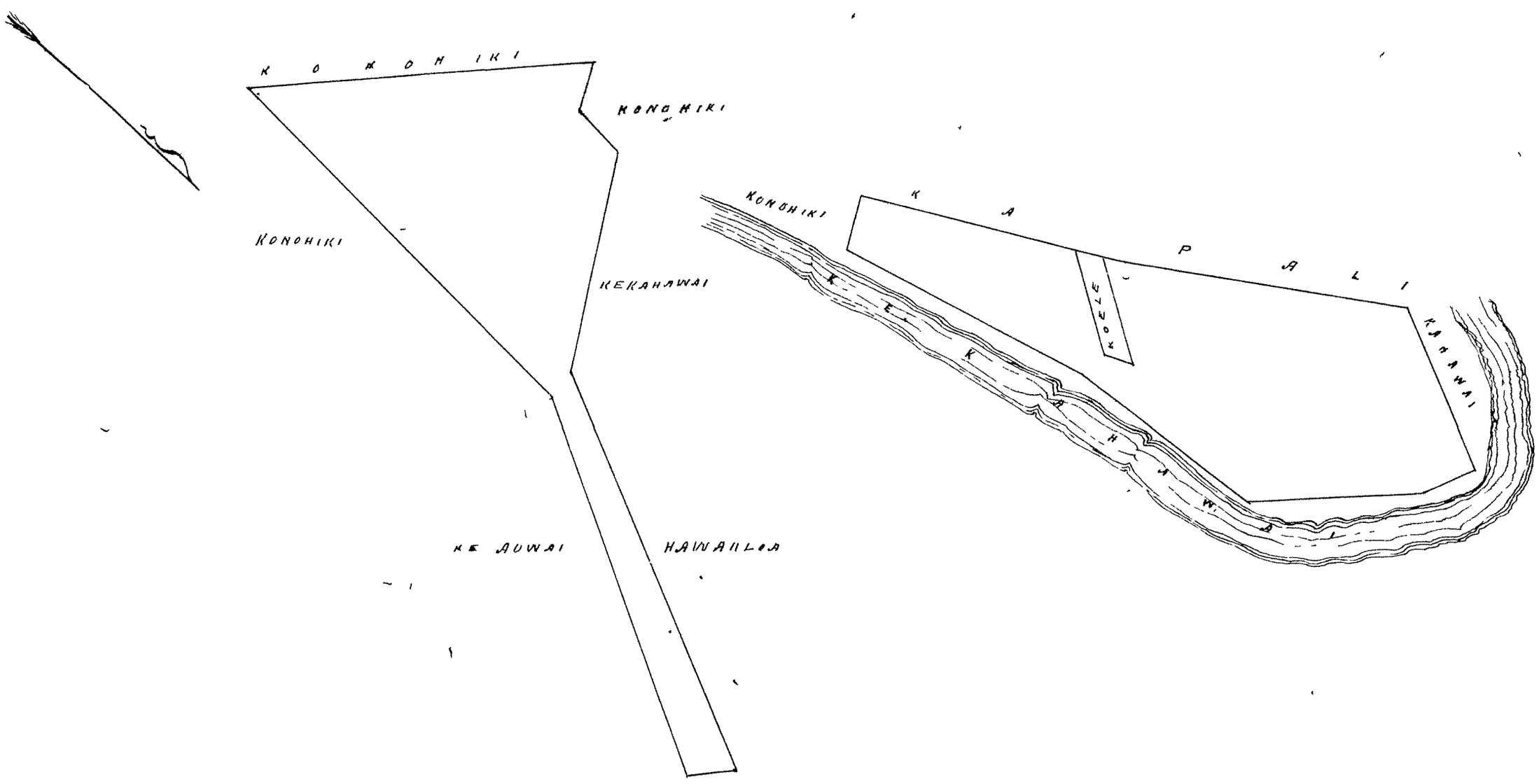
| | | | | |
|---|---|---|---|---|
| Hem. | 42° | Hik | 5,29 | Kaul. ma Konohiki |
| Hem. | 64 1/2° | Kom. | 0,73 " | " |
| Hem. | 12 . | Kom | 0,80 . | . |
| Hem | 64 1/2° | Kom | 3,46 . | Ke Kahawai. |
| Hem. | 30 1/2° | Kom | 6,42 " | . |
| Hem. | 22 1/2° | Kom. | 0,77 . | Konohiki |
| Ak | 33 1/2° | Hik | 6,23 . | Ka aumai, |
| Ak. | 9 3/4°. | Hik | 6,55 . | Konohiki |

i ke kihi mua. Area 1. 71 Eka.

1,20
8,25
1,71
10,16

S. S. Emerson.
Mea ana.






Ukw Paw Loa / 8. 00

W. L. Lee
G. M. Robertson
S. Kekaulahao
L. H. Smith

Honolulu Januaru 8. 1853.

Helu 6602 Pelewa

Honolua Maui.

Apana 1. Kalo ma Kauhipilo.
E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 24° | Hik | 1.37 | pauku | pali |
| Hema | 18° | Hik | 1.36 | " | " |

a laila e pili ana i ka kahawai i ke kihi omua. 17/100 Eka.

Apana. 2. Kula ili o Kaohe.
E hoomaka ana ma ke kihi Hikina Akau. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 5° | Hom. | 6.72 | pauku. | Mauna. |
| Ak. | 83.°1/2 | Hom. | 4.20 | " | Kahawai. |
| Ak. | 8° | Hik | 1.69 | " | Konohiki |
| Ak | 83.° | Hom. | 1.15 | " | " |
| Ak | 12° | Hik | 302 | " | Lohelohe |
| Ak. | 77.° | Hik | 515. | " | pali. |

.17
2.74
3 44
7.06 i ke kihi mua. 2.74 Eka.

Apana 3. Kula ma Honuaula.
E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 37° | Hom. | 5.60 | pauku | Konohiki |
| Hem. | 45 | Hik | 508 | " | Kahawai |
| Ak. | 37 1/2 | Hik | 583. | " | Konohiki |
| Ak. | 46 | Hom. | 710 | " | pali |

i ke kihi mua. 3 44/100 Eka.

Apana 4 Kula. E hoomaka ana ma ke kihi Hema. a e holo ana.

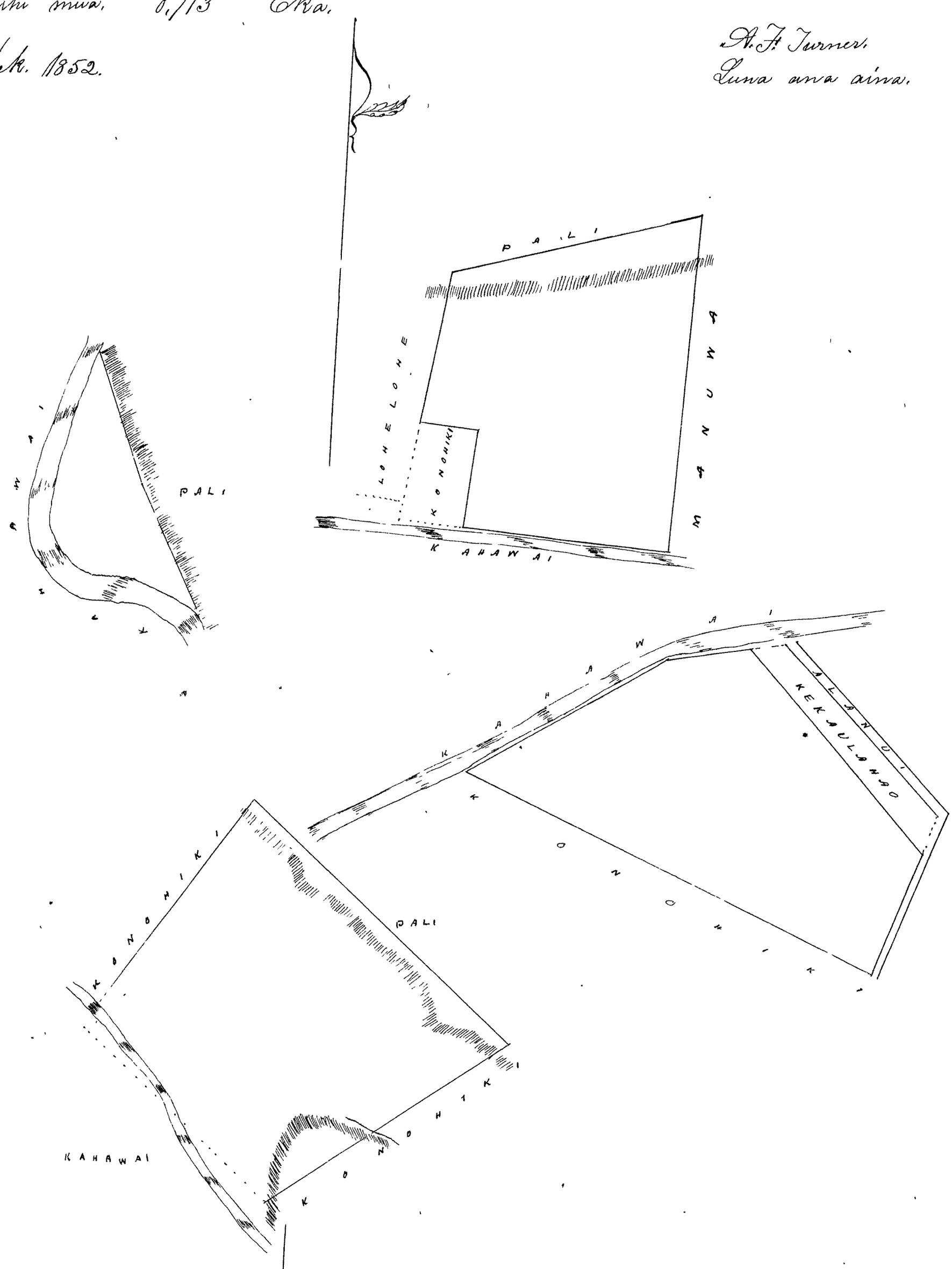
| | | | | |
|---|---|---|---|---|
| Ak. | 71° | Hom. | 450 | pauku Konohiki |

474

| | | | | |
|---|---|---|---|---|
| Ak. | 53 | Hiki | 230 | Iranku Kahawai |
| Ak. | 74 | Hiki | 84 | " " |
| Hem. | 47½ | Hiki | 2,65 | Hekaulahao. |
| Hem. | 15½° | Hemi. | 1.30 | Manui, |
| i ke kiki mua. | 0,713 | Eka. | | |

20 Dek. 1852.

A. F. Turner.
Luna ana aina.




Ukiu Pau Loa $ 8. 00

D. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu January 5, 1852

0 4 7 4

Helu 4262. Kailioii (

Honolua. Maui.

Apana 1. Kula ma.
E hoomaka ana ma ke kihi Akau, a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 11 | Hik | 4.85 | pauku | Haulili. |
| Hem. | 84 | Hik | 4.20 | " | Konohiki. |
| Akau | | | 5.00 | " | " |
| Ak. | 88 | Kom. | 5.09 | " | " |

i ke kihi mua. 2 1/10 Eka.

Apana 2. Kula o Pahale. ma Puakea.
E hoomaka ana ma ke kihi Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 57° | Kom. | 2.36 | pauku | Konohiki. |
| Hem. | 45° | Hik | 2.82 | " | " |
| Ak. | 45° | Hik | 2.16 | " | Naiwimawaho |
| Ak. | 42° | Kom. | 2.38 | " | |

i ke kihi mua 0.576 Eka.

Apana 3. Kula ma Kahuiki,
E hoomaka ana ma ke kihi Akau a e holo ana.

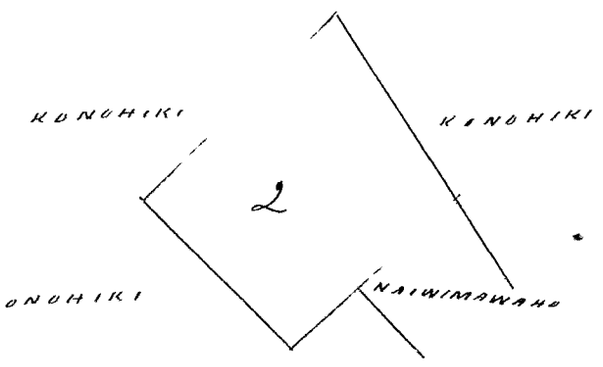
| | | | | | |
|---|---|---|---|---|---|
| Hem. | 26° | Kom. | 600 | pauku. | Konohiki |
| Hem. | 51° | Hik | 17.70 | " | " |
| Ak. | 40° | Hik | 2.20 | " | " |
| Ak. | 40° | Kom. | 19.30 | " | " |

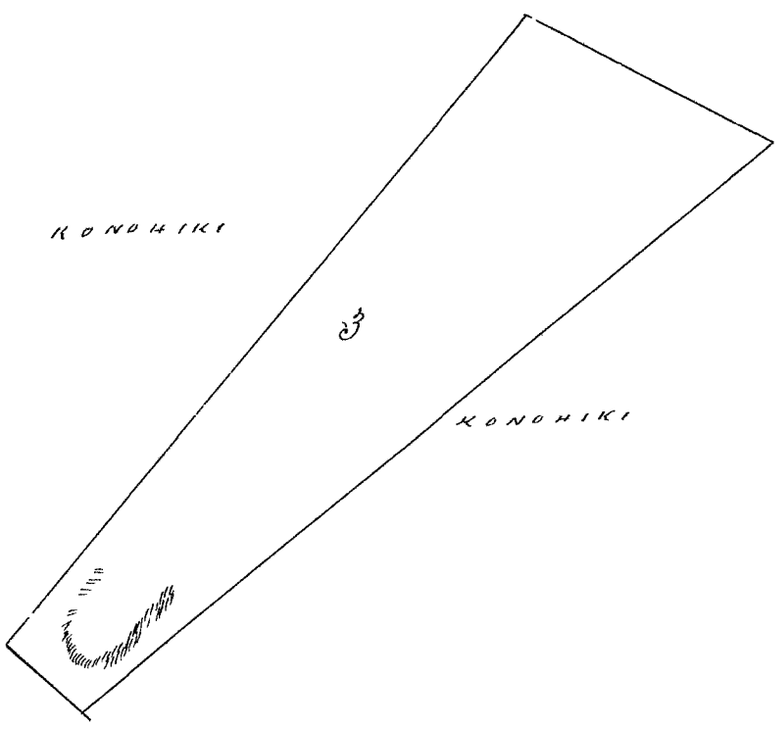
i ke kihi mua 7 25/100 Eka.

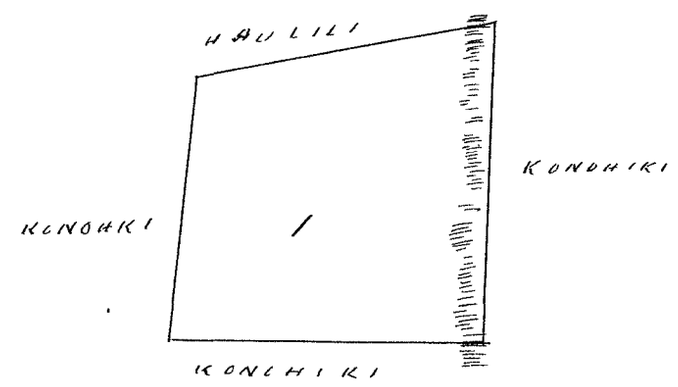
9. Dek. 1852.

N. F. Turner
Luna ana aina

2.20
5.30
7.25
10 02




Uku Pau Loa $ 8.00

W. L. Lee
G. M. Robertson
S Kekaulahao
D. K. Smith

Honolulu. January. 5. 1853.

0475

476

# Helu 4256 Konao.

Honolua Maui.

Apana 1. Kuka ma Papahao.
E hoomaka ana ma ke kihi Hema a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 64° | Hik | 1,95 | pauku. | Konohiki |
| Ak. | 14° | Kom. | 9.40 | . | " |
| Hem | 64° | Kom. | 2,20 | " | " |

alaila e pili ana i ke Kahawai i ke kihi mua. 2 Eka.

Apana. 2. Kuka ma "Kwahihohono."
E hoomaka ana ma ke kihi Hema a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 56.° | Hik | 4 4 0 | pauku. | Kahawai. |
| Ak. | 26° | Kom | 3 6 0 | . | Kelipoina |
| Hem. | 46° | Kom. | 4 9 0 | . | Pali. |
| Hem. | 32° | Hik | 2,7 0 | . | Nakupala. |

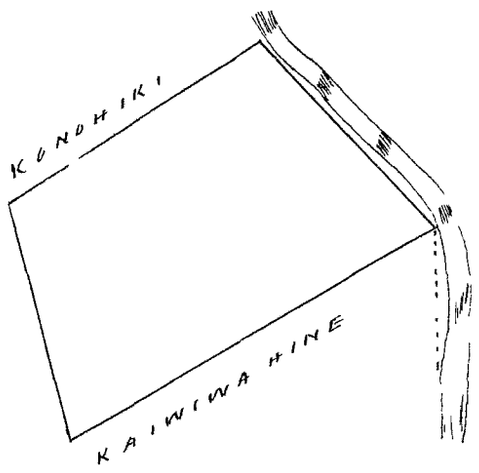
i ke kihi mua. 1. 43/100 Eka.

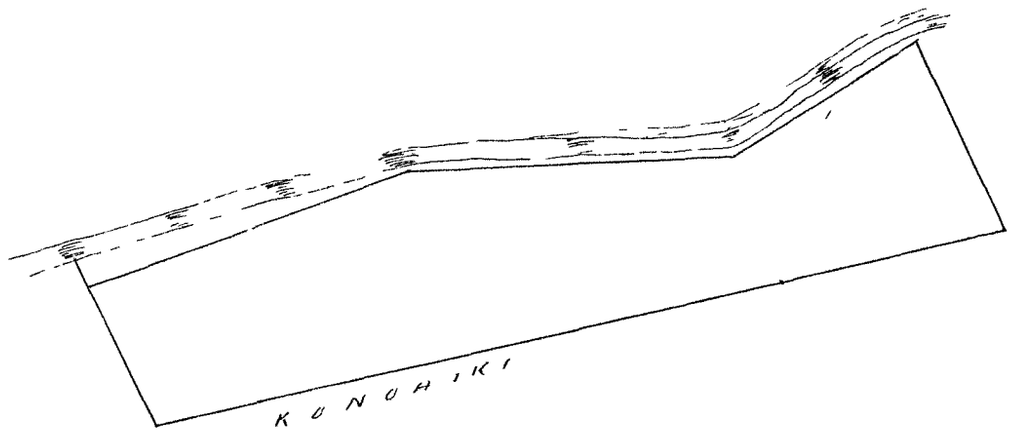
Apana 3. Kuka Pli . Kauhihonohono
E hoomaka ana ma ke kihi Akau. a e holo ana.

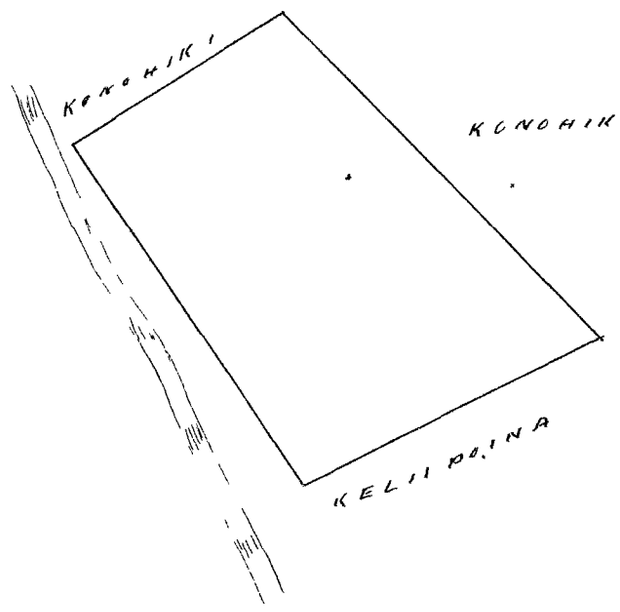
| | | | | | |
|---|---|---|---|---|---|
| Hem. | 29.° | Hik | 4,60 | pauku. | Kauwewahine |
| Hem. | 77° | Kom | 2,63 | . | Pali. |
| Ak. | 31° | Kom. | 3,26 | . | Konohiki |
| Ak. | 47° | Hik. | 2,74 | . | Kahawai. |

i ke kihi mua 1,019 Eka

N. F. Turner,
Luna ana aina,




Ukiu Pau Loa 1 7
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Januari 5 1853.

0 | 4 7 | 6

Helu 4250 Kaui. ✓ Honolua. Kauai

Apana 1. Kuia ma Kalwanui.
E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 58° | Kom. | 5,45 | pauku ma | Konohiki. |
| Hem. | 52½°. | Hik | 11.70 | " | " |
| Ak. | 47° | Hik | 5,60 | " | " |
| Ak | 54° | Kom. | 1.0,80 | " | " |

i ke kihi mua. 5 9/10 Eka.

Apana 2. Pahale. E hoomaka ana ma ke kihi Hema. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 52° | Hik | 1.80 | pauku e pili ana | Konohiki |
| Ak. | 32° | Kom | 3.87 | " | " |
| Hem. | 37° | Kom. | 2,80 | " | Alanui aupuni. |
| Hem. | 47° | Hik | 3.18 | " | Kaiwimawaho |

i ke kihi mua. 79/100 Eka.

Apana 3. Kuia. E hoomaka ana ma ke kihi Ak. a e holo ana.

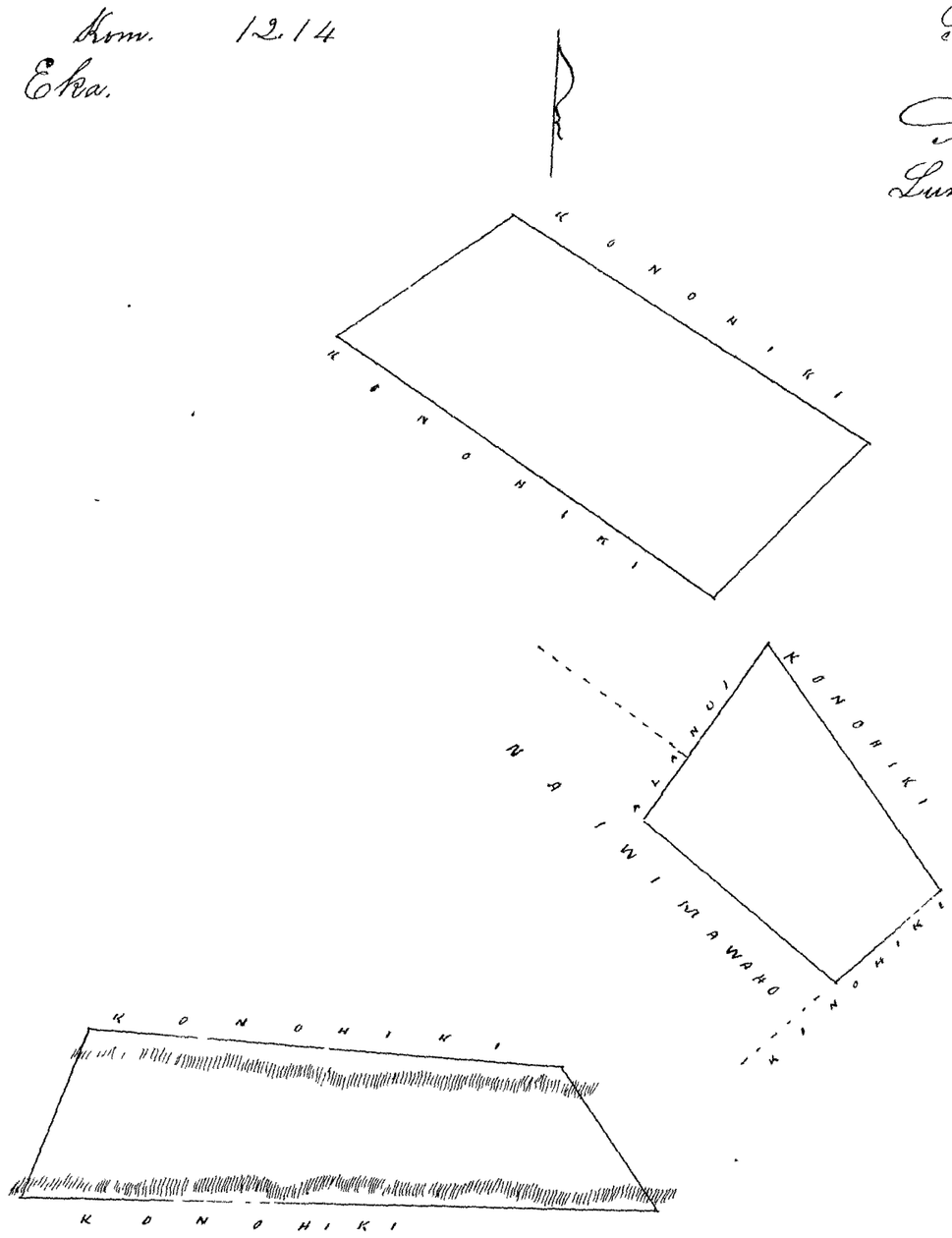
| | | | | | |
|---|---|---|---|---|---|
| Hem. | 24 | Kom. | 4.60 | pauku. | Konohiki |
| Hem | 87 | Hik | 16.20 | | Pali, |
| Ak | 31 | Kom | 4.30 | | Konohiki |
| Ak. | 83 | Kom. | 12.14 | | Pali. |

i ke kihi mua. 5 6/10 Eka.

29 Dec. 1852.

W. F. Turner.
Luna ana aina.

5.90
.79
5.60
12.29




Ukue Pau Loa # 9
W. L. Lee
G. M. Robertson
" J. Kekauluhao
D. H. Smith

Honolulu, January. 5. 1853.

0 4 7 7

478

Helu 3802. Lohelohe. Honolua. Maui.

Apana 1 Kula Ili o Kalila E hoomaka ana ke kihi Kom. Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 70° | Mika | 2,80 | pauku | Konohiki |
| Hem. | 45° | Mika | 3.50 | . | . |
| Hem. | 17° | Mika | 11.60 | . | . |
| Hem. | 41° | Kom. | 2.51 | . | . |

alaila e pili ana i ke Kahawai i ke kihi mua. 3 9/10 Eka.

Apana 2. 12. Loi Kalo. E hoomaka ana ma ke kihi Kom. Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 80° | Mika | 1.50 | pauku | Kenao |
| Hem. | 33. | Mika | 3.27 | " | Pali |
| Hem | 62. | Kom. | 35 | " | " |

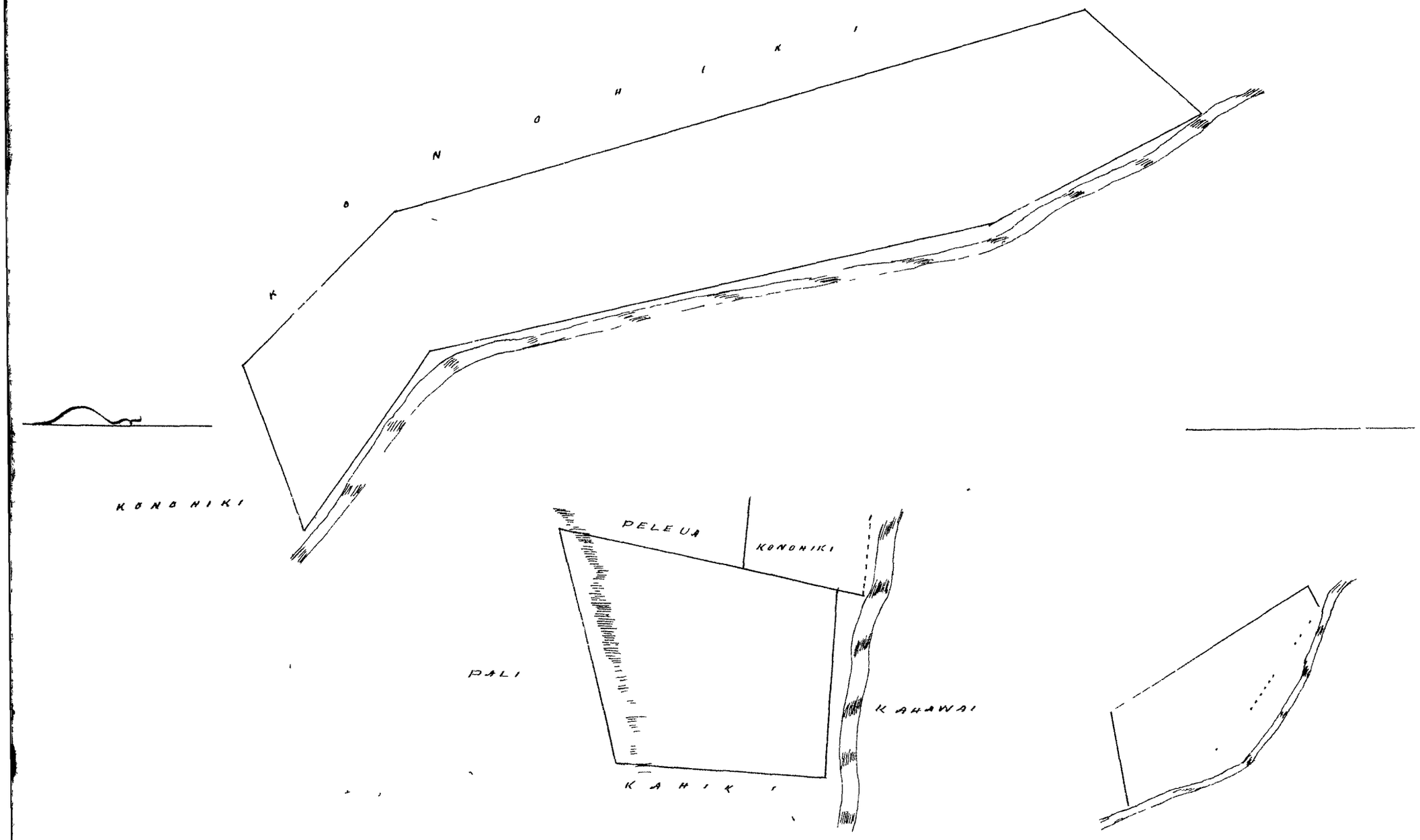
alaila e pili ana i ke Kahawai i Ke kihi mua. 56/100 Eka.

Apana. 3. Kula o Pahale. Ili o Kaohe.
E hoomaka ana ma ke kihi Kom. Hem. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 3½° | Mika | 3,40 | pauku | Kahiki |
| Ak. | 77 | Mika. | 3,85 | . | Pali |
| Hem. | 12 | Kom | 4,60 | . | Peleua |
| Ak. | 87 | Kom. | 3.00 | . | Kahawai. |

i ke kihi mua. 1 3/10 Eka.

A. F. Turner.
Luna ana aina.




Uku Pau Ua $ 7.00
W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu January. 5. 1853.

0478

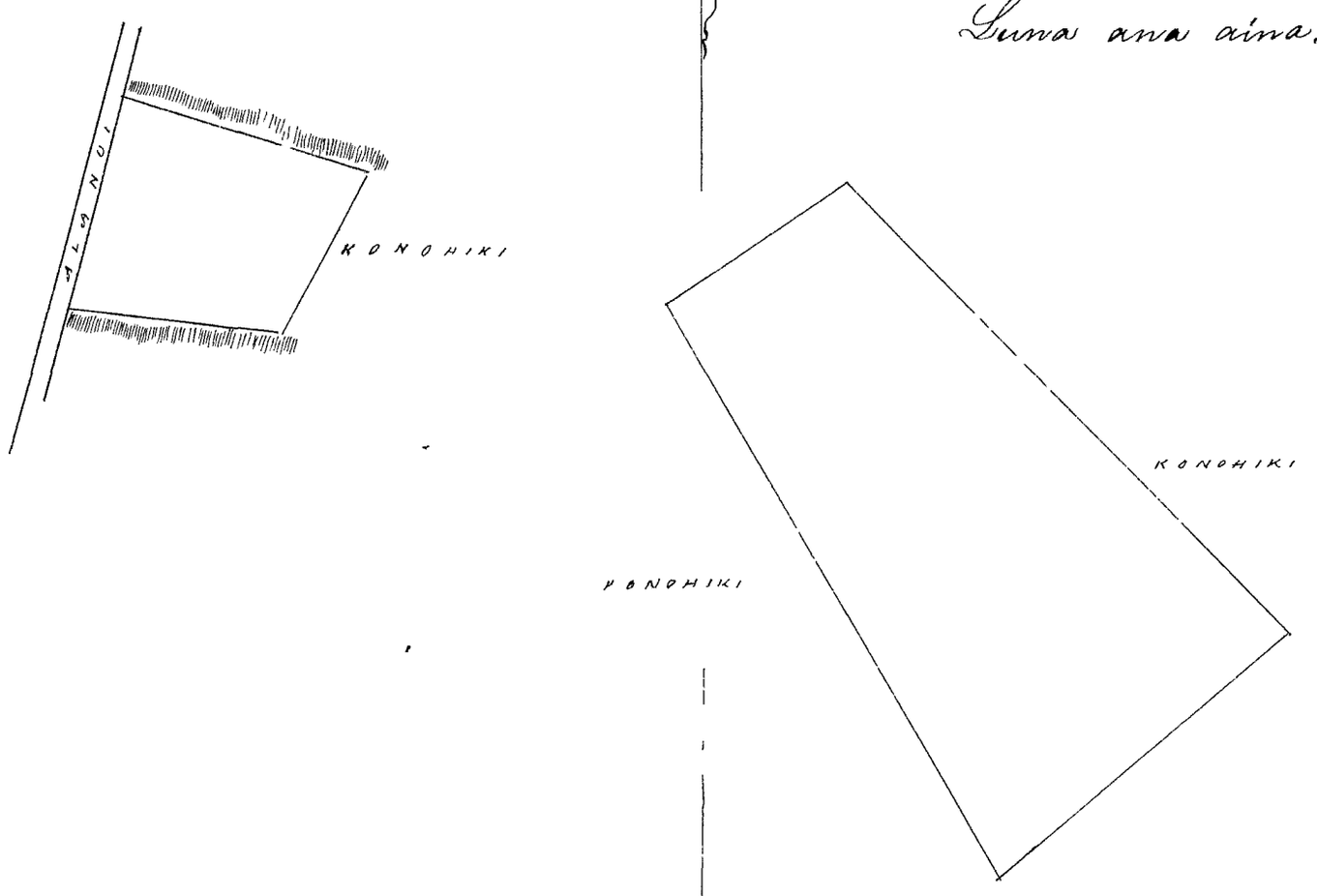
Helu 3.803. Lalahua. Honolua. Maui.

Apana 1. Kula ma Komoaka. E komoaka ana ma ke kihi Hk. a e holo ana.
Hema. 43.° Hik 7.00 pauku. Konohiki
Hem. 51° Kom. 417
Hk. 29° Kom. 7.30
Hk. 57° Hik. 2.40
i ke kihi mua. 2 3/10 Eka.

Apana 2. Pahale. E komoaka ana ma ke kihi Hkau a e holo ana.
Hema. 16. Kom. 1.21 pauku. Maui Aupuni.
Hem. 77 Hik 115 Pali.
Hk. 31 Hik 1.00 Konohiki
Hk. 70 Kom. 1,43
i ke kihi mua. 14/100 Eka.

8 Dec. 1852.

H. T. Turner.
Luna ana aina.




Uku Paa Loa $ 6.
W. L. Lee
G. M. Robertson
J. Kikaulahao
C. K. Smith

Honolulu January 5. 1853.

Helu. 4065 Kuhiki Honolua. Maui.

Apana 1. E komoaka ana ma ke kihi e Hkau. a e holo ana.
Hema 40 Hikina 5.40 pauku. Kahawai
Hkau 62. Hikina 2,90 Keiapuna
Hkau 41 1/2 Komohana 4,70 Konohiki
Hema. 75 Komohana. 3,00 Mamua.
i kiki i ke kihi mua. 1 38/100 Eka.

Apana 2. 10 Loi. E komoaka ana ma ke kihi Hkau a e holo ana.
Hema 85° Hik 80 pauku Konohiki
Hema 20° Kom 93. " "
Hema 47 1/2° Kom. 50 " "
alaila e pili ana i ke Kahawai i ke kihi mua. 12/100 Eka.

138
32
146
316

0479

480

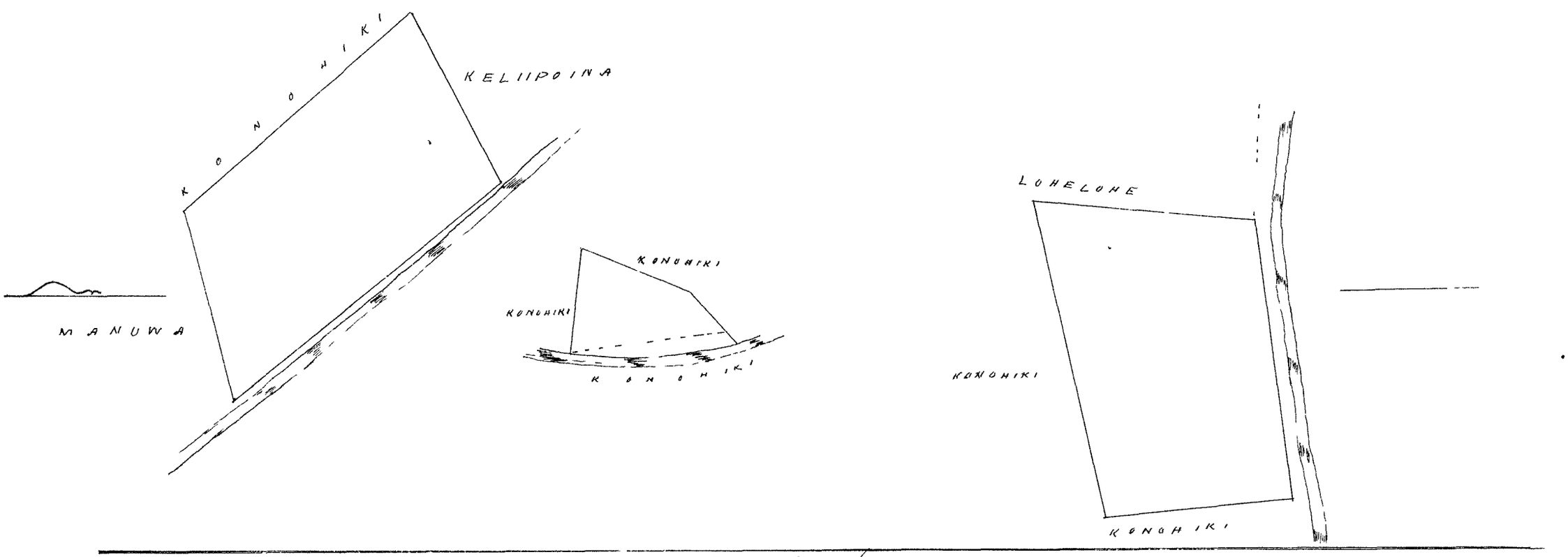
Apana 3. Kuia ʻo Pahale. Ekolu mahakeʻa ana ma ke kihi hema a e holo ana,

| | | | | | |
|---|---|---|---|---|---|
| Akau. | 81° | Hikina | 4.32 | pauku | Kahawai |
| Akau. | 3½° | Hikina | 3.40 | " | Lohelohe, |
| Hema. | 77° | Kuamoo | 5.00 | " | Konohiki |
| Hema. | 7° | Hikina | 2.49 | " | Alanui Aupuni |

i ke kihi mua. 1 46/100 Eka.

9 Dec 1852.

N. F. Turner.
Luna ana aina.




Uka Pau Loa ʻ 6.
P. L. Lee
G. M. Robertson
J. Kekauluhao
C. H. Smith

ʻ Honolulu, January. 5. 1853.

Helu 6145 Kalekua

. Kahakuloa. e Maui.

Apana 1 Ili o Paulai. Ekomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema. | 38° | Komohana. | 3.50. | pauku. | Pai, |
| Hema. | 68° | Hikina. | 3.31. | " | Kumauna. |
| Akau. | 29° | Hikina. | 1.08. | " | Kahawai. |
| Akau. | 18° | Komohana. | 1.84 | " | Makapo |
| Akau. | 16° | Komohana. | 1.03. | . | Poalima |
| Akau. | 80° | Komohana. | 80. | . | Pehu. |

i ke kihi mua. 0,542 Eka.

Apana 2. Ili o Kakapa. Ekomaka ana ma ke kihi o Hk. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema. | 70° | Komohana, | 90. | pauku. | Kaulili. |
| Hema | 13° | Hikina. | 2.56. | " | " |
| Akau. | 62° | Hikina. | 78 | " | " |
| Hema. | 19° | Hikina. | 1.23. | " | " |
| Hema. | 84° | Komohana. | 1.30. | " | " |

alaila e pili ana i ke Kahawai i ke kihi mua. 0,337. Eka.

Apana 3. Ekomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema. | 70° | Hikina. | 63° | pauku. | Wehea |
| Hema. | 16° | Komohana. | 60. | | Kahawai. |
| Akau. | 62° | Komohana. | 64 | | Pehu. |
| e Akau. | 21° | Hikina. | 52. | | Wehea. |

i ke kihi mua. 0.032 Eka.

.542
337
032
900
400
135
007
337
077
008
001
377, 11 ap.

0480

Apana 4 Ili, Kapalua. E hoomaka ana ma ke kihi Kom. Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 89° | Hikina | 180 | pauku | Kapuahi. |
| Hema | 87° | Hikina | 212 | " | " |
| Hema. | 9° | Komohana | 330 | . | Konohiki |
| Akau | 63° | Komohana | 216 | . | Papale |
| Akau | 72° | Komohana. | 72. | " | ". |
| Akau. | 85° | Komohana. | 1.28 | . | " |

alaila e pili ana i ke Kahawai i ke kihi mua. 9/10 Eka.

Apana 5. Kula. E hoomaka ana ma ke kihi Akau. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema. | 5½° | Hikina | 6,35 | pauku. | Konohiki |
| Hema | 75° | Hikina. | 2,36 | " | " |
| Hema. | 88° | Hikina | 60 | " | Kaleiku |
| Akau | 10° | Komohana | 3.16 | " | Mai |
| Akau | 25° | Komohana | 4.08 | " | Pahia |
| Akau | 77½° | Komohana. | 1.15 | . | Konohiki. |

i ke kihi mua. 1 4/10 Eka.

Apana 6. E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 88° | Hikina | 60 | pauku | Kuhiku |
| Hema | 4° | Hikina | 1.00 | . | Olala. |
| Hema | 7½° | Komohana | 140 | . | Wailua |
| Hema. | 80° | Komohana | 26 | . | Konohiki |
| Akau. | 6½° | Komohana. | 2.40 | " | Alala. |

i ke kihi mua. 0.135 Eka.

Apana 7. Ili o Ohia 2 Loi. E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 10° | Komohana. | 118 | pauku | Mai. |
| Hema | 79 | Hikina. | 53. | " | . |
| Akau | 1. | Hikina. | 120 | . | Konohiki |
| Akau. | 75 | Komohana. | 46. | " | " |

i ke kihi mua. 7/100 Eka.

Apana 8. E hoomaka ana ma ke kihi Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 70° | Komohana | 90. | pauku. | Kaulili |
| Hema | 13.° | Hikina | 2.56. | " | Alala. |
| Hema. | 62° | Komohana. | 73. | . | Kaleiku |

i ke kihi mua. o 337/1000 Eka.

Apana 9. Aina Kalo Ili o Kawaui. 2. E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 8° | Hikina | 1.10 | pauku. | Konohiki pali |
| Hema | 80° | Hikina | 60 | | Kapuahi |
| Akau | pono | | 1.20 | | Paalima |
| Akau. | 89° | Komohana. | 76. | | Wailua |

i ke kihi mua. 0.077 Eka.

Apana 10. E hoomaka ana ma ke kihi Hikina Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Akau | 80° | Komohana | 1.00 | pauku | Kapuahi |
| Hema | 4° | Hikina | 96 | | Paalima |
| Komohana | pono | | 20 | | " |
| Hema | 4° | Hikina | 98 | | Auwai. |
| Akau | 88½° | Hikina | 80 | | Paalima |
| Hema | 9° | Hikina | 213. | | " |
| Komohana. | pono | | 52. | | Kuamoo. |

alaila e pili ana i ke Kahawai i ke kihi mua. 0.3 Eka.

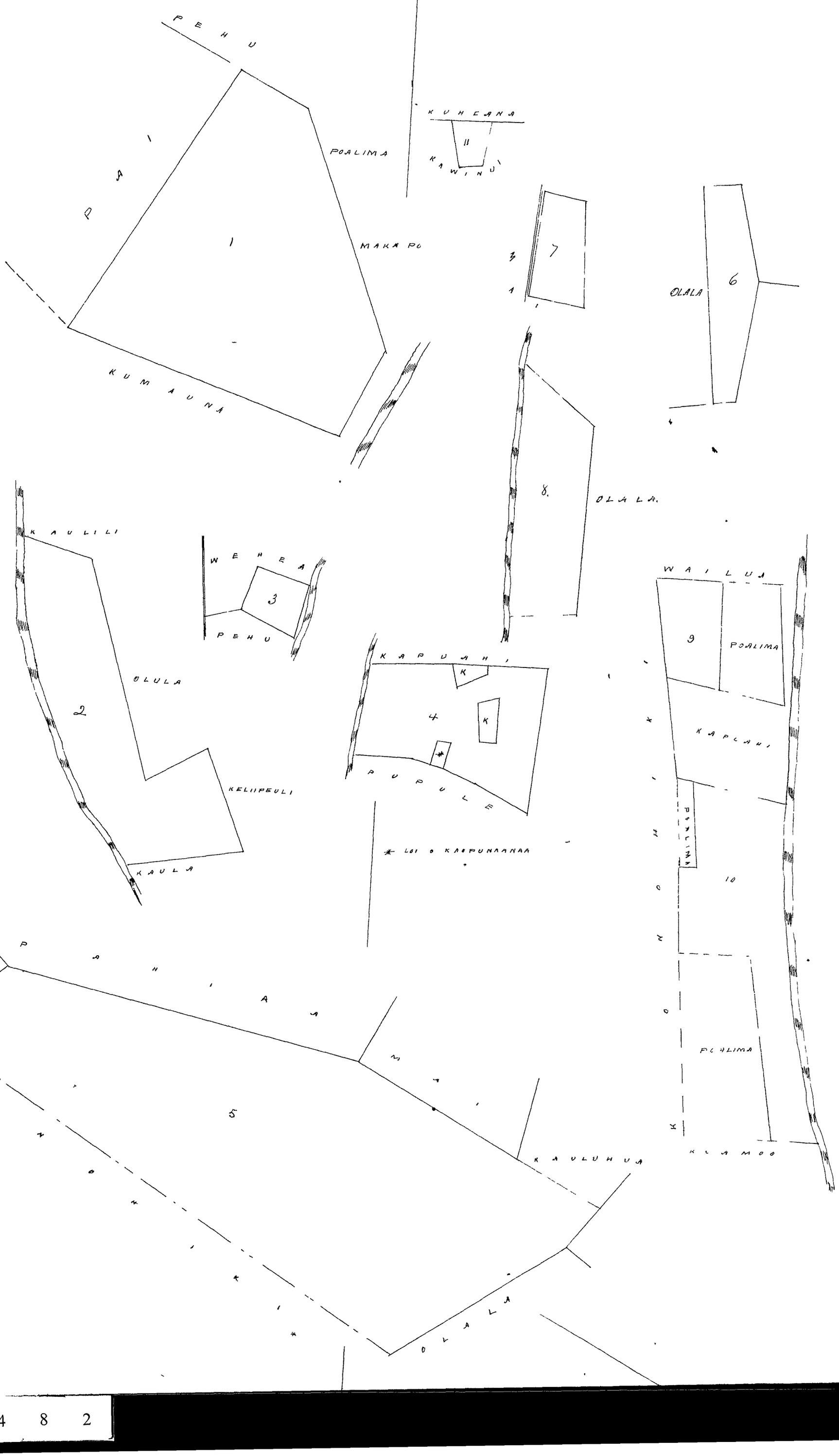
Apana 11. 1 Lot. E hoomaka ana ma ke kihi Komohana, a e hoi ana.

| | | | | |
|---|---|---|---|---|
| Akau | 6 | Hikina | 53 | 1/2 pauku. |
| Hikina | 1/2 mai. | | 25 | " |
| Akau | 16. | Hikina | 64 | " |
| Akau | 85 | Komohana | 44 | " |
| i ke kihi mua. | | 1.000 | Eka. | |

Kawinui
Kuheana.

31 Dec 1852.

N. F. Turner
Luna ana aina



unsettled Awards. Ukua Paa Loa $ 11.00

H. L. Lee
G. M. Robertson
J. Kekaulahao
C. Smith

Ee P. 758 Pg

Honolulu January 11. 1853

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Helu 6147 P. Puana. 1 Kahakuloa. Maui

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Apana 1 Kula. Aumuwaa o Hannana.
E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hema | 61° | Komohana | 300 | pauku. Konohiki |
| Hema. | 14½°. | Hikina | 4.00 | " Pali. |
| Akau. | 75° | Hikina | 3.40 | " Konohiki |

aalila e pili ana i ke Kahawai. i ke kihi mua. 1 3/10 Eka.

Apana 2. Kalo o Kula. E hoomaka ana ma ke kihi Komohana Akau a e holo ana.

| | | | | |
|---|---|---|---|---|
| Akau. | 84° | Hikina | 4.20 | pauku Konohiki. |
| Hema | 19° | Hikina | 3.40 | " |
| Hema | 32° | Hikina | 2.20 | " |
| Hema | 3° | Komohana | 4.00 | " |
| Hema. | 77° | Komohana | 1.34 | " |
| Akau | 55° | Komohana | 3.07 | " |
| Akau. | 45° | Komohana | 2.12. | |
| Akau | 10° | Komohana | 5.70 | " |

i ke kihi mua. 2. 3/4 Eka

1. 300
3 750
452
5.502

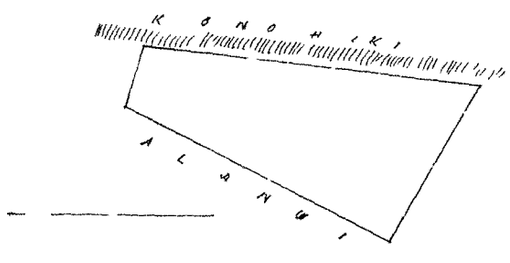
Apana 3. Pahale. E hoomaka ana ma ke kihi Akau a e holo ana.

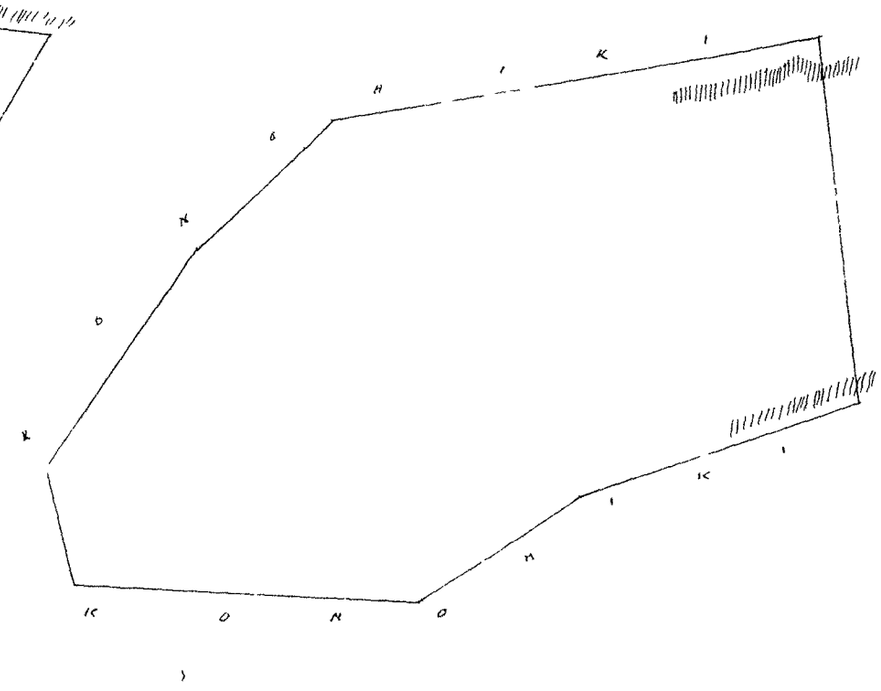
| | | | | |
|---|---|---|---|---|
| Hema | 60 | Hikina | 208 | pauku. Konohiki |
| Hema | 26 | Komohana | 342 | " Hanui |
| Akau | 72 | Komohana | 70 | " Konohiki |
| Akau | 6. | Hikina | 396 | " Pali. |

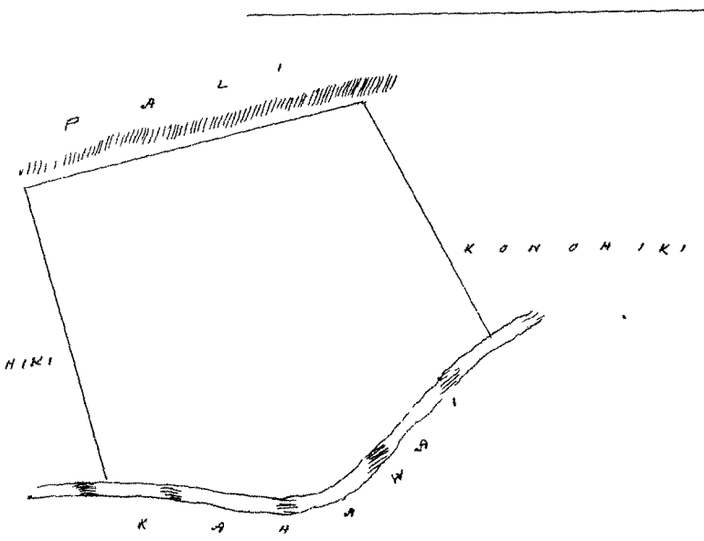
i ke kihi mua. 0.452 Eka.

A. F. Turner.
Luna ana aina.

24 Dec 1852.



484

Uku pau loa $ 7.00

W. L. Lee
G. M. Robertson
S. H. Smith
I. Kekaulahao

Honolulu January 11 1853.

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Helu 6145 W. Kahoa. Kahakuloa. Maui.

Apana 1. E hoomaka ana ma ke kihi Akau a e hoi ana.

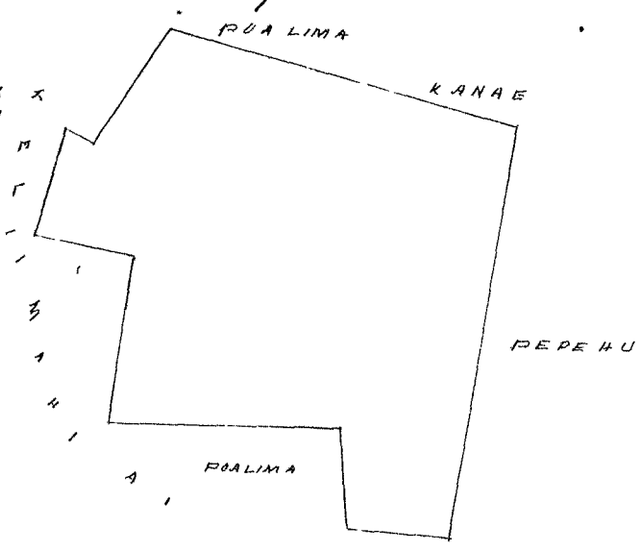
| | | | | | |
|---|---|---|---|---|---|
| Akau. | 7° | Hikina | 2,42 | pauku | Kahawai. |
| Akau | 86° | Komohana. | 260 | " | Kamouoah. |
| Akau. | pono | | 40 | " | " |
| Komohana. | pono. | | 14 | " | Kaia |
| Hema | 5° | Komohana | 126 | " | Nahinu |
| Hema | 17° | Komohana. | 52 | " | Ulua. |
| Hema | 53° | Hikina | 82 | " | " |
| Akau | 78° | Hikina | 42 | " | Kenui |
| Hema. | 60° | Hikina | 170 | " | " |

I ke kihi mua. 0.580 Eka.

Apana 2. Kalo Ili o Kakapa. E hoomaka ana ma ke kihi Akau Hik. a e hoi ana.

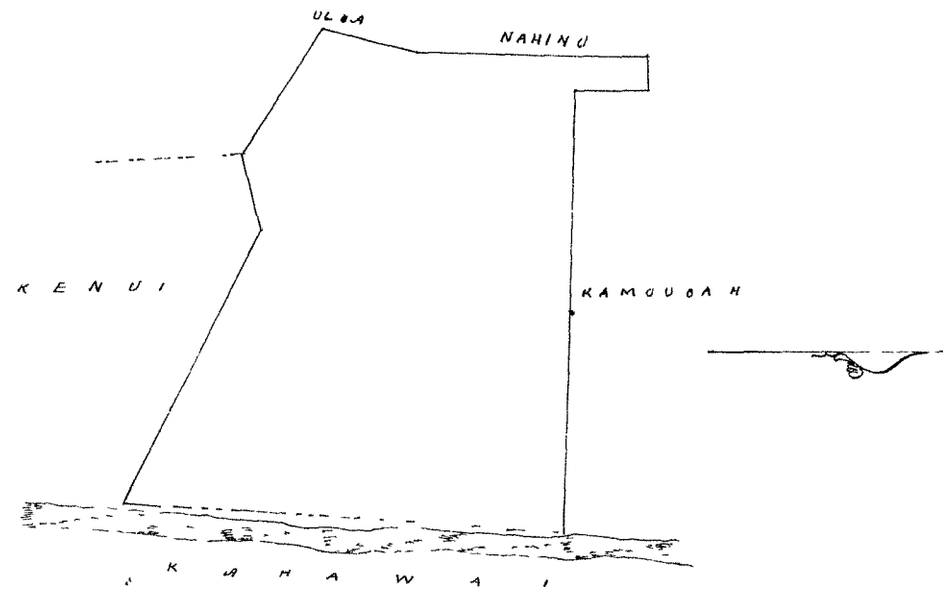
| | | | | | |
|---|---|---|---|---|---|
| Hema | 76° | Hikina | 2,30 | pauku. | Pepepu. |
| Hema | 20° | Komohana. | 1.97 | | Kuaa. |
| Hema | 52° " | Hikina | 1.36 | " | Kuliimakiai |
| Akau | 17° | Hikina | 55 | " | " |
| Hema | 76° | Hikina | 91 | " | " |
| Akau | 6° | Hikina | 1.29 | " | Poalima |
| Akau | 89½° | Hikina | 55 | " | " |
| Akau. | 12° | Hikina | 56. | | Kuahiki. |

I ke kihi mua. 0.467 Eka.




31. Dec. 1853.

N. F. Turner.
Luuaana aina

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Uku pau loa $ 6,00

W. L. Lee
G M Robertson
S. H. Smith
I. Kekaulahao

Honolulu, January, 11. 1853.

0 4 8 4

Helu 6145 Z Kuamoo. Kahakuloa Maui.

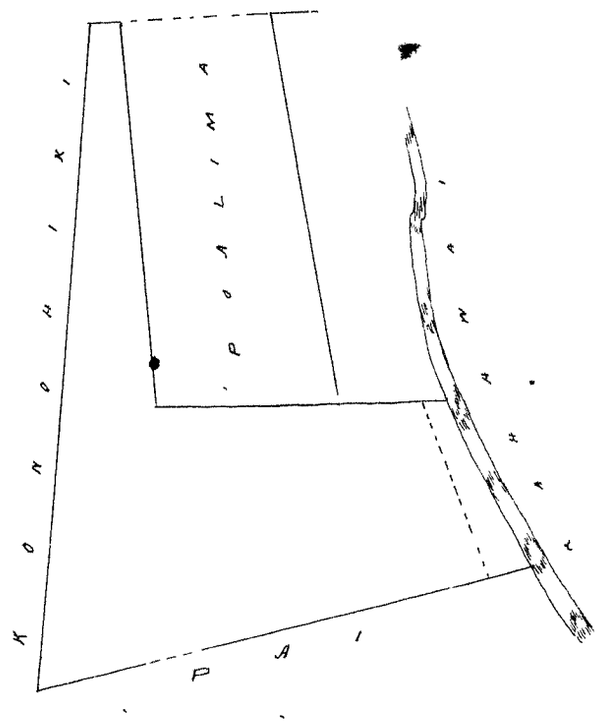
Apana. 2. Loi Kalo ma Kapulalau. E koomaka ana ma ke kihi Hikina Akau a e hoi ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 89 | Kom. | 14 | pauku. | Konohiki |
| Hema. | 6 | Kom. | 3,58 | | " |
| Akau | 77 | Hik. | 27.50 | | Pai. |
| Akau | 20½ | Kom. | 1.60 | | Kahawai. |
| Komohana. | | | 1.42 | | Kaleiku & Poalima. |
| Akau. | 4½. | Kom. | 206 | | Poalima. |

i ke kihi ana. 37/100 Eka.

31 Dek. 1852.

N. F. Turner
Luna ana aina




Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
C. K. Smith
S. Kekaulahao

Honolulu January. 11. 1853.

Helu 6147 H Kuheana Kahakuloa Maui.

Aina Kalo. Loi o Kanipaa E koomaka ana ma ke kihi Kom. Hem. a e hoi ana.

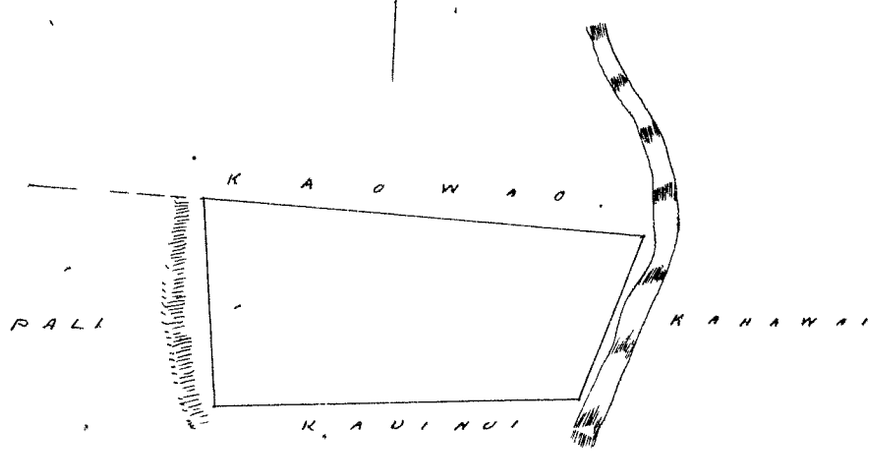
| | | | | | |
|---|---|---|---|---|---|
| Hema | 89 | Hikina | 3,92 | pauku. | Kauinui |
| Akau | 23. | Hikina | 187 | | Kahawai. |
| Akau | 83. | Komohana. | 4,74 | | Kaowao |
| Hema. | | | 2,20 | | Pali. |

i ke kihi mua. 0.87 Eka.

I Loi poalima maloko o Kiia apana.

29 Dect 1852.

A. F. Turner.
Luna ana aina



486

Uku pau loa $ 4.00

W. L. Lee
G M Robertson
D. Smith
I Kekaulahao

Honolulu January 11. 1853.

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Helu 6147 G. Kihele | Kahakuloa. Maui.

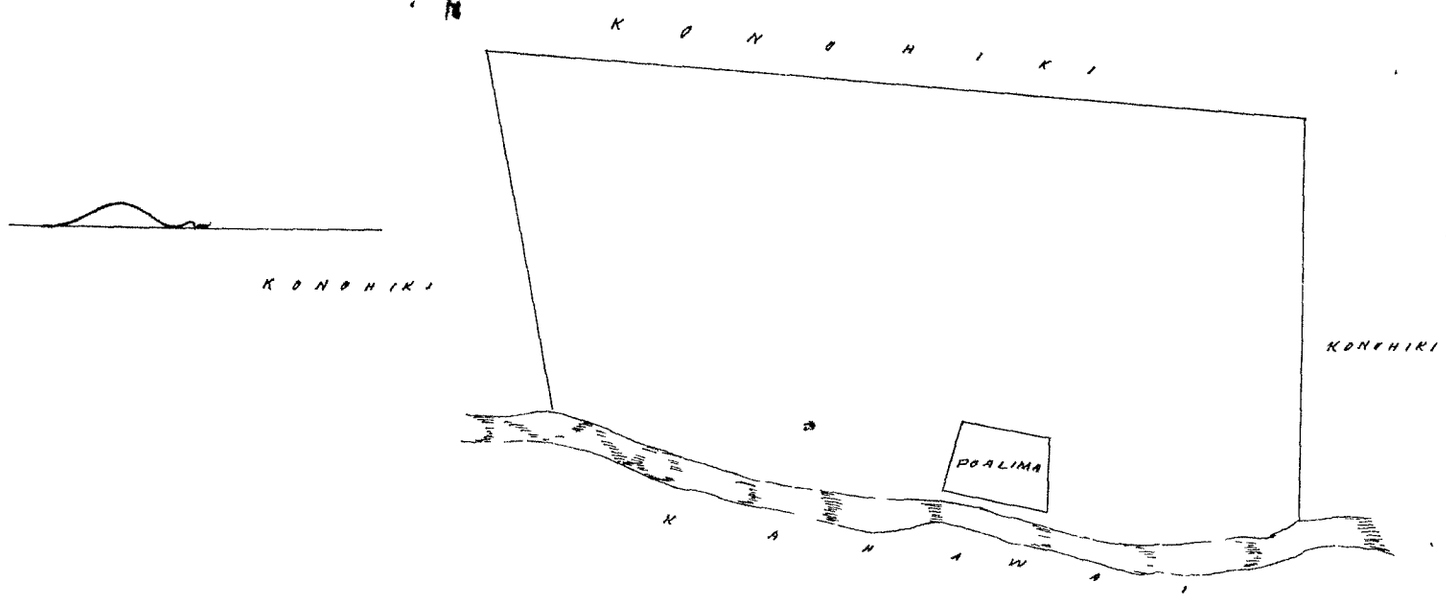
Kula o Kalo Ili o Malu. Ehoomaka ana ma ke kihi Kom Ak a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 87° | Ak | 445 | pauku | Konohiki. |
| Akau | 7° | Ak | 905 | " | " |
| Hem. | 82° | Kom. | 404 | " | " |

abaila e pili ana i ke Kahawai i ke kihi mua. 3½ Eka.

20 Dec 1852.

A. F. Turner.
Luna ana aina

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Uku pau loa $ 7.00

W. L. Lee
G M Robertson
D. Smith
I Kekaulahao

Honolulu Januari 11. 1853.

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Helu 6147 F Kaowao | Kahakuloa Maui.

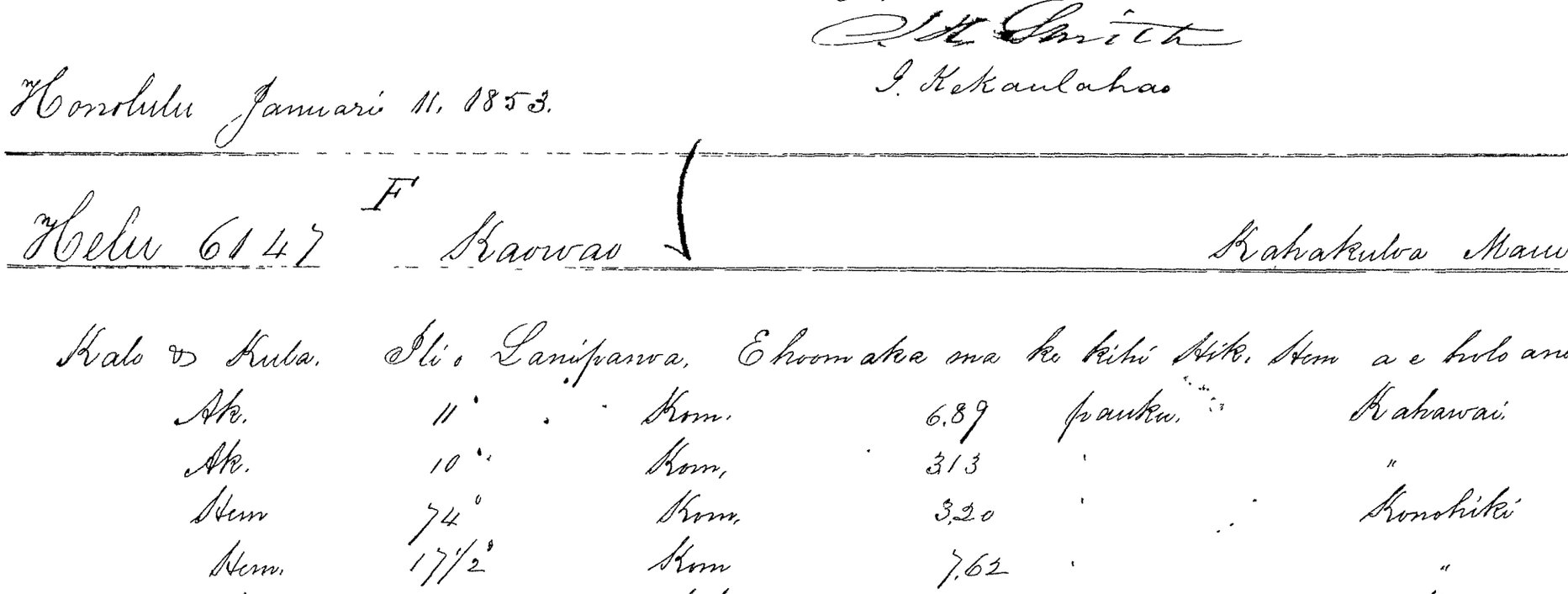
Kalo o Kula. Ili o Lanipawa. Ehoomaka ana ma ke kihi Ak. Hem a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 11° | Kom. | 6.89 | pauku. | Kahawai. |
| Ak. | 10° | Kom, | 313 | | " |
| Hem | 74° | Kom. | 3.20 | | Konohiki |
| Hem. | 17½° | Kom | 7.62 | | " |
| Hem. | 83° | Ak. | 7.10 | | Kuleana. |

i ke kihi mua 4,18 Eka
3 Loi poalima maloko o kela apana.

29 Dek 1852.

A. F. Turner.
Luna ana aina



Uku pau loa. $ 8.00

W. L. Lee
G. M. Robertson
C. C. Smith
I. Kekaulahao

Honolulu January 11. 1853.

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Helu 614) E. Kapapuluole. Kahakuloa. Maui.

Apana 1. Aina Kalo ma Kapalua, E hoomaka ana ma ka kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | ponoi | | 4.03 | pauku. | Kahawai. |
| Hikina | " | | 1.35 | " | Komohiki |
| Ak. | 35° | Hikina | 4.53. | " | " |
| Ak. | 75° | Komohana | 4.30 | " | Kapuahi. |

i ke kihi mua, 1 27/100 Eka.

Apana 2. Aina Kalo o Kuia. Ili o Malu.
E hoomaka ana ma ke kihi Ak. a e holo ana.

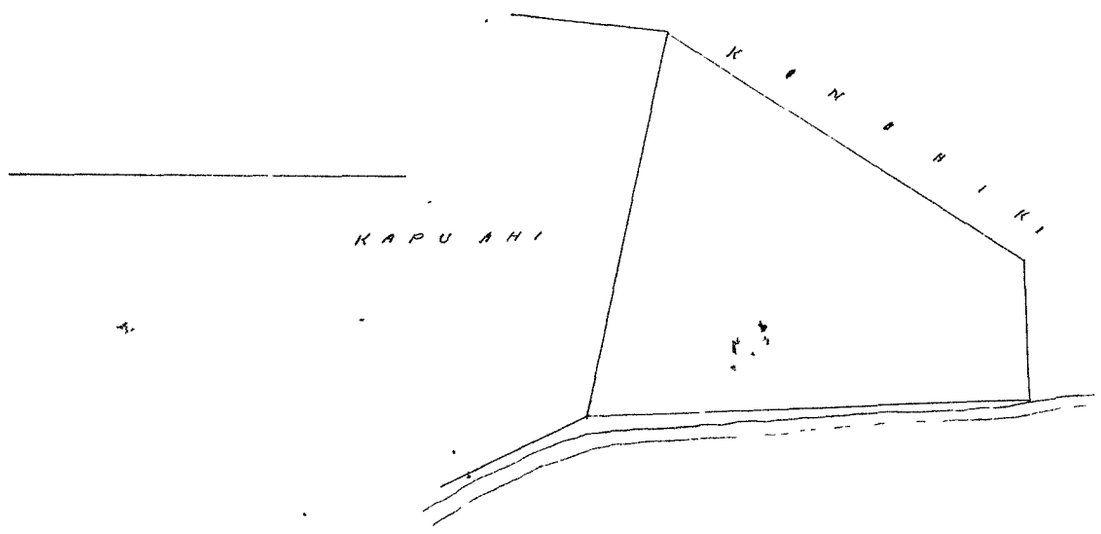
| | | | | | |
|---|---|---|---|---|---|
| Hem | 17° | Kom. | 3.00 | pauku | Komohiki |
| Hem. | 58° | Kom. | 358 | " | " |
| Hem | 38° | Hik | 93 | " | " |
| Hem | 41° | Kom | 89 | " | " |
| Hem. | 16° | Kom. | 1.61 | " | " |
| Hem. | 73° | Hik | 51 | " | " |
| Ak. | 44° | Hik | 8.10 | " | Pali |
| Ak. | 41° | Kom. | 2.63 | " | " |

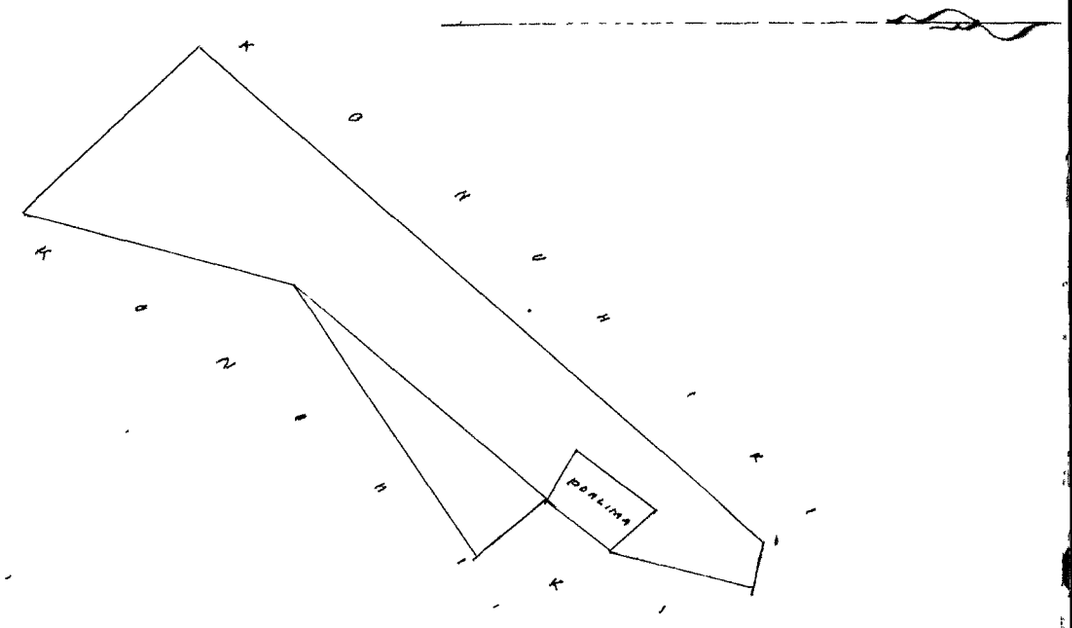
i ke kihi mua, 1 3/10 Eka.

1.27
1.30
2.57

30 Dek 1852.

A. F. Turner.
Luna ana aina

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Uku pau loa $ 6.00

W. L. Lee.
G. M. Robertson
C. C. Smith
I. Kekaulahao

Honolulu. January. 11. 1853.

0 | 4 8 7

488

## Helu 6147 D. Kamalii

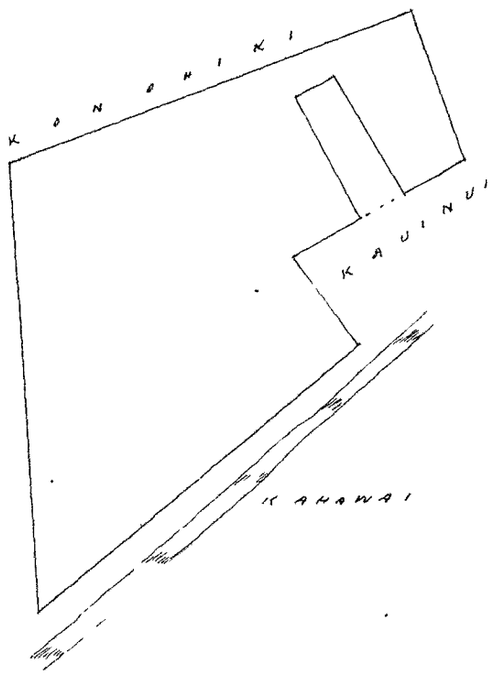
Kahakuloa. Maui.

Aina Kalo. Ili. Laniipanwa.
E hoomaka ana ma ke kihi Hema a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Akau. | | | 2.60 | pauku. | Pali |
| Ake. | 73.° | Hike | 2.50 | " | " |
| Hem. | 16.° | Hike | 92 | " | Kaunui |
| Hem. | 64' | Kom. | 1.44 | " | " |
| Hem. | 34.° | Hike . | 62 | " | " |
| Hem | 53° | Kom. | 2.43. | " | Konohiki o Kahawai. |

; Ke kihi mua, 44/100 Eka.

28 Dek. 1852.




N. F. Turner.
Luna ana aina.

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Uku pau loa $ 5, 00

W. L. Lee
G. M. Robertson
D. K. Smith
I. Kekaulahao

Honolulu, January, 11, 1853.

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## Helu 6147 C Kapunoa.

Kahakuloa. Maui.

Apana 1. Kalo ma Kawaihae 4
E hoomaka ana ma ke kihi Akau a e holo ana,

| | | | | | |
|---|---|---|---|---|---|
| Hem | 41 | Hike. | 280 | pauku | Mahoe |
| Hem | 57½° | Kom. | 162 | " | Kukuimahiai |
| Hem. | 67° | Kom | 268 | " | Nahinu |
| Ake. | 38' | Kom. | 100 | " | Konohiki |
| Ak. | 32° | Hik. | 78 | " | Makaai |
| Ak. | 48° | Hik. | 260 | " | " |
| Ak. | 11° | Kom. | 60 | " | " |
| Ak. | 35° | Kom | 44 | " | " |

; Ke kihi mua. 0,78 Eka

Apana 2. Kula o Pahale
E hoomaka ana ma ke kihi Hik Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem | 24° | Hik | 1.28 | pauku | Konohiki. |
| Hem | 50° | Kom | 3.30 | " | " |
| Hem | 83' | Kom | 8,72 | " | " |
| Hem | 79° | Kom | 2.40 | " | " |
| Ake. | 2' | Kom. | 2.24 | " | " |

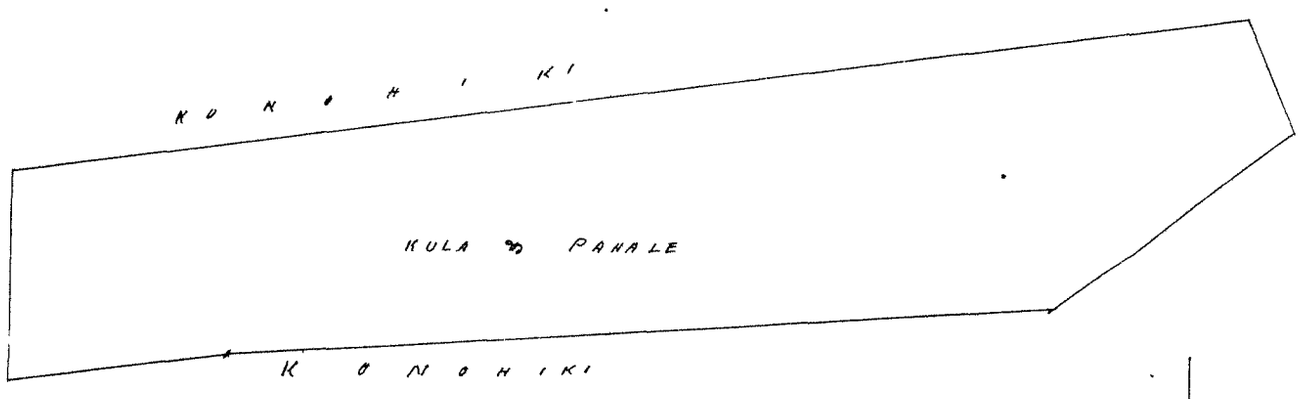
0 1 4 8 8

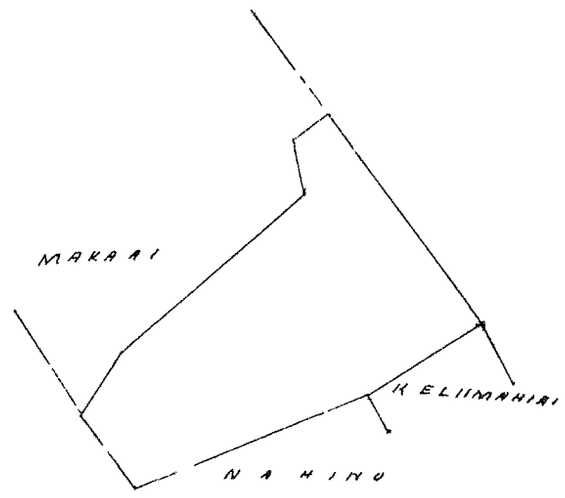
Akau 79.° Hikina 13.45 pauku Komohiki

i ke kihi mua. 3,33 Eka.

28 Dec 1852.

N. F. Turner,
Luna aina




Uku Pan loa $ 7.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu. January. 11. 1853.

---

Hiki 614 B Kuopunawaa. Kahakuloa e Hawi.

Apana 1. Ioi Kalo ma Kapalaoa. E hoomaka ana ma ke kihi Kom. Hem. a e holo ana.

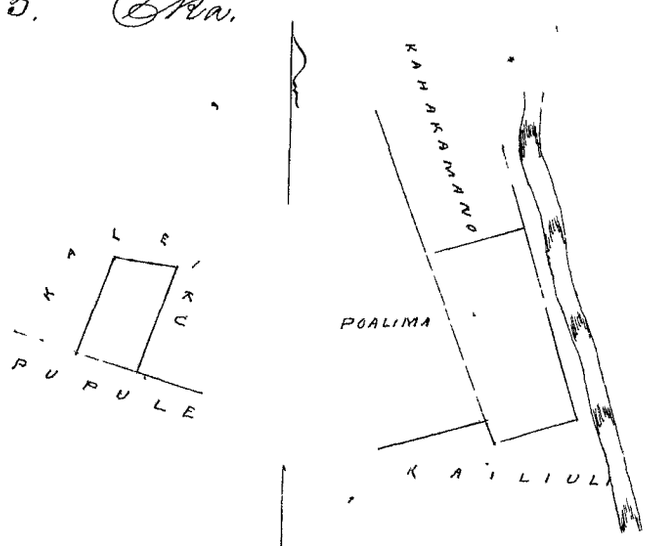
| | | | | | |
|---|---|---|---|---|---|
| Ak. | 20° | Hik. | 54. | pauku. | Kalaiku |
| Hem. | 81° | Hik. | 33. | " | " |
| Hem | 20° | Kom. | 60. | " | |
| Ak. | 72° | Kom. | 33. | : | Pupule. |

i ke kihi mua. 2,100 Eka.

Apana 2. 3. Ioi ma Paulai. E hoomaka ana ma ke kihi Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 16° | Hik. | 106. | pauku. | Kahawai. |
| Hem. | 76° | Kom. | 48 | " | Kailiuli |
| Ak. | 21° | Kom. | 107 | " | Poalima |
| Ak. | 74° | Hik. | 53. | | Kahakamano. |

i ke kihi mua 0,055. Eka.




N. F. Turner,
Luna ana aina.

Uku Pan Loa $ 5.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu. January. 11. 1853.

490

## Helu 6147 L Kumauna. Kahakuloa. Maui.

Apana 3. Kalo. Ili o Paulai
E hoomaka ana ma ke kihi Akau a e hele ana,

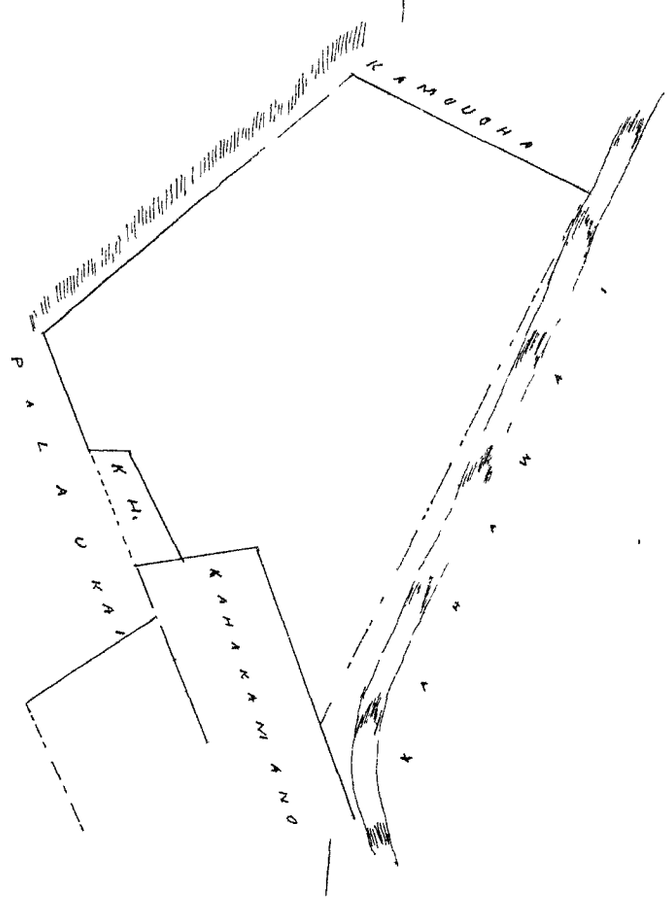
| | | | | | |
|---|---|---|---|---|---|
| Ak. | 20° | Kom. | 100 | pauku. | Kahakamano. |
| Kom. | 81° | Kom | 40 | " | " |
| Ak. | 28° | Kom | 65 | " | Poalima |
| Ak. | 86° | Kom | 20 | " | " |
| Ak | 22° | Kom. | 67 | " | Palaukai. |
| Ak. | 50° | Hik | 220 | " | Pali. |
| Kom | 64° | Hik | 1,44 | " | Kamouoha |
| Kom. | 27° | Kom. | 3,22 | " | Kahawai. |

i ke kihi mua

1/2 Eka.

28 Dek. 1852

A. F. Turner.
Luna ana aina.




Uku Apana $ 4.00

W. L. Lee
G M Robertson
J. H. Smith
I Kekaulahao

Honolulu. January 11. 1853.

## Helu 6147 M Kapuahi Kahakuloa Maui.

Apana 1. Kalo ma Kapalua. E hoomaka ana ma ke kihi Ak. a e hele ana.

| | | | | | | |
|---|---|---|---|---|---|---|
| Kom. | 56.° | Hik | 40 | pauku | Lima | |
| Kom. | 22.° | Kom. | 152 | " | Poalima | |
| Kom. | 75° | Hik | 32 | " | " | |
| Ak. | 26° | Hik | 70 | " | " | |
| Kom. | 61° | Hik | 90 | " | " | |
| Kom | 69° | Hik | 210 | " | Lima | 38 |
| Kom. | 22.° | Kom | 30 | " | Konohiki | 76 |
| Ak. | 87° | Kom | 212 | " | Kalaiku | 15 |
| Ak. | 89½° | Kom. | 182. | " | | 159 |

Maila e pili ana i ke Kahawai i ke kihi mua. 38/100 Eka

Apana 2. Kalo ma Kapalua. E hoomaka ana ma ke kihi Ak. a e hele ana.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 87° | Hik | 112 | pauku | Pepeule. |
| Kom. | 74° | Hik | 400 | " | " |
| Kom. | 9° | Kom. | 168 | " | Konohiki. |

0490

Pl 6

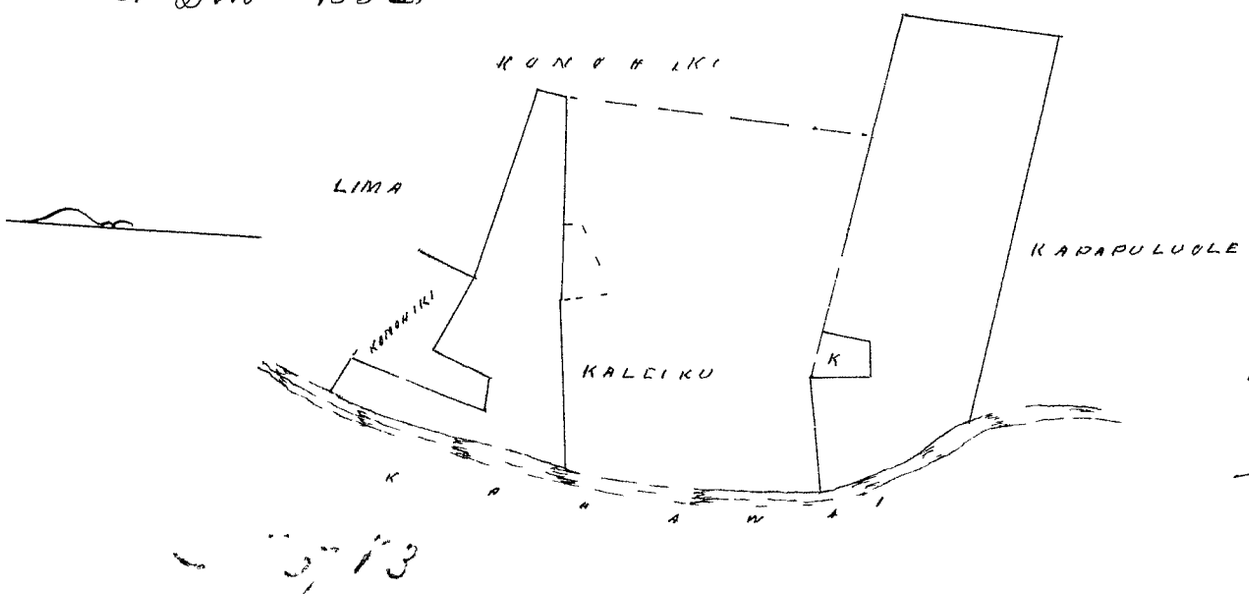


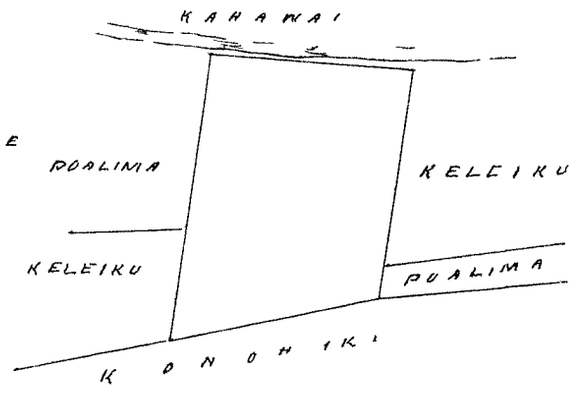
Ak. 75° Kom. 4.30 pauku Kapapuluole.
Ak 23° Kom 1.73. " Kahawai.
i ke kihi mua 0.76 Eka.

Apana 3. Ehoomaka ana ma ke kihi Ak. a e holo ana.
Hem 80° Sik. 1.62 pauku Kaleiku
Hem. 10° Kom. 1.08 " Kahawai
Ak 80° Kom 1.18 " Kaleiku
Ak. 8° Kom. 1.13 " Konohiki.
i ke kihi mua. 0.15 Eka.

A. F. Turner.
Luna ana aina

31 Dek 1852.




3, 13

Ukupau loa. $ 5, 01
W. L. Lee
G M Robertson
J. H. Smith
I. Kekaulahao

Honolulu. January. 11. 1853.

Helu 6147 N Kekona. ✓ Kahakuloa, Maui.

Apana 1. Loi Kalo Ili. Puloi Ehoomaka ana ma ke kihi Ak. a e holo ana.
Hem 59° Sik. 1,07 pauku Kaikena
Hem 35° Kom 90 " Ala,
Ak 56° Kom 1,04 " Konohiki
Ak. 29° Sik 84 " "
i ke kihi mua, 84/1000 Eka,

Apana 2. Kalo Ili. Puloi Ehoomaka ana ma ke kihi Ak. a e holo ana
Hem 45° Sik. 1,48 pauku Kalo.
1,750 Hem 38° Kom 60 " "
092 Ak 55° Kom., 1,20 " Kenui
084 Ak 21° Sik. ,90 " Poalima.
1.926 i ke kihi mua, 0,092 Eka

Apana 3. Pahale Kalo o Kula. Ili. Punalau.
Ehoomaka ana ma ke kihi Akema Ak. a e holo ana.
Hem. 24° Sik. 198 pauku Kalo
Hem. 41° Kom 114 "
Hem. 56° Sik. 110 "
Ak 68° Sik. 70 "
Hem 10° Kom 70 Kahawai.
Hem 60° Kom. 3,00 "
Ak. 60° Kom. 2,40 "

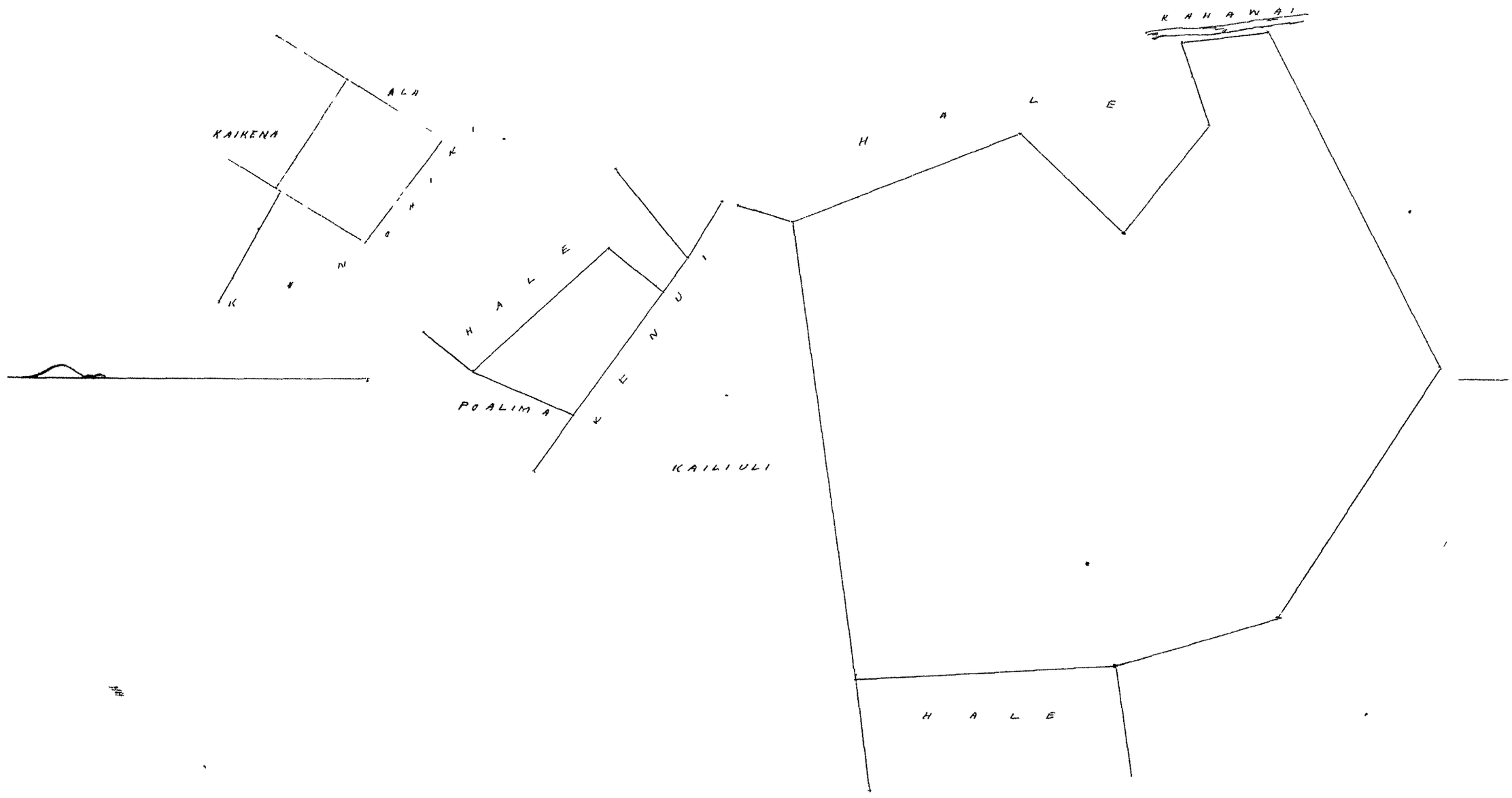
492

| | | | | |
|---|---|---|---|---|
| Ak. | 20 | Kom. | 1.37 | Kahawai |
| Ak. | 6 | Kom | 210 | Ala |
| Ak. | 80 | Stik | 3.70 | Kailiuli |

: Ke kihi mua. 1 3/4 Eka.

30 Dek. 1852.

N. F. Turner.
Luna ana aina




Wahi pauku $ 6.00

W. L. Lee
G M Robertson
J. H. Smith
S. Kekaulahao

Honolulu January. 11. 1853.

B

Helu 4120 Kapohaku ... Keaokea Kula Maui.

Patented under No 5067 as amended
Vz Nos 1. 2. 5 & 6 (erasure of 1 & 2 an error)

Apana 1. Kula ma Puumoo o Hoaumakilwaa.
E hoomaka ana ma ke kihi Akau a e hoi ana.

| | | | | |
|---|---|---|---|---|
| Ak. | 70½° | Stik. | 7.20 | pauku e pili ana i ka ke Komohiki |
| Ak. | 47° | Stik. | 1.93 | " " " |
| Ak. | 13° | Stik. | 438 | " Kauhiahewa. |
| Ak | 74° | Kom. | 9.30 | " Waikawai |
| Ak. | 5° | Kom. | 376 | " Kalama |
| Ak. | 80° | Kom. | 410 | " Apiki |
| Akau. | 23° | Kom. | 4.78 | " Komohiki |
| Akau | 30° | Stik. | 7.07½ | " Akau |
| Akau | 28° | Stik. | 5.00 | " " |

: Ke kihi mua, 11 7/10 Eka.

Apana 2. Kula ma Puukeokea.
E hoomaka ana ma ke kihi Akau, a e hoi ana.

| | | | | |
|---|---|---|---|---|
| Ak | 10½° | Stik | 2.28 | pauku e pili ana i ka Apiki |
| Ak. | 66½° | Kom. | 2.17 | " " Hoaumua. |
| Ak. | 13° | Stik. | 1.74 | " " " |

| | | | | |
|---|---|---|---|---|
| Ak. | 72. | Komohana, | 7,37 | pauku e pili ana i ke Waiola |
| Hem. | 10 | Hik. | 3,41 | " Kaihukukani |
| Hem. | 64 | Hik. | 8,30 | " Manui. |

i ke kihi mua 3 4/100 Eka

Apana 3. Kula ma Pualua. Ehowaka ana ma ke kihi Akau a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hem. | 77° | Kom. | 8,00 | pauku e pili ana i ke ke Konohiki |
| Hema. | pumi. | | 5,50 | " " Manui |
| Hem. | 7° | Hik. | 8,20 | " " " |
| Hema. | 50° | Hik. | 11,70 | " " Apiki |
| Ak. | 35 | Hik. | 8,90 | " " Kalama. |
| Ak. | 7 1/2° | Kom. | 12,50 | " " Konohiki |
| Ak. | 60 | Kom. | 6,50 | " " " |

i ke kihi mua 24 84/100 Eka.

Apana 4 Kula ma Kapunapuu. Ehowaka ana ma ke kihi Akau a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hem | 71° | Hik | 9,10 | pauku e pili ana i ke ke Konohiki. |
| Hema | 12 1/2° | Kom. | 6,40 | " " " |
| Ak. | 73° | Kom. | 9,70 | " " " |
| Ak. | 18 1/2° | Hik. | 6,70 | " " Manui. |

i ke kihi mua 6 14/100 Eka.

Apana 5. Pahale ma Kalepolepo. Ehowaka ana ma ke kihi Hema a e holo ana.

| | | | | |
|---|---|---|---|---|
| Ak. | 84.° | Hik. | 1,51 | pauku e pili ana i ke ke Konohiki |
| Ak. | 5.° | Kom. | 1,85 | " " " |
| Hem. | 85.° | Kom. | 1,57 | " " Kauhiahewa, |
| Hem. | 5.° | Hik. | 1,84 | " " Liuikai, |

i ke kihi mua. 1/4 Eka.

Apana 6. Kula ma Mauwahilowaa, Ehowaka ana ma ke kihi Akau a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hem. | 32.° | Kom. | 4,40 | pauku e pili ana i ke Ki. |
| Hem. | 60.° | Hik | 19,90 | " " Aniani |
| Ak. | 32.° | Hik | 1,00 | " " Konohiki |
| Ak. | 43.° | Kom. | 11,20 | " " " |

i ke kihi mua. 2 9/10 Eka.

Apana 7. Kula ma Liehewahewa. Ehowaka ana ma ke kihi Akau a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hem | 7° | Kom. | 7,47 | pauku e pili ana i ke Manui. |
| Hem | 70° | Hik | 5,17 | " " " |
| Hem | 59° | Hik | 6,40 | " " " |
| Ak | 34° | Hik | 5,24 | " " Konohiki |
| Ak. | 49° | Kom. | 9,20 | " " " |
| Ak. | 76 | Kom. | 5,72 | " " " |

i ke kihi mua. 8 57/100 Eka.

10 Feby. 1852.

A. F. Turner.

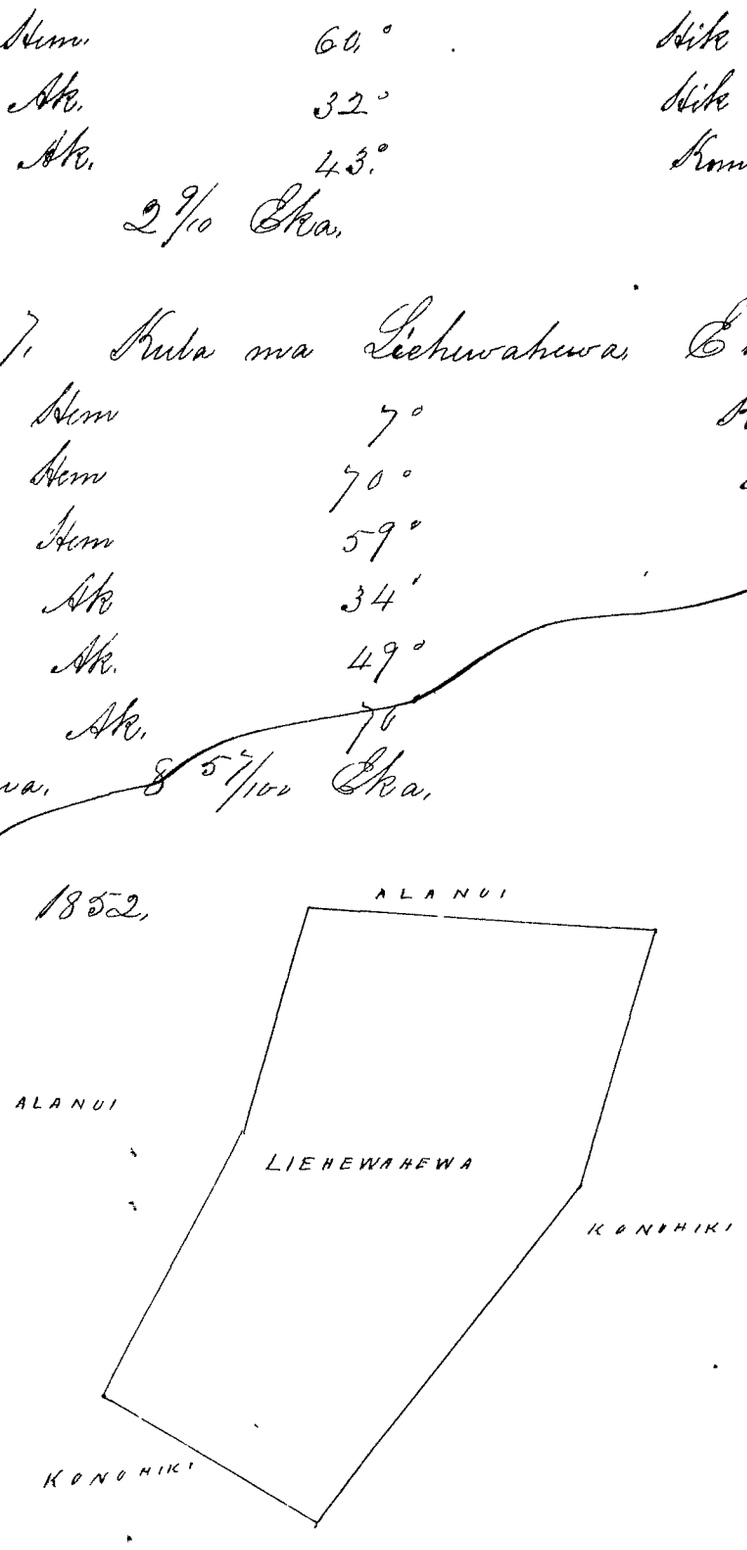
Luna awa aina

Apanas Nos 3, 4, and 7 were given up by the owner on condition, that His Majesty granted him a patent for the balance, this award not having been regularly signed and awarded.

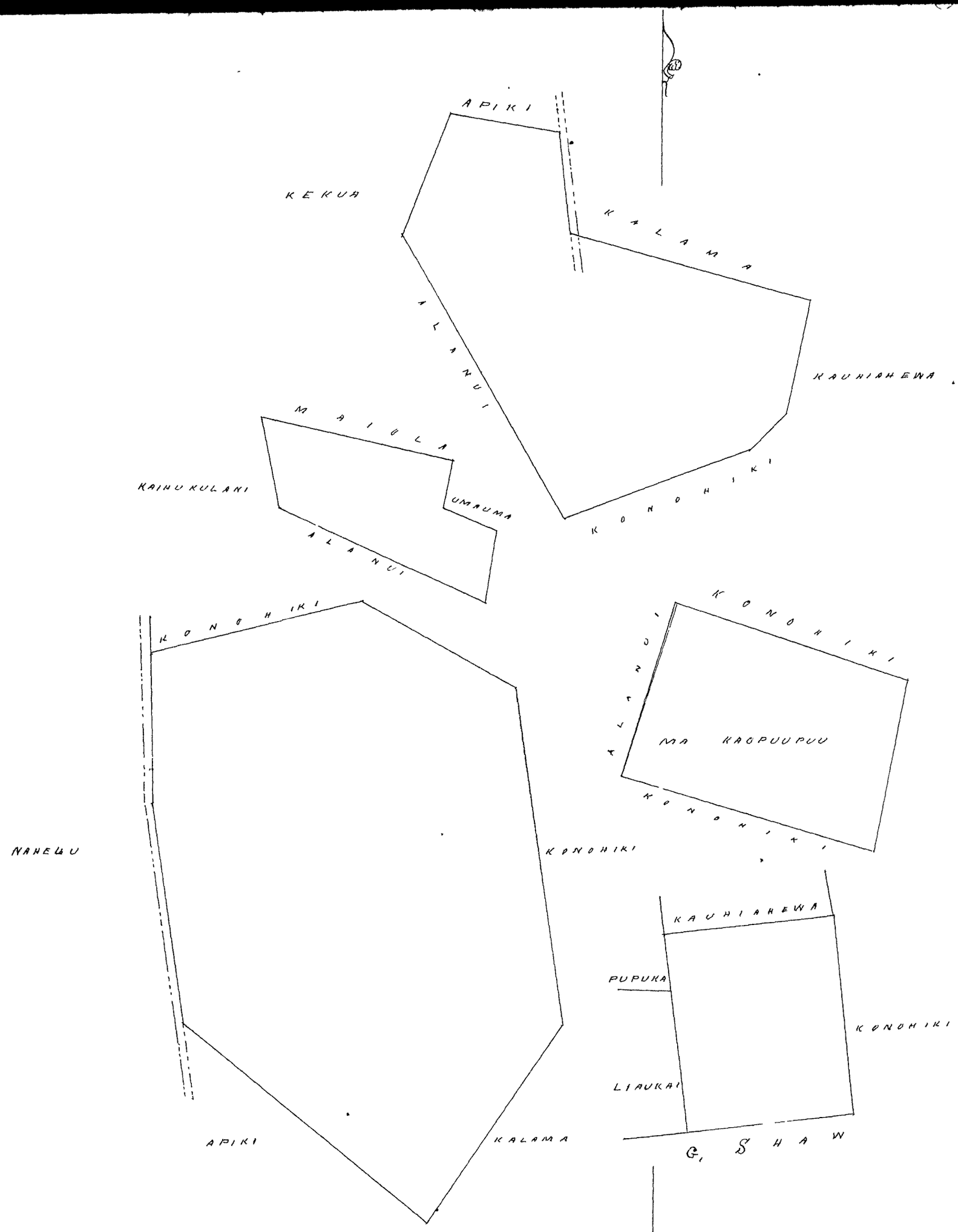
Manian Minister of Int. Agent agrees to this division

Jeffries
Clerk Bds office

Nana mao kela awao



494




Ukupau loa $ 12. 00

Unsettled Award

Honolulu January 13. 1853.

Helu 6147 Kauhiku

Kahakuloa Maui.

Apana 1 E hoomaka ana ma ke kihi Akr. a e holo ana

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 80° | Hik | 142 | pauku. | Keino |
| Hem. | 16' | Hik | 257 | " | " |
| Hem. | 71° | Kom. | 80 | " | Poalima |
| Hem. | 21° | Hik. | 94 | " | " |
| Hem. | 60° | Kom. | 1.06 | " | Akau |
| Akr. | 40° | Kom. | 70 | " | Poalima |
| Akr. | 20° | Kom. | 2.50 | " | Pahia |
| Akr. | 19° | Hik. | 1.49 | " | Pali.— |

i ke kihi mua. O. 564 Ika.

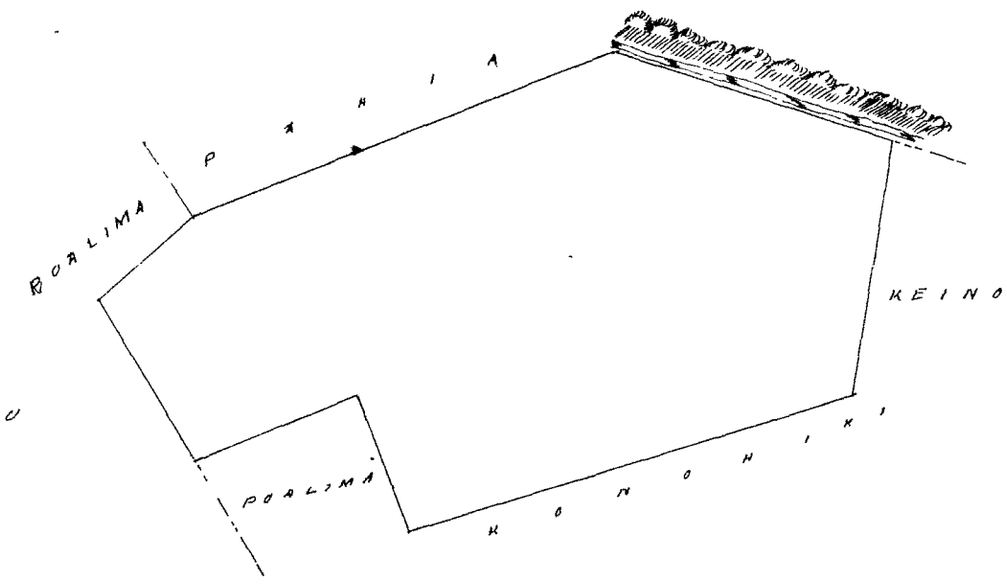
31 Dek 1852

A. F. Turner

Luna ana aina.

0 | 4 | 9 | 4

495




Ukuu pau loa $ 5. 00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu. January. 11. 1853.

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Helu 6147 P Okuu ✓ Kahakuloa. Maui.

Apana 1. Kula. Ahupuaa o Ahua. E hoomaka ana ma ke kihi Ak. a e holo ana,

| | | | | |
|---|---|---|---|---|
| Hema | 19° | Kom. | 4,28 | pauku ma ke ki Konohiki |
| Hema | 84° | Hik | 4,30 | " " " |
| Akau. | 4° | Hik | 3,48 | " " " |
| Akau. | 70° | Kom. | 3,30 | " " " |

i ke kihi mua 1 46/100 Eka.

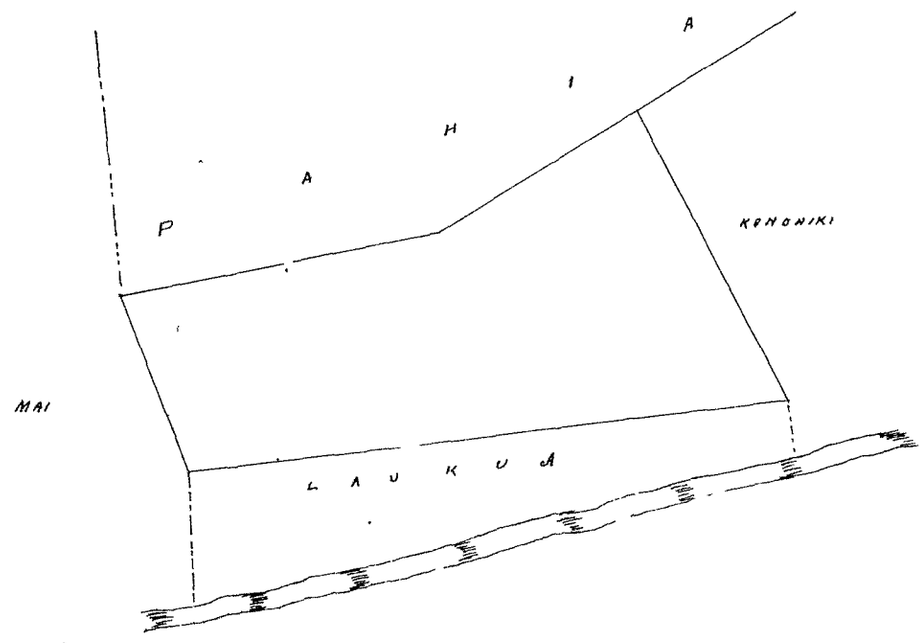
Apana 2. Kalo Hi. Mauka. E hoomaka ana ma ke kihi Ak. a e holo ana.

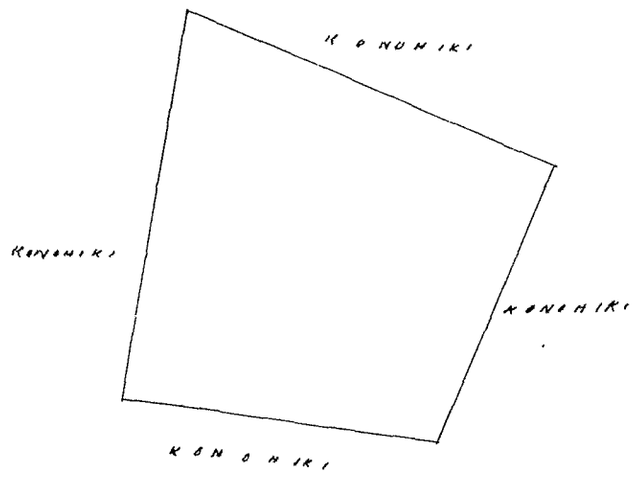
| | | | | |
|---|---|---|---|---|
| Hema. | 10 | Hik. | 3,27 | pauku Lauhua |
| Hema. | 65 | Kom. | 1,00 | Mai. |
| Akau. | 15½ | Kom. | 1,78 | Pahia |
| Akau | 35 | Kom. | 1,29 | " |
| Akau. | 58 | Hik. | 1,78 | Loi Poalima. |

i ke kihi mua. 0 383. Eka
1 460
1. 843

24 Dek. 1852.

D. F. Turner.
Luna ana aina.




Ukuu pau loa. $ 5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu. January 11. 1853.

496

## Helu 6147 2 Kailiuli — Kahakuloa. Maui.

Apana 1. Kalo a Kula. ma Punalau.
E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 76° | Komokana | 40 | pauku. | Kaopuunana. |
| Ak. | 21° | Komokana | 10 | " | " |
| Hem. | 76° | Komokana. | 383. | " | Palaukai a Poalima. |
| Hem. | 6° | Hikina | 130 | " | Konohiki |
| Ak. | 80° | Hikina | 370 | " | Kekona. |
| Ak. | 13° | Hikina | 170 | " | Hale. |

i ke kihi mua 0,575 Eka.

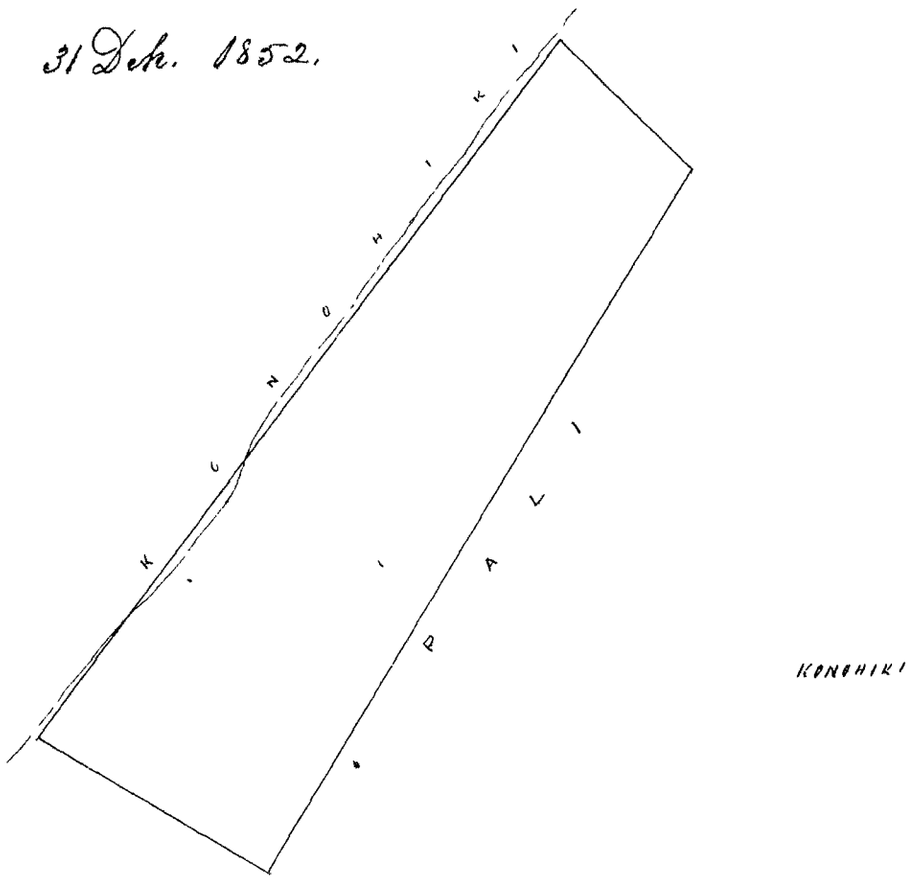
Apana 2. Kula. E hoomaka ana ma ke kihi Ak. a e holo ana.

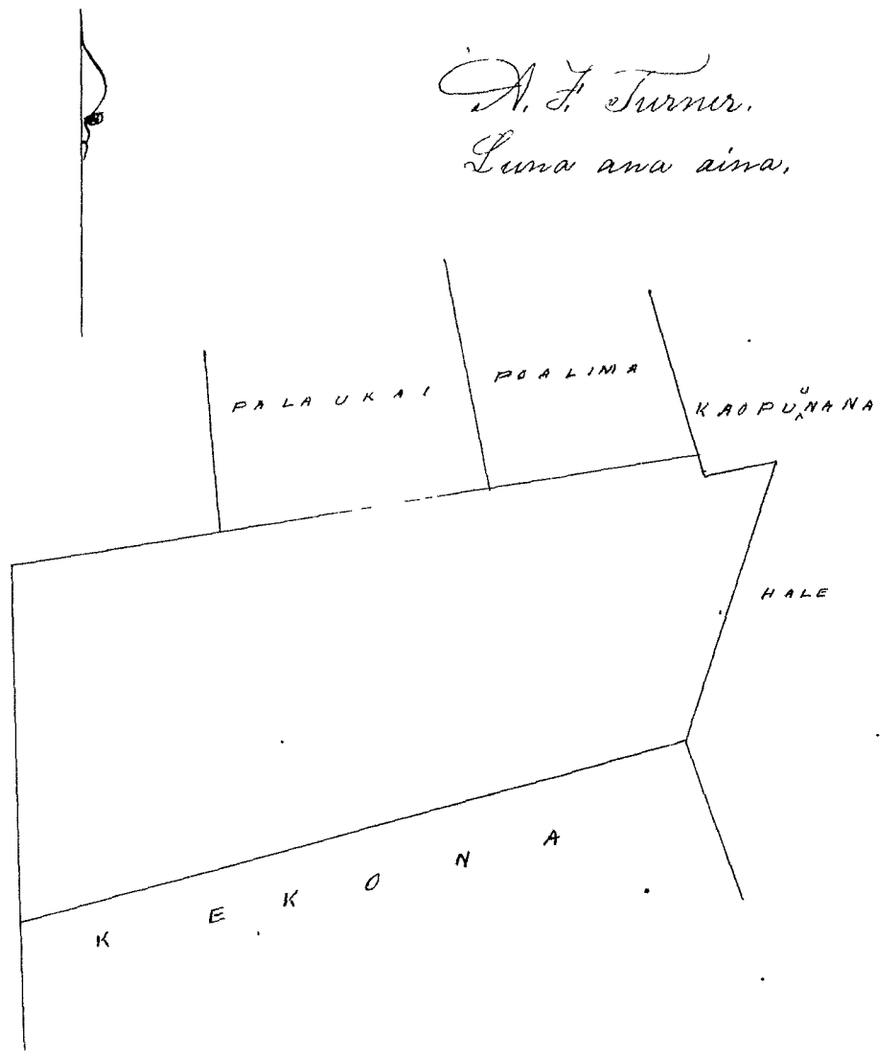
| | | | | | |
|---|---|---|---|---|---|
| Hema | 34 | Komokana, | 960 | pauku, | Konohiki |
| Hema | 62 | Hikina | 290 | " | " |
| Akau | 29 | Hikina | 90 | " | " |
| Akau. | 48 | Komohana. | 200 | " | " |

i ke kihi mua 2 23/100 Eka.

31 Dek. 1852.

A. F. Turner.
Luna ana aina.




Ukupanoa $ 6. 00
W. L. Lee
G. M. Robertson
J. H. Smith
D. Kekaulahao

Honolulu, January. 11. 1853.

## Helu 6147 S Pahia — Kahakuloa. Maui.

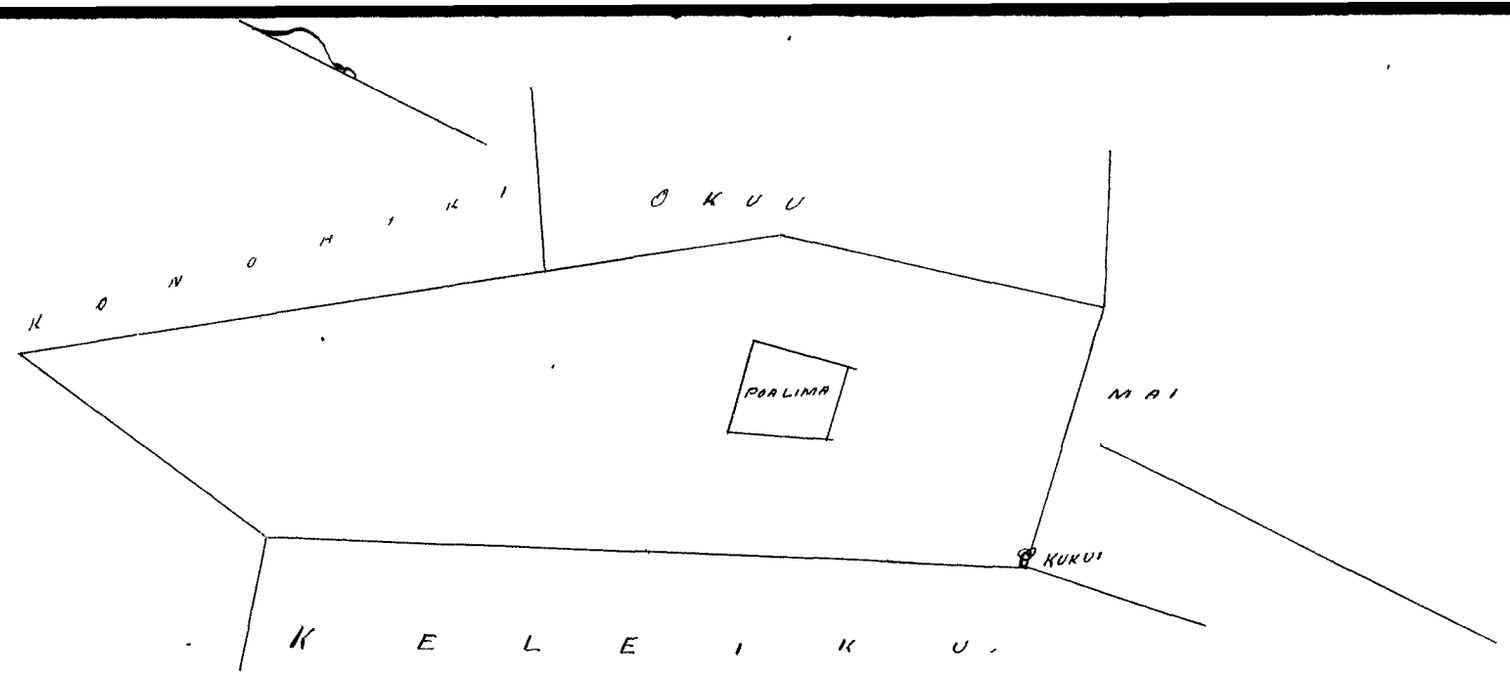
Apana 1. E hoomaka ana ma ke kihi Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 9° | Kom. | 164 | pauku | Konohiki |
| Hem. | 25° | Hik | 408 | | Kekeiku (Kukui). |
| Ak. | 80 1/2° | Hik | 146 | | Mai. |
| Ak. | 15 1/2° | Kom. | 178 | | Oku |
| Ak. | 35 1/2° | Kom. | 414 | | Konohiki |

i ke kihi mua 0 66/100 Eka.

10 Dek 1852.

A. F. Turner
Luna ana aina




Uku pauu loa $ 4. 00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 11. 1853.

---

Helu 6147 T Aoawaa. ✓ Kahakuloa Maui.

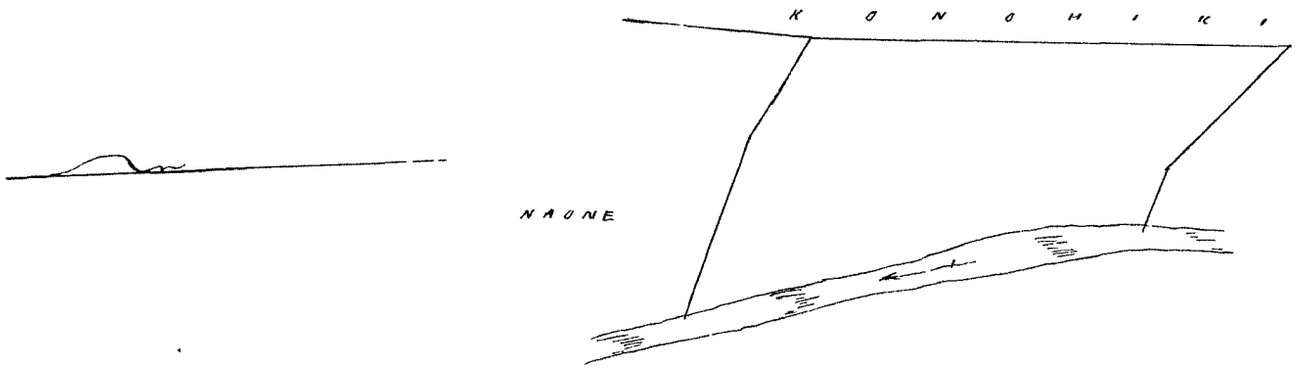
Kalo ʻo Kula. ʻIli ʻo Kuawaa, E hoomaka ana ma ke kihi Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 72° | Hik. | 203. | pauku | Kane. |
| Hem. | 62 | Hik. | 126 | " | " |
| Hem. | 2½° | Hik. | 515 | " | Konohiki (pali) |
| Ak. | 48 | Kom. | 185 | " | " |
| Ak. | 71 | Kom. | 60 | " | " |

aiaila e piili ana i ke Kahawai i ke kihi omua. / 13/100 Eka.

28 Dek. 1852.

A. F. Turner.
Luna ana aina.




Uku pauu loa $ 5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 11. 1853.

---

Helu 6147 U Palaukai. ✓ Kahakuloa Maui.

Kalo ʻo Kula. ʻIli ʻo Paukai. E hoomaka ana ma ke kihi Ak. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 39° | Kom. | 2,34 | pauku | Pali |
| Hem | 9½° | Hik. | 2,98 | " | " |
| Ak. | 76.° | Hik. | 1,50 | " | Kailiuli |
| Ak. | 15° | Kom. | 2.40 | " | Poalima |
| Ak. | 57° | Hik. | 97 | " | " |
| Ak. | 22° | Kom. | 167 | " | Kumauna. |

28. Dek. 1852.

A. F. Turner.
Luna ana aina.

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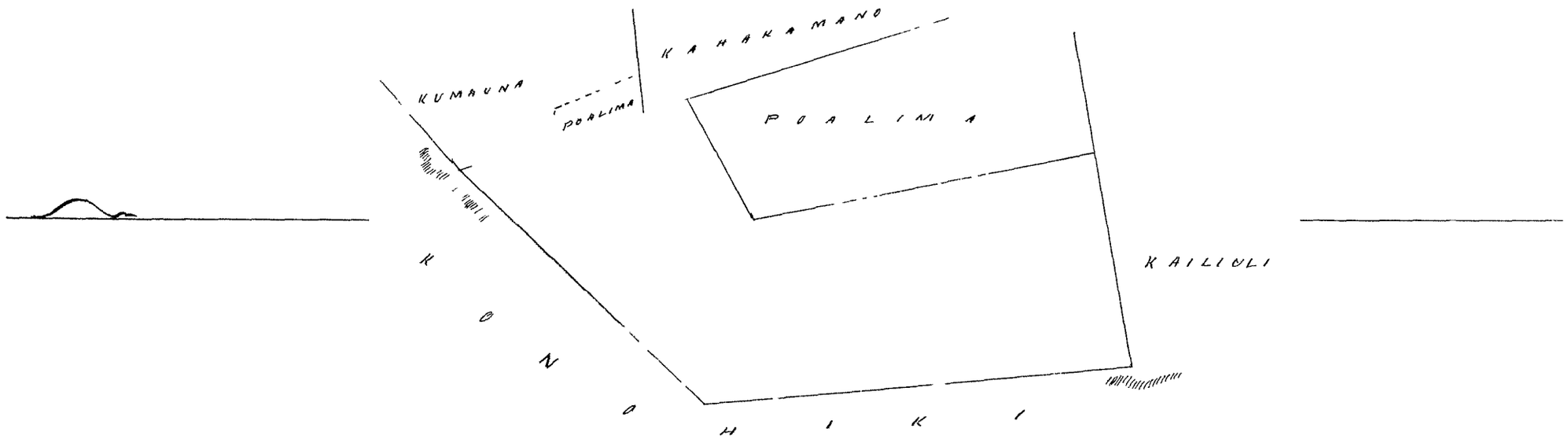


Uhau pau loa $ 4. 00

W. L. Lee
G. M. Robertson
D. H. Smith
J Kekaulahao

Honolulu. January. 11. 1853.

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Helu 6147 V Olelo. Kahakuloa. Maui.

Apana 2. Ili. Kamani I Aina Kalo. E hoomaka ana ma ke kihi Kom. Hk. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 88° | Hik. | 46 | pauku | Kauluhua. |
| Hem. | 25° | Hik. | 46 | " | " |
| Hem. | 69° | Hik. | 91 | " | " |
| Hk. | 88° | Hik. | 240 | " | " o Poalima |
| Hem. | 19° | Kom. | 87 | " | Konohiki |
| Hk. | 83.° | Kom. | 3,50 | " | Wailua |
| Hk. | 4° | Kom. | 1,00 | | awaawa. |

i ke kihi mua. 23/100 Eka.

Apana 3. Aina Kula. E hoomaka ana ma ke kihi Hikina Hema a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hk. | 6½° | Kom. | 2,45 | pauku | Keleiku |
| Hk. | 72° | Kom. | 2,35 | " | " |
| Hem. | 7° | Hik. | 3,53 | " | Konohiki |
| Hk. | 80° | Hik. | 2,10 | " | " |

i ke kihi mua 62/100 Eka.

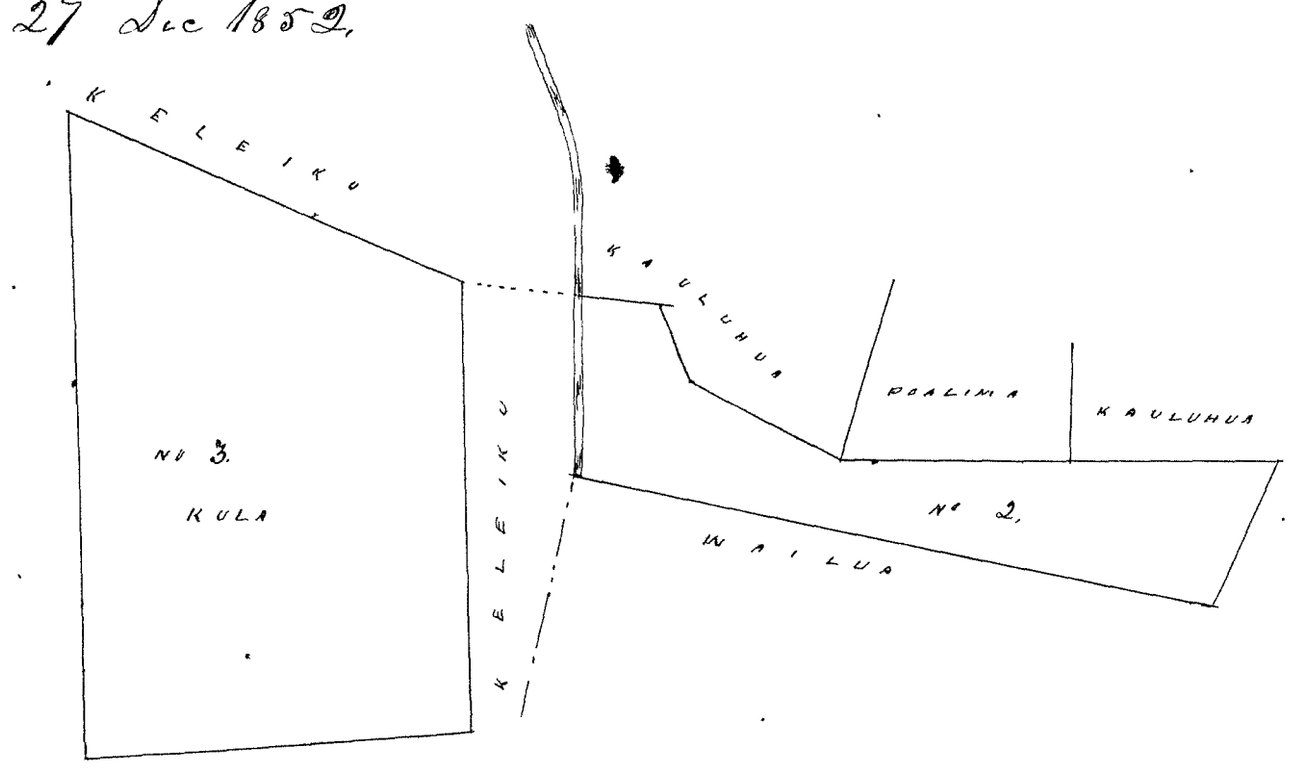
Apana 1. E hoomaka ana ma ke kihi Akau Hik. a e holo ana.

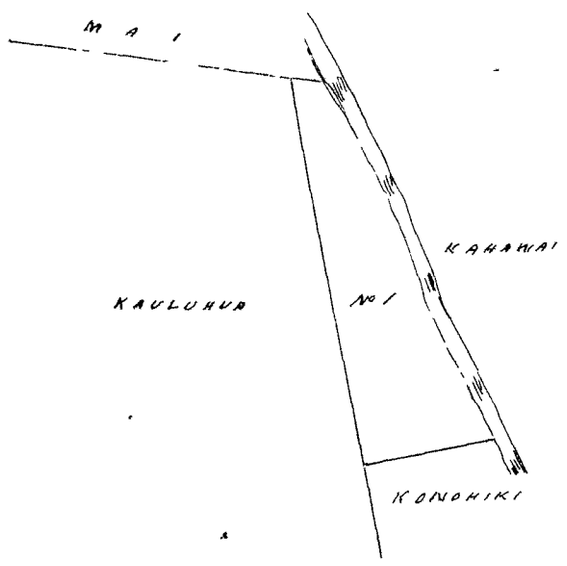
| | | | | | |
|---|---|---|---|---|---|
| Hema | 89° | Kom. | 15 | pauku | Mai |
| Hem. | 15° | Hik. | 215 | " | Kauluhua. |
| Hk. | 71° | Hik. | 70 | " | Konohiki |

akaila e pili ana i ke Kahawai i ke kihi mua. 10/100 Eka

27 Dec 1852.

A. F. Turner.
Luna Ana aina.




0498

Uku pau loa $ 5, 00

W. L. Lee
G. M. Robertson
J. M. Smith
J. Kekaulahao

Honolulu January 11 1853.

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Helu. 6147 W Kanal. Kahakuloa Maui.

Apana 1. Ki Kalo ma Kakapa. Ehommaka ana ma ke kihi Akr. a e hoko ana

| | | | | | |
|---|---|---|---|---|---|
| Hema | 75° | Hik. | 73. | pauku | Pepehe. |
| Hema | 13° | Kom. | 38 | " | " |
| Hema. | 66° | Hik. | 1.17 | " | " |
| ~~Akau~~. Hema | 20° | Kom. | 1.10 | | Kahua. |
| Akau. | 64° | Kom | 1.47 | " | Keino & Pualima |
| Akr. | 3° | Hik. | 1.34 | " | Kahawai |

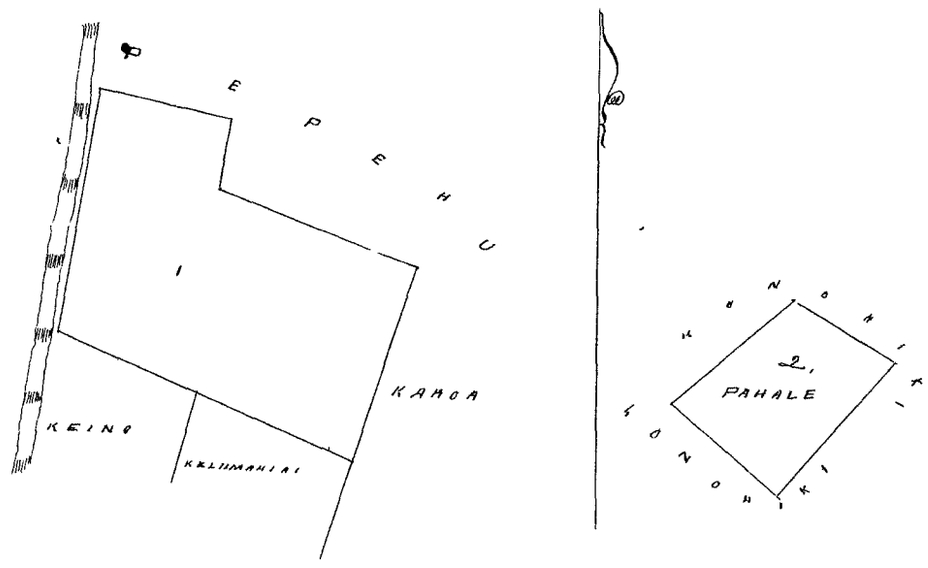
i ke kihi mua 21/100 Eka.

Apana 2. Pahale Ahupuaa o Hwa. Ehommaka ana ma ke kihi Akr a e hoko ana

| | | | | | |
|---|---|---|---|---|---|
| Hema. | 49° | Kom. | 1.73. | pauku | Konohiki |
| Hema | 48° | Hik | 1.50 | " | " |
| Akr. | 48° | ~~Kik~~ Kina | 2.00 | " | " |
| Akr. | 59° | Kom. | 1.36 | " | " |

i ke kihi mua 3/10 Eka

24. Dek. 1852.




A. F. Turner.
Luna ana aina.

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Uku pau loa $ 4.00

W. L. Lee
G M Robertson
J. M. Smith
J Kekaulahao

Honolulu. January 11. 1853.

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Helu 6147 X Kaanaana Kahakuloa. Maui.

Kalo a ma Kula Pli o Kaulu Ehommaka ana ma ke kihi Hik Akr a e hoko ana.

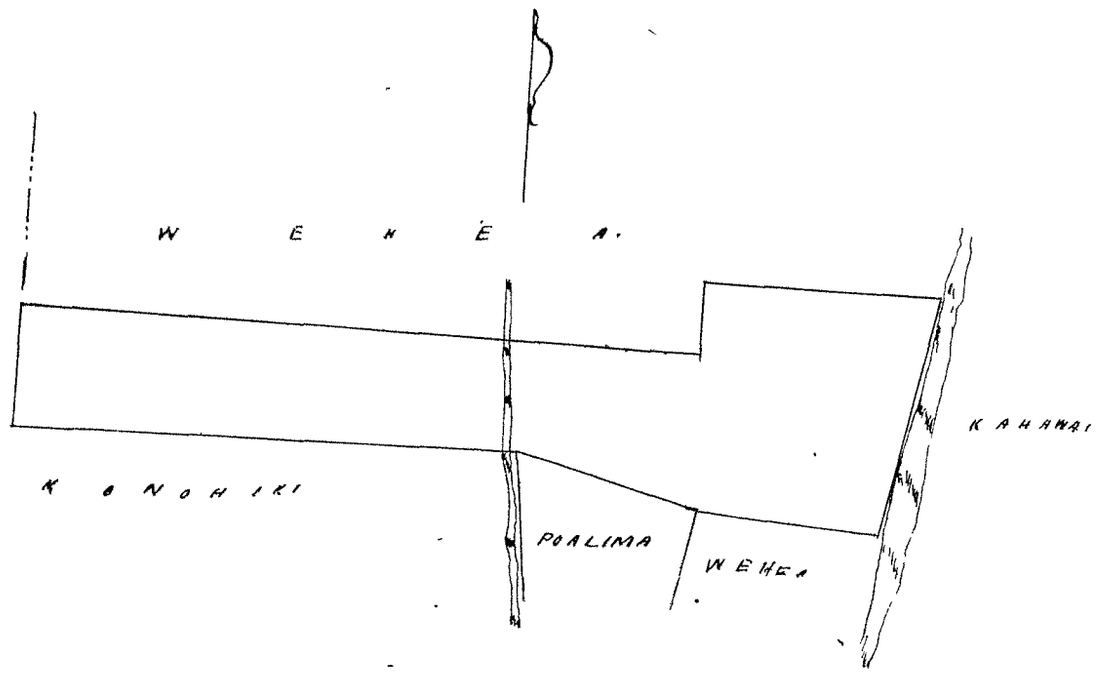
| | | | | | |
|---|---|---|---|---|---|
| Akau. | 84° | Komoh ana | 1.28 | paukn | Wahea. |
| Hema | 7° | Kom | 48 | | " |
| Akau. | 84° | Kom | 3.70 | | " |
| Hema | 5° | Kom. | 63. | | pali. |
| Hema | 86° | Hik | 2.70 | | Konohiki. |
| Hema | 71° | Hik | 1.06. | | pualima. |
| Hema. | 78° | Hik | 1.00 | | Wahea, |
| Akau. | 16° | Hik | 1.30 | | Kahawai, |

i ke kihi mua, 0 365/1,000 Eka.

27. Dec. 1852.

A. F. Turner.
Luna ana aina

5-00




Ukuu pepa loa $ 4. 00

N. L. Lee
G M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu. January. 11. 1852.

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Helu 6147 3. Pai

Kahakuloa. Maui.

Apana 1. Aina Kalo ma Kapalalau. E hoomaka ana ma ke kihi Akr. a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hema | 77° | Kom. | 303. pauku | Kuamoo. |
| Hema | 9 1/2° | Hik | 110 | Wainui |
| Hema | 89° | Kom. | 76 | " |
| Akau. | 3 1/2° | Kom. | 75 | " |
| Akau. | 8 3/2. | Hik | 95 | " |
| Hema. | 9° | Kom. | 84 | " |
| Akau | 84° | Hik. | 147 | " |

a laila e pili ana i ke Kahawai i ke kihi mua. 0 35/100 Eka.

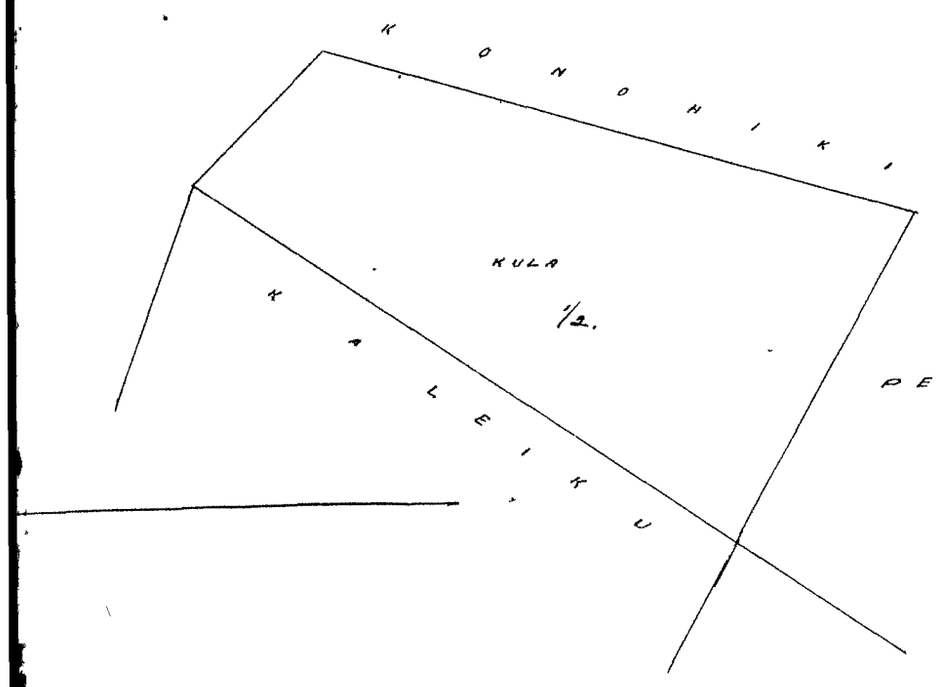
Apana 2. Aina Kula o Pahale Ili o Paulai. E hoomaka ana ma ke kihi Hema a e holo ana.

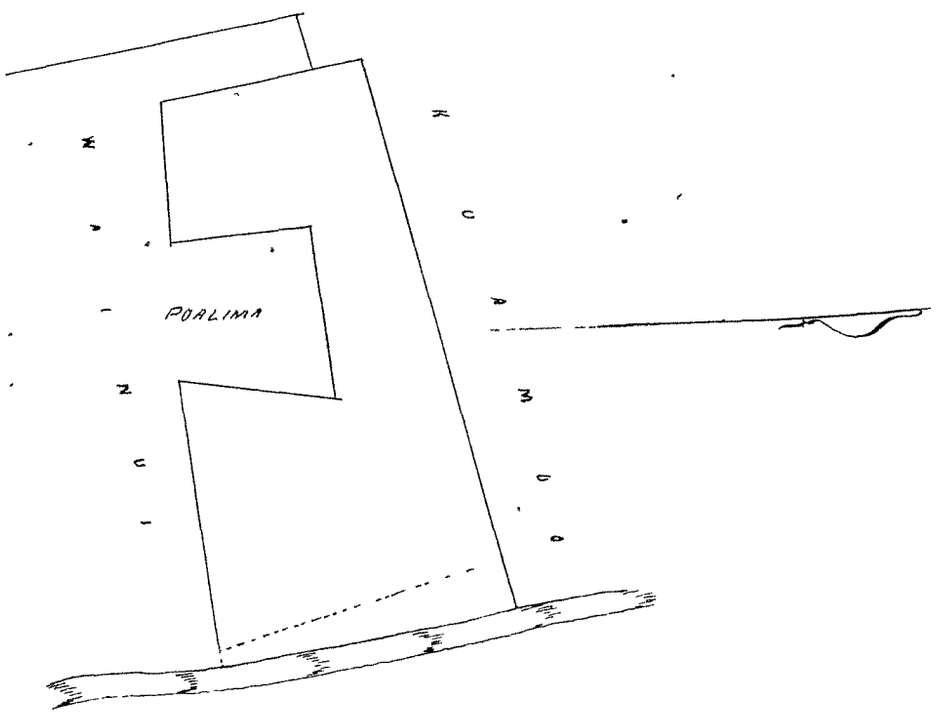
| | | | | |
|---|---|---|---|---|
| Akau | 44' | Kom. | 1.00 | pauku Konohiki |
| Akau | 18' | Hik | 3.30 | " |
| Hema | 60' | Hik | 2.20 | Pehu. |
| Hema. | 35.° | Kom. | 3.50 | Kaleiku |

i ke kihi mua. 1/2 Eka.

28 Dec 1852.

A. F. Turner.
Luna ana aina



Uku pau loa $ 5. 00

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G. M. Robertson
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J. Kekaulahao

Honolulu January 11. 1853.

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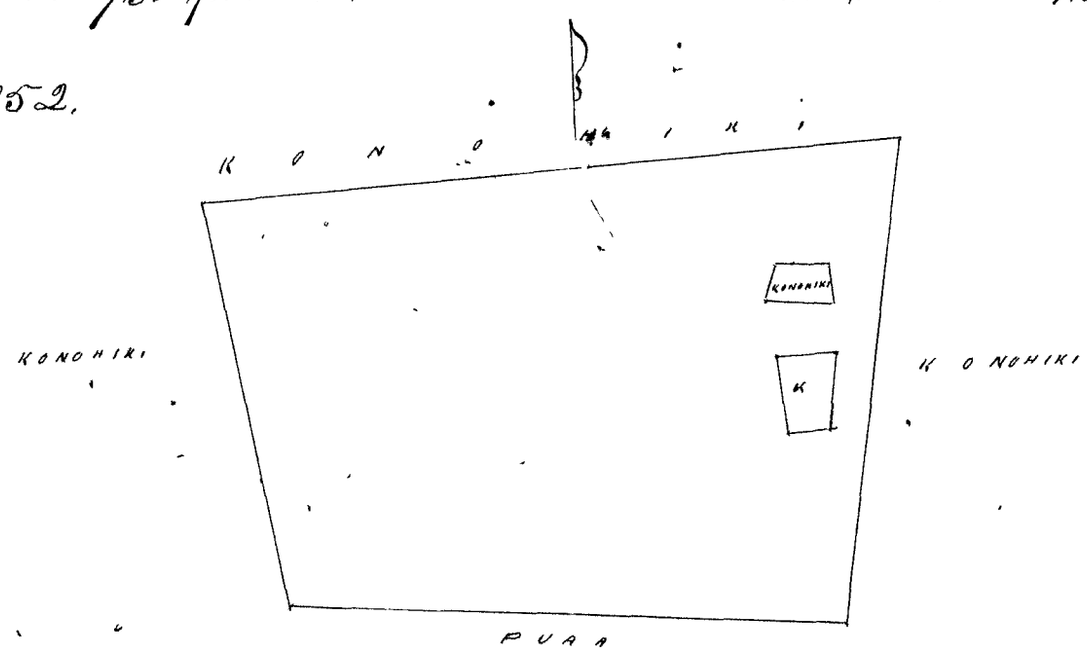
Helu. 6148 B Nahaloa.

Makaliua Kahakuloa. Maui.

Kalo a me Kula. E hoomaka ana ma ke kihi Akau a e holo ana, Hem. 2° Hik 131 pauku ma Konohiki Hema 400 pauku, ma Konohiki. Hem. 85° Kom. 60 pauku. ma Puaa, Ak. 21° Kom. 445 pauku ma ko Puaa. Ak. 78 Hik. 760 pauku, ma ko Puaa, i ke kihi mua. 3 2/10 Eka.

11 Dek 1852.

A. F. Turner.
Luna ana aina

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Uku pau loa $ 6. 00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu. January. 11, 1853.

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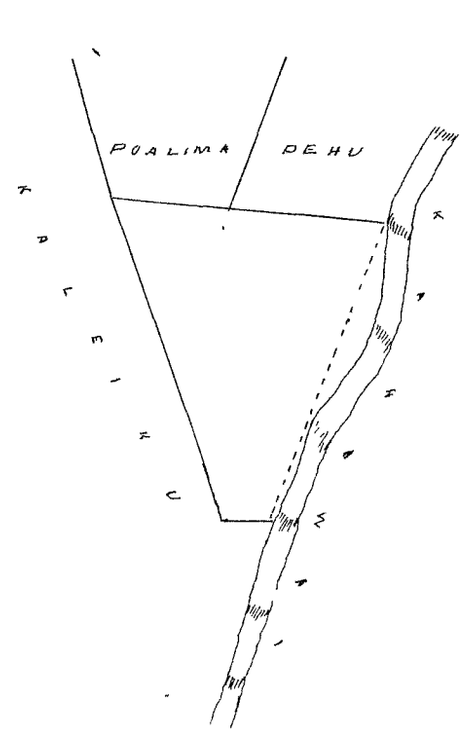
Helu 6148 C Makapa.

Kahakuloa Maui.

Aina Kalo, Ki o Puulae, E hoomaka ana ma ke kihi Hikina, a e holo ana. Ak. 84° Kom. 147 pauku ma Pehu. Hema 18. Hik 184 pauku, ma Kaleiku. Hik 23. pauku ma Kaleiku alaila e pili ana i ke Kahawai i ke kihi mua. 14/100 Eka.

28 Dec 1852.

A. F. Turner.
Luna ana aina.

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Uku pau loa $ 4. 00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, January 11. 1853.

502

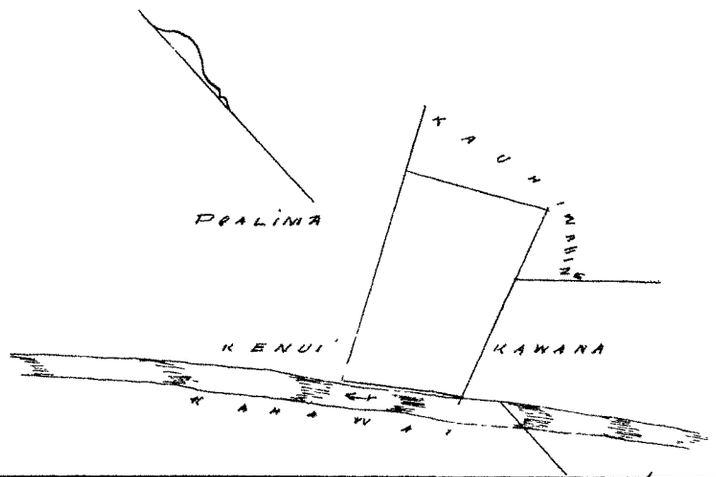
## Helu 6148 D. Opukuma.

Punaeketuhi Kahakuloa Maui.

E hoomaka ana ma ke kihi Kom Akau. a e holo ana. Ak. 58° Hik. 1.20. pauku ma Kenui pahale. Hem. 33° Hik. 83. pauku ma Kauhinahine, Hem. 67° Kom. 1.18 pauku. ma Kawana. Ak. 41° Kom. 65 pauku ma Kahawai. a hiki i ke kihi mua. 0.0837 Eka.

23 Dek. 1852.

A. F. Turner.
Luna ana aina.




Uku pau loa $ 4.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu, January. 11, 1853.

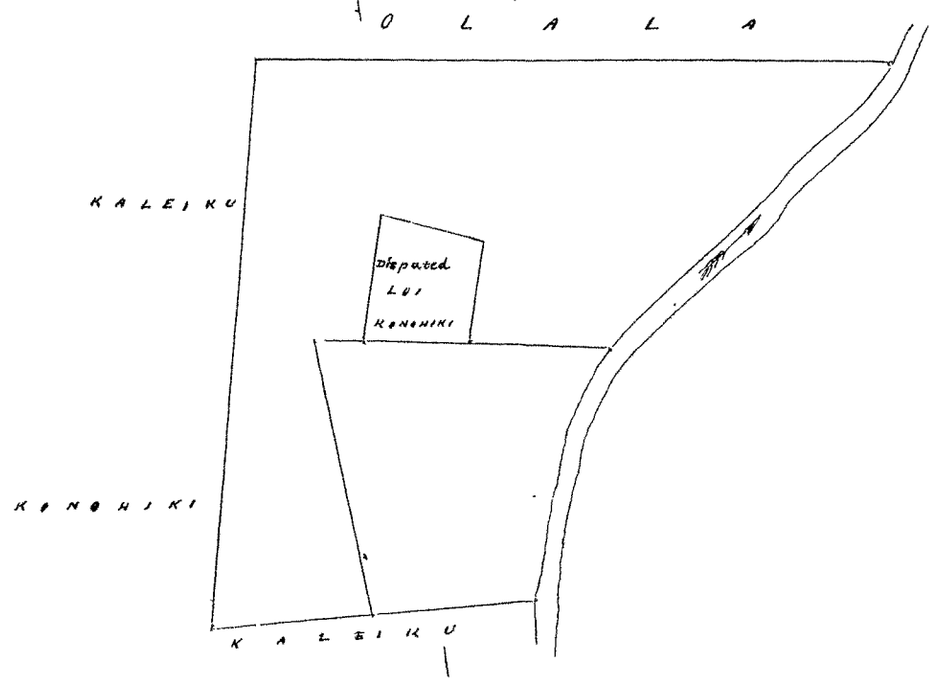
## Helu 6148 F. Wailua.

Kamani I. Kahakuloa. Maui.

Aina kalo Hi. Kamani I. E hoomaka ana ma ke kihi Hik. Ak. a e holo ana. Ak. 86° Kom. 350 pauku, ma Ala Hem. 7° Kom. 1,38. pauku. ma Kaleiku, Hem. 10° Kom. 1.78 pauku ma Konohiki. (auwai.) Ak. 89° Hik. 90. pauku ma Kaleiku. Ak. 7° Kom. 1.58 pauku ma Pealima. Hem. 84° Hik. 161 pauku, ma Pealima. alaila e pili ana i ke Kahawai i ke kihi mua. 0.53 Eka.

28. Dec. 1852.

A. F. Turner.
Luna ana aina.




Uku pau loa $ 4.00

W. L. Lee
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J. K. Smith
J. Kekaulahao

Honolulu, January. 11. 1853.

## Helu 6148 G. Wala.

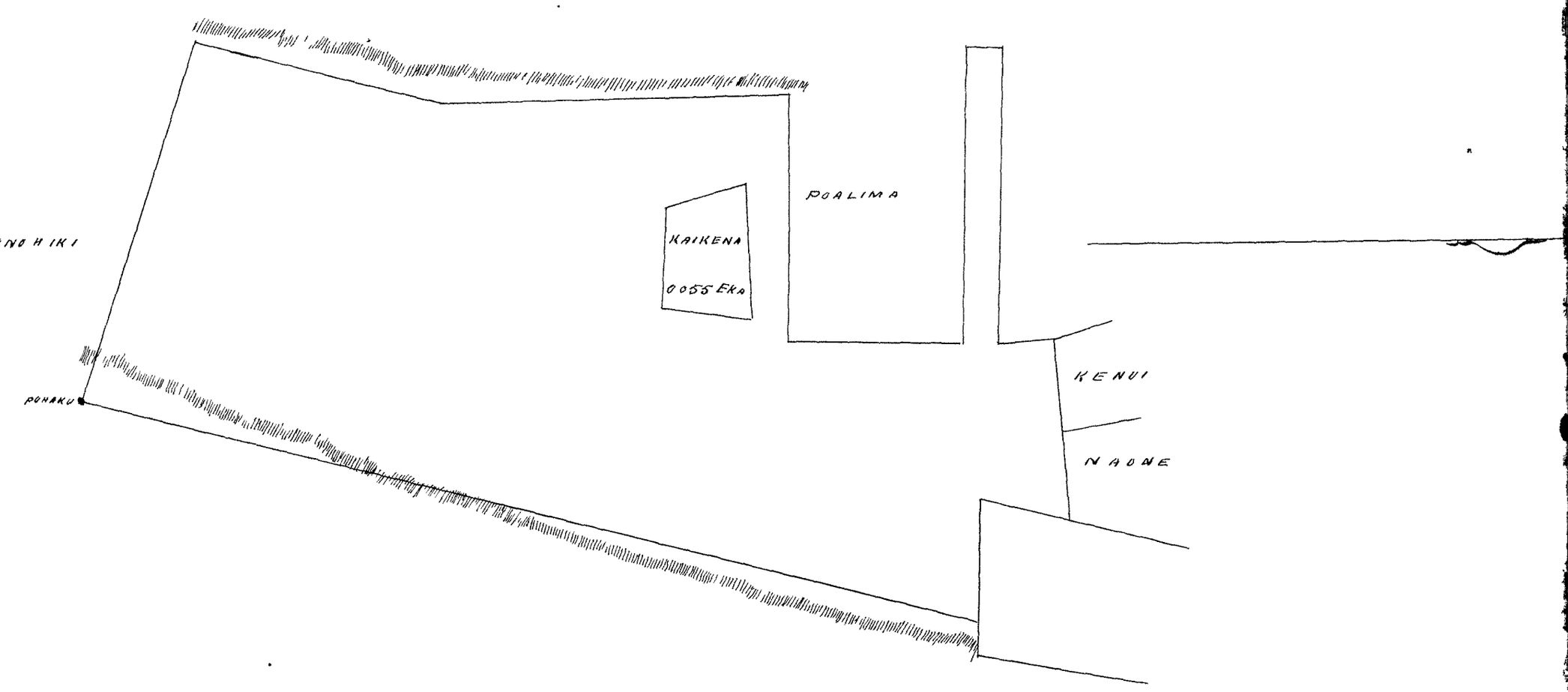
Kahakuloa. Maui.

E hoomaka ana ma ke kihi Kom. Ak. a e holo ana. Hem. 2½°. Hik 42. pauku ma Konohiki Ak. 87° Kom. 2.21 pauku. ma Konohiki, Hem. 1½°. Kom. 25° pauku. ma Konohiki, Hem. 87° Hik. 2.21 pauku, ma ka loi pealima. Hem. 3° Kom. 1.22 pauku ma loi pealima. Ak. 86° Kom. 185. pauku. ma loi pealima. Hem. 1½°. Kom. 2.63 Pauku. ma Konohiki & Kula. Hem. 8° Kom. 1.88 pauku ma Konohiki & Kula, Hem. 70½°. Hik 2.85. pauku ma Konohiki & Kula. Ak. 19° Hik. 6.87 pauku, ma Konohiki & Kula, Ak. 85½°. Kom. 92. pauku ma Kane &

Pahale. Aka. 17.° Hik. 67 kauka. ma Naone o Pahale. Kom. 135 kauka ma ke Kenui i ke kihi mua 1,825 Eka.

10 Dek 1852.

D. F. Turner.
Luna ana aina.




Uku kauka loa. $ 5.00

W. L. Lee
G M Robertson
C. H. Smith
I. Kekaulahao

Honolulu. January. 11. 1853.

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Helu 6148. H Kahiawalu ✓ Kahakaloa e Maui.

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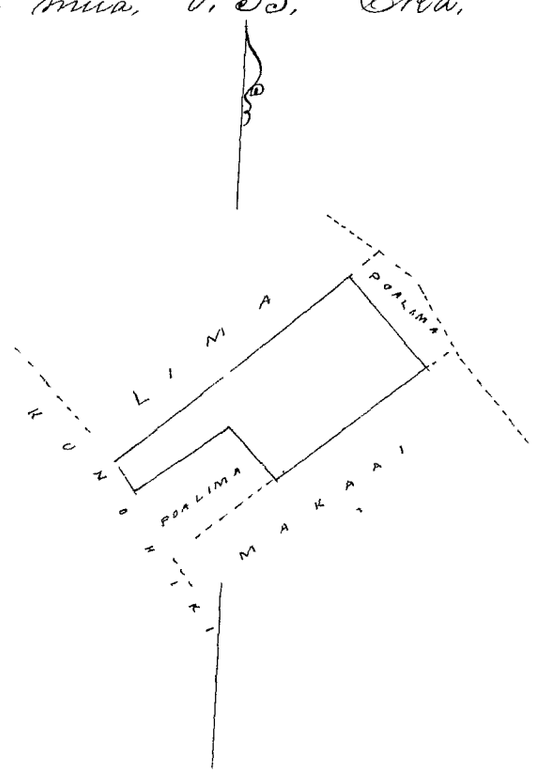
Lalo Hi i Kauaihae. Ekoomaka ana ma ke Kihi Komokana. a i holo ana. Akr. 52 Hik. 335 kauka ma Lima. Kom. 52.° Hik 1.42 kauka ma Poalima. Kom. 55.° Kom. 2.10 kauka. ma Makaai, Akr. 40.° Kom. 80 kauka, Poalima. Kom. 56. Kom. 1.36 kauka ma Poalima. Akr. 36.° Kom. 40 kauka. ma Kaikena, i ke Kihi mua. 0. 33. Eka.

27 Dek. 1852.

D. F. Turner.
Luna ana aina.




Uku kauka loa $ 4.00

W. L. Lee
G M Robertson
C. H. Smith
I. Kekaulahao

Honolulu. January. 11. 1853.

0503

504

# Helu 6148 I Kauluhua

Kahakuloa Maui.

Apana 1. Ili o Keinaw. Aina Kalo.
E hoomaka ana ma ke kihi Hik. Ak. a e holo ana.

| | | | | |
|---|---|---|---|---|
| Komohana | pono. | | 159 pauku | Mai, |
| Hema | 26° | Komohana | 157 | " |
| Hema | 65° | Kom. hana | 125 | " |
| Hema | 13° | Hikina | 110 | Auwai, |
| Hema | 88° | Hikina | 46, | Olala, |
| Hema | 25° | Hikina | 46. | " |
| Hema | 69° | Hikina | 91. | " |
| Akau | 88° | Hikina | 30. | " |
| Akau | 11° | Komohana | 215 | Loi Kalima. |
| Komohana | pono. | | 230. | " |
| Akau | 15° | Komohana | 170 | Olala. |

; ke kihi mua. 0, 65/100 Eka.

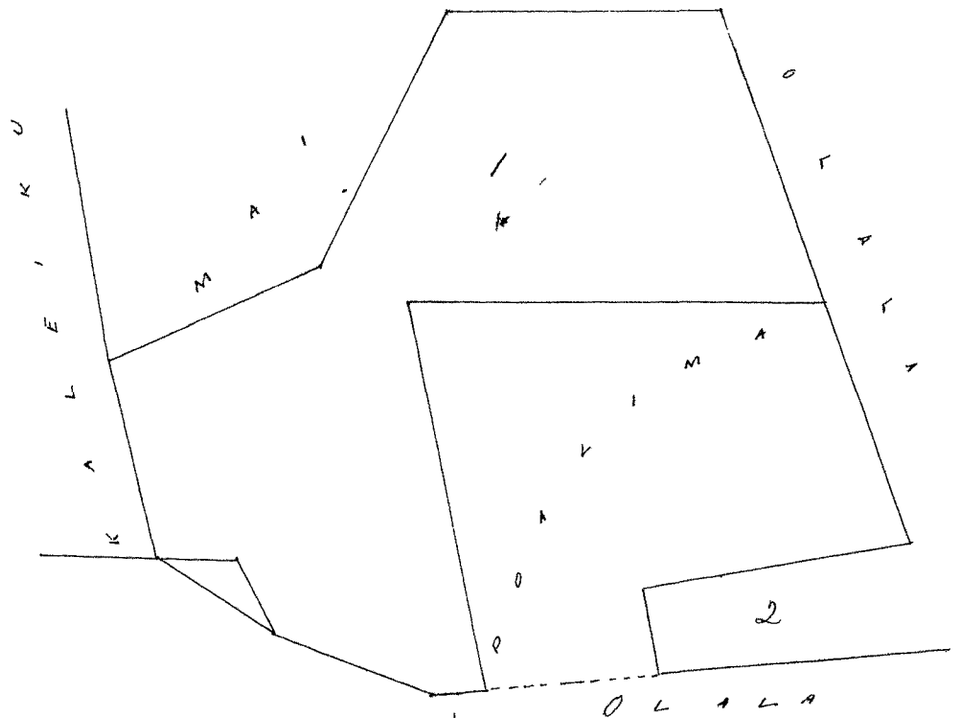
Apana 2. E hoomaka ana ma ke kihi Hema, a e holo ana.

| | | | | |
|---|---|---|---|---|
| Akau | 88° | Hikina | 158 | pauku, Olala. |
| Akau | 15° | Komohana | 62. | " " |
| Hema. | 80½° | Komohana | 148 | " " |
| Hema | 11½°. | Hikina | 47. | " " |

; ke Kihi mua. 0.075

27 Dec 1852

N. F. Turner.
Luna ana aina




Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, January. 11, 1853.

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# Helu 6148 K Kauinui

Kahakuloa Maui.

Apana 1. Kula Ili. Kanipuanoa. E hoomaka ana ma ke kihi ~~Hikina~~ Hema a e holo ana.

| | | | | |
|---|---|---|---|---|
| Ak. | 75° | Kom. | 190 | pauku. Komokiki. |
| Ak. | 20° | Hikina | 170 | " pali. |
| Hema | 70° | Hik.. | 230 | |
| Hem | 35° | Kom. | 160 | Kahawai, |

; ke kihi mua. 0, 348 Eka.

0504

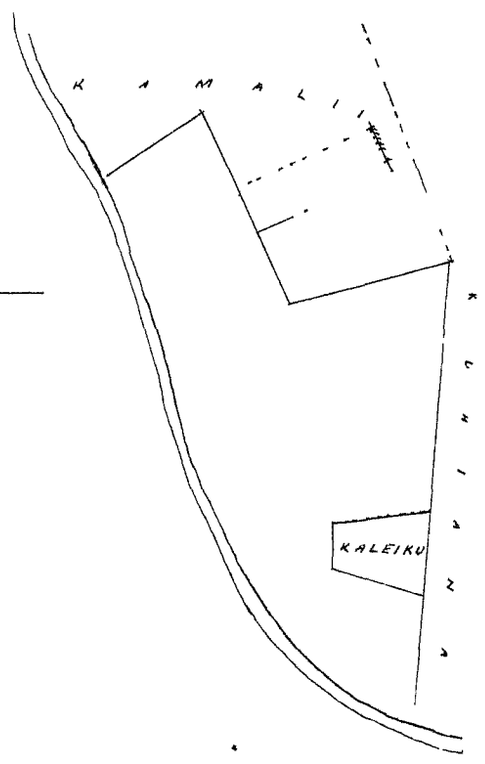
Apana 2. Kalo ma Lanipawa. Ehoomaka ana ma ke kihi Hikina, a e holo ana.

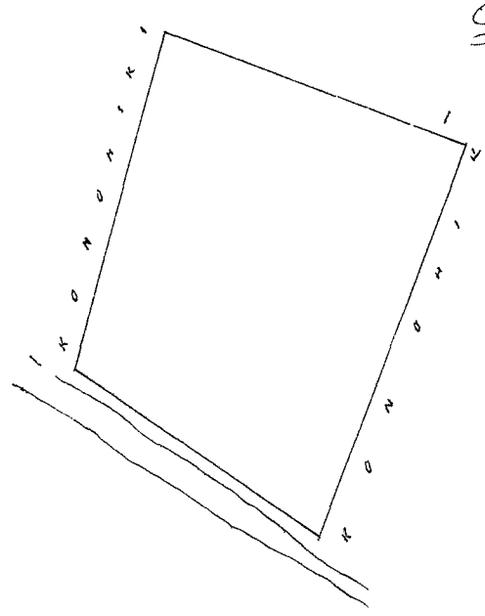
| | | | | |
|---|---|---|---|---|
| Ak. | 84° | Kom | 249 pauku. | Kuhiana, |
| Hem. | 16° | Hik | 92 | Kamaiii |
| Hem. | 64° | Kom. | 114 | ' |
| Hem. | 34° | Kom. | 62. | " |

alaila e pili ana i ke Kahawai a ke kihi mua. 0,34 Eka.

29 Dek 1852

A. F. Turner.
Luna ana aina.



Ukupau loa $ 5.00

W. L. Lee
G M Robertson
I. H. Smith
S. Kekaulahao

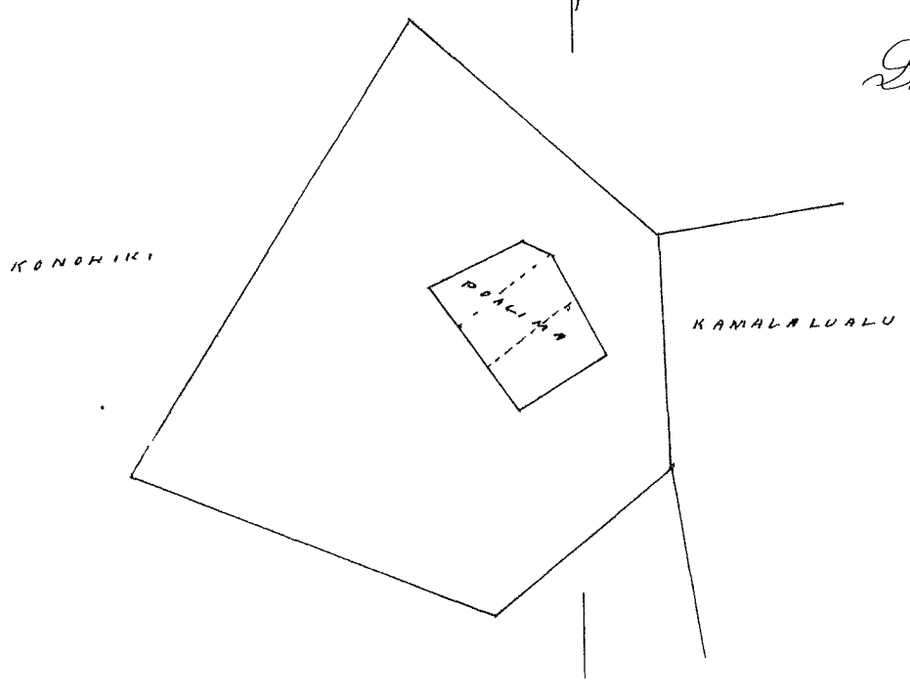
Honolulu. January 11. 1853.

Helu. 6148 2. Keaka.

Makaiwa I Kakaakoa Maui.

Ili o Kukaka. Ehoomaka ana ma ke kihi Ak. a e holo ana. Hem 30° Kom. 572 pauku, Konohiki. Hem. 69° Hik. 417 pauku. Konohiki Ak. 49° Hik. 246 pauku ma Konohiki Ak. 30 Kom. 255 pauku ma Kamalalualu. Ak. 50° Kom. 350 pauku ma Konohiki i ke Kihi mua. 2 5/100 Eka.

A. F. Turner.
Luna ana aina




Ukupau loa $ 6.00

W. L. Lee
G M Robertson
I. H. Smith
S. Kekaulahao

Honolulu. January. 11. 1853.

506

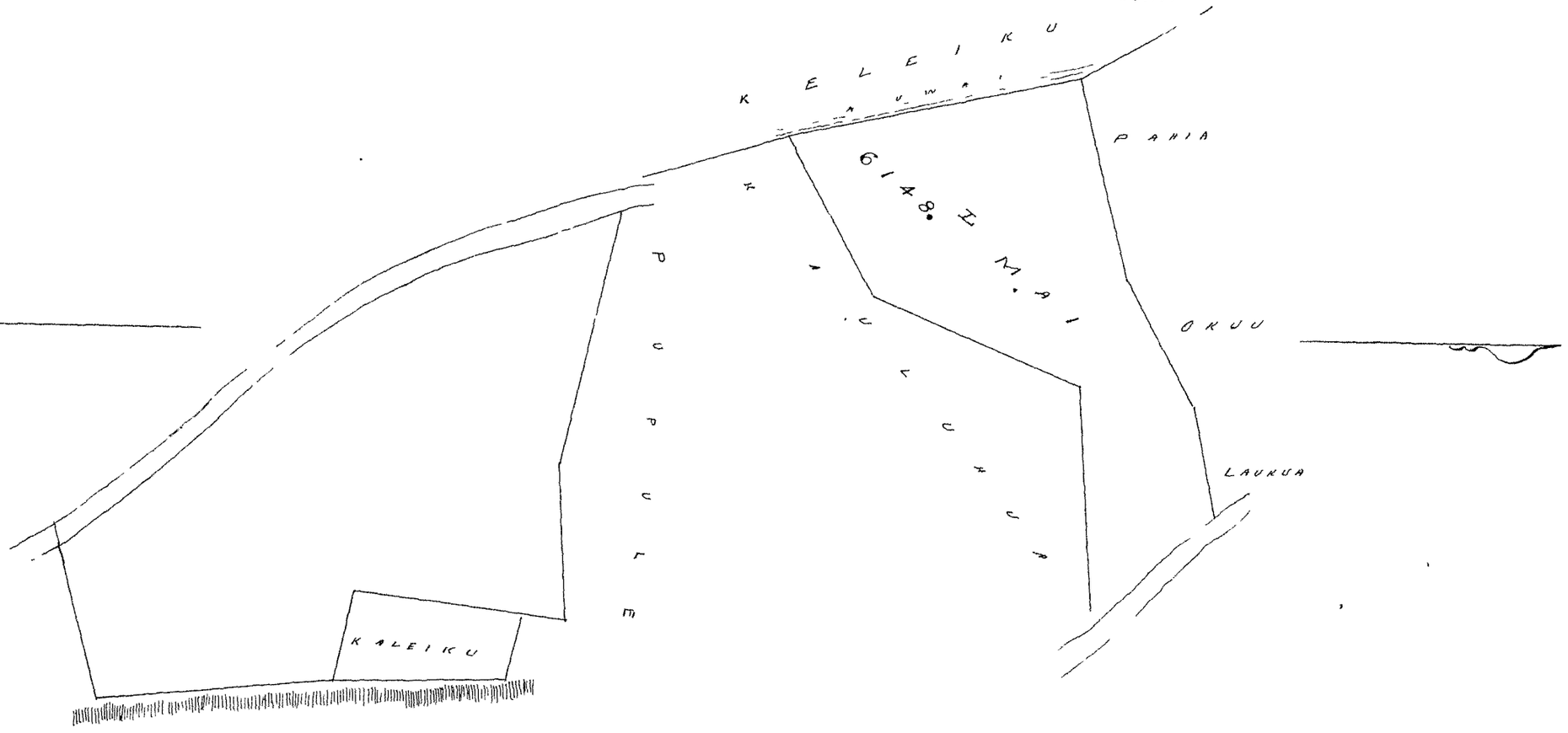
## Helu 6148 L Mai. Kahakuloa Maui.

Apana 1. E kuwaka ana ma ke kihi Hema a e holo ana,
Akau 9° Hikina 200 Paukū e pili ana i ka auwai,
Akau 80½° Hikina 146 " Pahia
Ak. 65° Hikina 100 " Okuu.
Ak. 83° Hik. 78. " Laukua.
Hem. 33° Hik 107 " " Kahawai,
Komohana. 159. " Kaulukua
Hem. 26° Kom. 157. " "
Hem. 65° Kom. 125. " "
i ke kihi mua. 0 45/100 Eka.

Apana 2. E kuwaka ma ma ke kihi Kom. Ak. a e holo ana.
Hem. 75° Hik. 160 pauku Papuhe
Hikina 110 " "
Hem. 10° Kom. 147 " Kaleiku
Hem. 10° Hik 192. Pali.
Hem. 80. Kom. 110 " Komohiki. ahaila e
pili ana i ke Kahawai i ke kihi mua, 0 69/100 Eka.

28 Dec 1852.

A. F. Turner
Luna anaaina.




Ukupauloa $ 5,00
W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

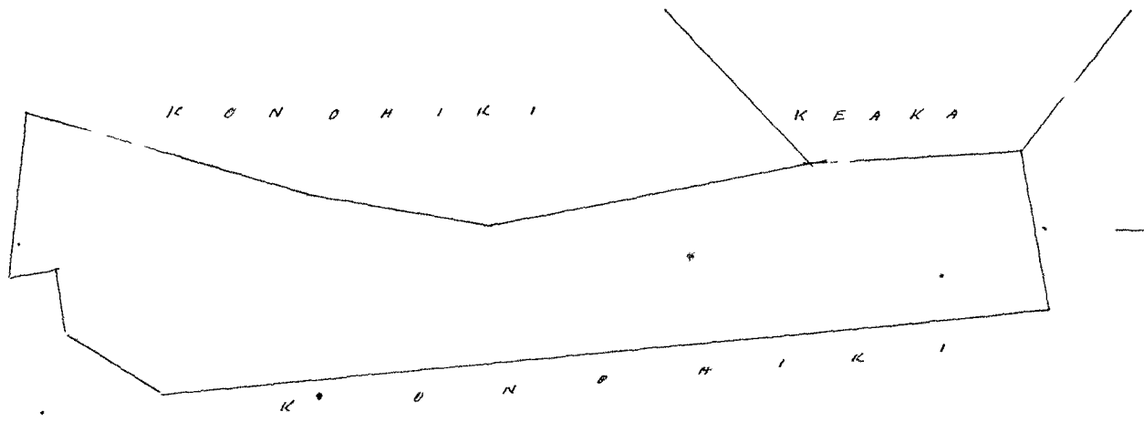
Honolulu January 11. 1853

Helu 6148 O Kamalalawalu. Ili o Waialae. Ahupuaa. Makalina I Kahakuloa. Maui.

Aina Kalo: o Kula. E kuwaka ana ma ke kihi Kom. Ak. a e holo ana, Ak. 82°. Hik 184 pauku. ma Komohiki, Hem. 5°. Hik 10.30. pauku ma Komohiki, Hem. 33°. Kom. 127 pauku ma Komohiki Hem 80° Kom. 76. pauku ma Komohiki. Hem. 9½°, Hik, 53. pauku ma Komohiki, Ak. 84°. Kom. 190 pauku ma Komohiki. Ak. 17°. Hik. 333. pauku ma Komohiki. Ak. 16°. Hik. 211. pauku ma Komohiki. Ak. 11°. Kom. 380 pauku ma Komohiki. Ak. 3°. Kom. 255 Pauku ma Keaka i ke kihi mua 2 3/10 Eka.

31 Dek 1852.

A. F. Turner.
Luna ana aina




Uku pau loa $ 6.00

W. L. Lee
G. M. Robertson
S. N. Smith
I. Kekaulahao

Honolulu. January 11. 1853.

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Helu 6148 P Nahoa. 1 Kahakuloa Maui.

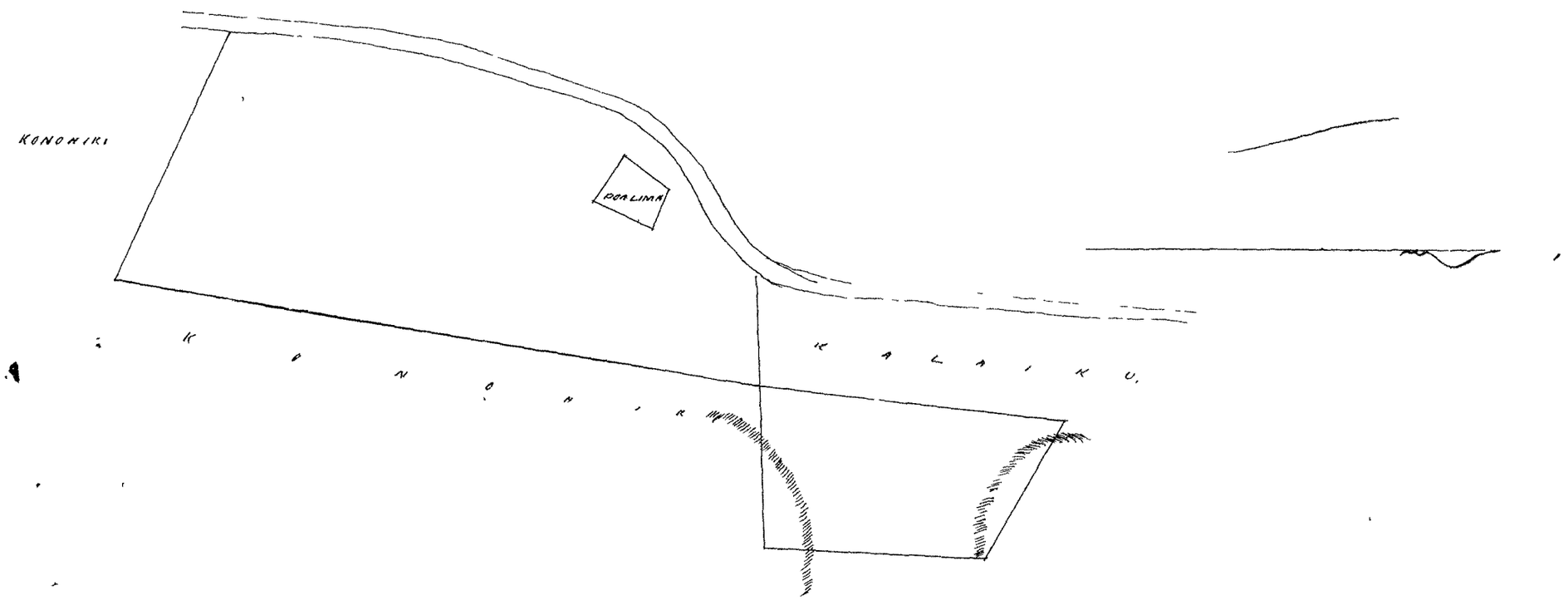
Apana 1. Kalo. Ili o Kapalua,
Ekommaka ana ma ke kihi Kom. Hema a e holo ana,
Hema 62½. Hik 3,50 pauku. Konohiki.
Akau. 11 Hik. 908 " "
Komohana 1.50 " Kaleiku
alaila e pili ana i ke kahawai. i ke kihi mua. 2 6/10 Eka.

Apana 2. Aina kula Ili o Kapalua,
Ekommaka ana ma ke kihi Kom. Hema. a e holo ana,
Hikina 2,22 pauku, Konohiki (Pali)
Ak. 4½. Hik 310 pauku. " "
Ak. 58½ Kom 220 " " .
Hem. 7 Kom. 430 " . Kaleiku
i ke Kihi mua. 3/4 Eka.

2.60
.75
3.35

A. F. Turner.
Luna aina

Honolulu. 27. Dek. 1852.

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Uku pau loa $ 6.00

W. L. Lee
G. M. Robertson
S. N. Smith
I. Kekaulahao

Honolulu January. 11. 1853.

508

I.

## Helu 4876 Kapule. Papaaluana Kipahulu Maui.

Apana 1. Ili o Kalaukoi, Papaaluana.
E hoomaka ana ma ke kihi Akau a e hoio ana,

| | | | | |
|---|---|---|---|---|
| Hema. | 45° | Komohana, | 170 | pauku e pili ana i ko ke Konohiki, |
| Hema. | 46½° | Hikina. | 13.70 | " " " Pali, |
| Akau. | 43.° | Hikina. | 260 | " " " " |
| Akau. | 42° | Komohana, | 7.20 | " " " Konohiki |
| Akau, | 17° | Komohana. | 7.20 | " " " " |

i ke kihi mua. 5, 216 Eka.

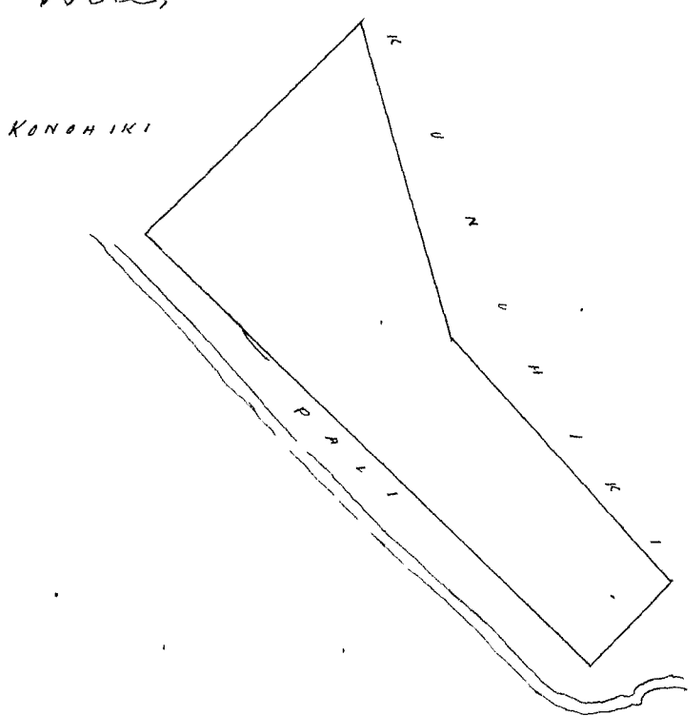
Apana 2. Pahale. E hoomaka ana ma ke kihi Akau a e hoio ana,

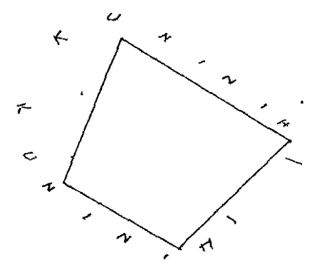
| | | | |
|---|---|---|---|
| Hema | 60.° | Hik | 434 pauku e pili ana i ko Kuminihi |
| Hema | 45° | Kom. | 348 " " " " " |
| Ak. | 61 | Kom. | 291 " " " " |
| Ak. | 20½° | Hik. | 345 " " " |

i ke kihi mua. 1.22 Eka.

A. F. Turner.
Luna ana aina

13. Oct 1852.




Ukuu pauku loa $600

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kikaulahao

Honolulu, January 11, 1853.

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## Helu. 6776 Kaiaikalepo & Kanaikele. Kvali Hana Maui.

Apana 1. Kuia. E hoomaka ana ma ke kihi Hema, a e hoio ana.

| | | | | |
|---|---|---|---|---|
| Ak | 75° | Hik | 7.71 | pauku e pili ana i ke alanui, |
| Ak. | 36½° | Kom. | 18,30 | " " " |
| Hem. | 37° | Kom. | 3,77 | " " " " |
| Hem. | 6½° | Hik | 3,60 | " " " |
| Hem. | 31° | Hik | 5,50 | " " " |
| Hem. | 25° | Hik | 6,00 | " " " i ke kihi mua |

9.6/10 Eka.

Apana 2. Pahale. E hoomaka ana ma ke kihi Akau a e hoio ana,

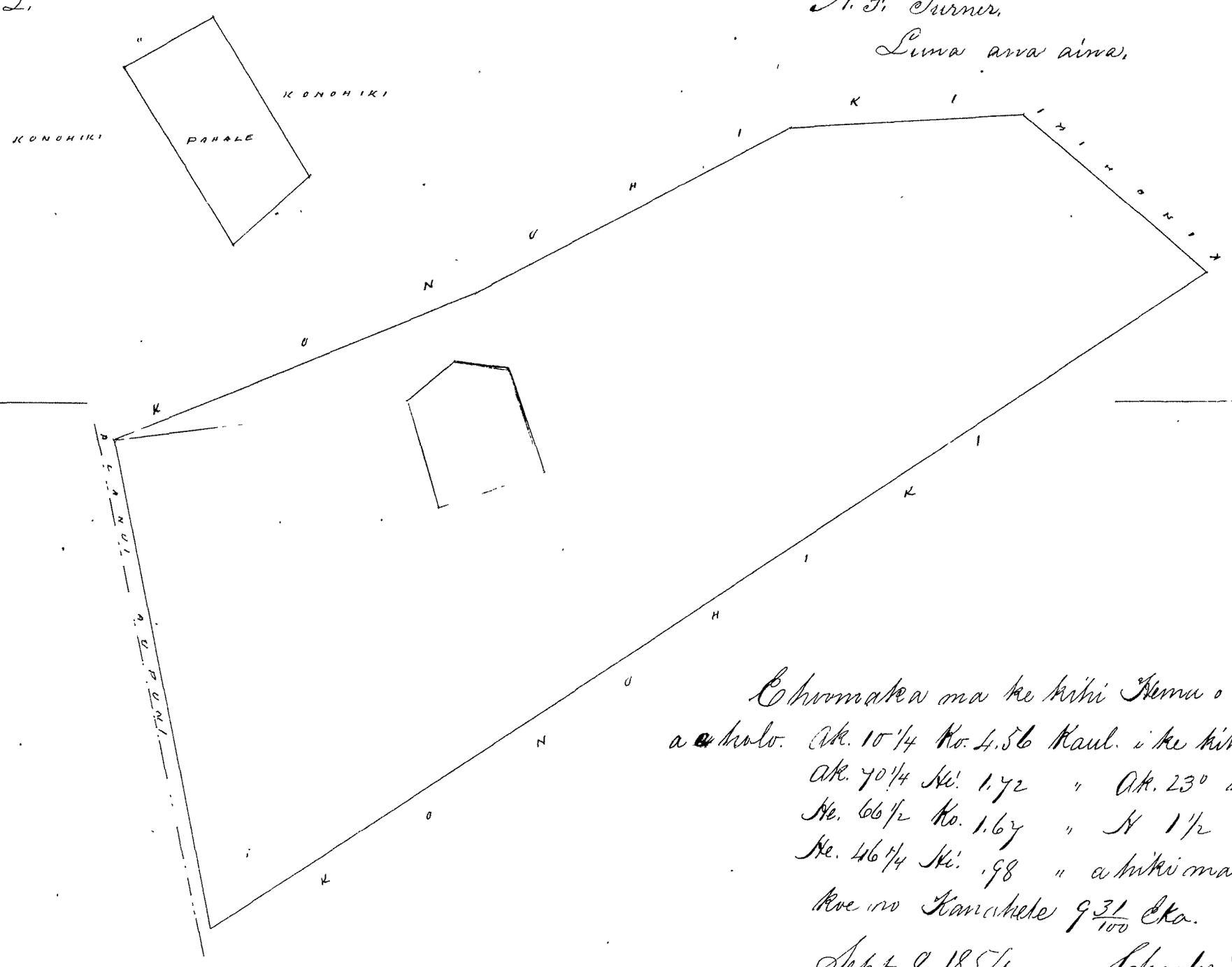
| | | | |
|---|---|---|---|
| Hem. | 55½° | Kom. | 2,83. pauku e pili ana i ko ke Konohiki. |
| Hem. | 32½ | Hik. | 160 " " " |
| Ak. | 55½ | Hik | 3,20 " " " |

0 5 0 8

Ak. · 45.° Kom. 2.60 pauku e pili ana i ke Konohiki, i ke kihi mua. 1/2 Eka.

12 Oct 1852.

A. F. Turner.
Luna ana aina.




Ehowmaka ma ke kihi Kema o Apana 1.
a e holo. Ak. 10 1/4 Ko. 4.56 Kaul. i ke kihi mua a holo
Ak. 70 1/4 Ki. 1.72 " Ak. 23° Ko. 1.72 Kaul.
Ke. 66 1/2 Ko. 1.67 " N 1 1/2 Ko. .77 "
Ke. 46 1/4 Ki. .98 " a hiki ma ke kihi mua.
Kue no Kanahele 9 31/100 Eka. 29/100 Eka.

Sept. 8. 1854. Charles. S. Kittredge
Hilo ana aina.

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Uku pau loa $ 7.00

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekauonohua

Honolulu, January. 11. 1853.

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Helu. 5178 E Kaimiki. aku. Kaupo Maui.

Apana 1. Kula ma Halemiki. Kumunui I
Ehowmaka ana ma ke kihi Kema a e holo ana.

Ak. 24° Kom. 2.97. pauku e pili ana i ke Konohiki.
Ak. 58° Kihi 2.60 " "
Kem. 33° Kihi 3.29 " "
Kem. 62° Kom. 3.13 " "

i ke kihi mua. 9/10 Eka.

Apana 2. Pii o Kamane, Niumalu I.
E. howmaka ana ma ke kihi Akau. a e holo ana.

Kem. 52 1/2° Kih. 658 pauku e pili ana i ke Nahiku
Kem 57.° Kom. 421 " " " Kakahuahale.
Ak. 56 1/2° Kom. 431 " " " Kaihe
Ak. 42 Kom, 437 " " " "
Ak. 79 Kih, 495 " " " Mauu Aupuni

i ke kihi mua. 3 77/1000 Eka.

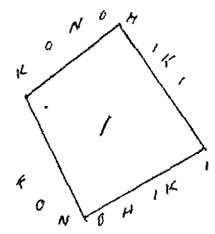
12 Oct 1852.

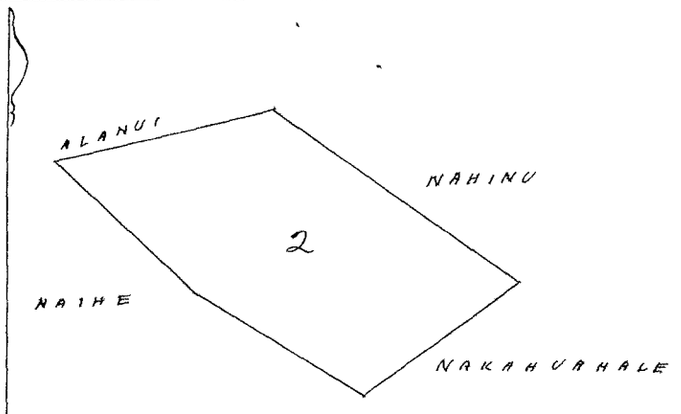
A. F. Turner.
Luna ana aina.

E Aia ma o ke Alii.

0509

510

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Uku pau loa $5.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, January 11, 1853.

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Helu 3275 C Mokupaneii. Waiehu Maui.

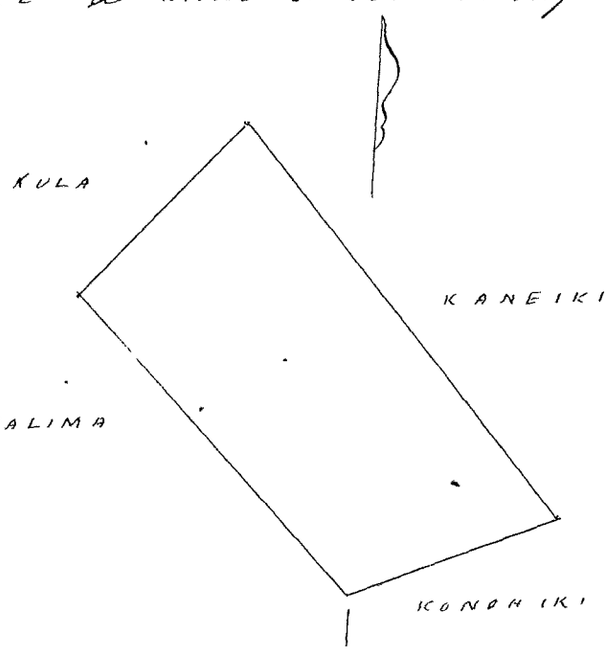
Ili o Kealaino, Ehoomaka ke ana ma ka kihi Hema o kela

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 42 1/4° | Kom. | 4 a 3. | Kaulahao | Poalima |
| Ak. | 42° | Hik. | 2,60 | " | Kula. |
| Hem. | 40 3/4° | Hik | 5,31 | " | Kaneiki a hiki |
| Hem. | 65 1/2° | Kom. | 2,52 | " | " |

ma kahi i hoomaka'i a maloko o ia anapuni, 1 21/100 Eka.

Oct. 12, 1852.

John T. Gower.
Ilea ana aina.




Kh. In 1.

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Uku pau loa $ 4. 00

W. L. Lee
G. M. Robertson
J. H. Smith
Joshua Kekaulahao

Honolulu. Jan. 11, 1853.

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I

Helu 4405 Kamakaheana. Waihee Maui.

Kanaele 4.
Apana 1 & 2. Ili o ~~Kapahukauila~~
Ehoomaka ke ana ma ke kihi Hema o ka Poalima kela e pili ana me Hinaiaele

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 51/2 ° | Hik | 93. | Kh | Poalima |
| Ak. | 49 3/4° | Kom. | 90 | " | " |
| Hem. | 46 1/4° | Kom | 73. | " | " |
| Ak | 36 3/4° | Kom. | 73. | " | Kaakaa. |
| Ak. | 43 1/2° | Hik. | 1,75 | " | " |
| Hem. | 44 3/4° | Hik. | 149 | " | Kula. |
| Hem | 33. | Hik. | 54 | " | " |
| Hem. | 49 1/2° | Hik. | 2.88 | " | " |
| Hem | 30 1/2° | Kom. | 84 | " | Poalima |
| Hem. | 62 3/4° | Hik. | 100 | " | " |
| Ak. | 10 3/4° | Hik. | 86. | " | " |

0 5 1 0

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 64½° | Hik. | 2.69 | Kh. | Makaonaona, |
| Hem. | 2½° | Kom. | 2.25 | | Kula |
| Ak. | 75° | Kom. | 3.86 | | Puhibaka |
| Ak. | 21° | Hik. | 1.95 | | Poalima |
| Ak | 63° | Kom. | 69 | | " |
| Hem | 34½ | Kom. | 1.67 | | " |
| Ak. | 41° | Kom. | 1.08 | | Puhibaka |
| Ak. | 20½ | Kom. | 1.88 | | Konohiki |

a hiki ma Ka paku mua, a maloko oia anapuni, 1 88/100 Eka.

Poalima I Ehoomaka ke ana ma ke kihi Hema o ka poalima, ma ka aoao akau o Keia Kuleana,

| | | | | |
|---|---|---|---|---|
| Hem. | 17° | Kom. | 59 | a hiki ma ke kihi o Keia |
| Hem. | 17¾ | Kom. | 56 | " |
| Ak. | 67° | Kom. | 93. | " |
| Ak. | 17°¾ | Hik. | 56 | " |
| Hem. | 67° | Hik. | 93. | a hiki ma Ka paku mua, a maloko oia anapuni, |

5/100 Eka.

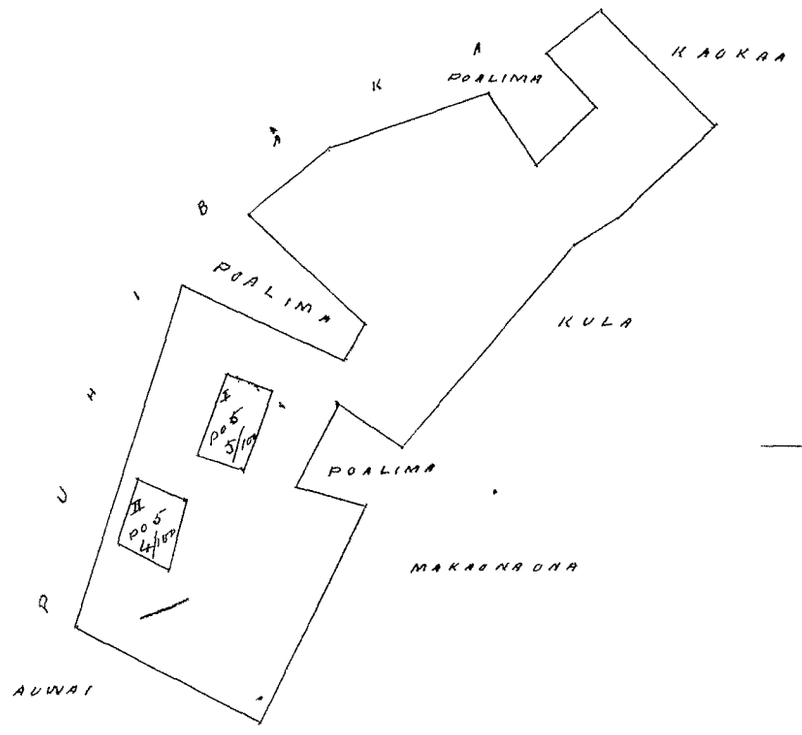
Poalima II Ehoomaka ke ana ma ke kihi o ka Poalima I.

| | | | | |
|---|---|---|---|---|
| Hem. | 78° | Hik. | 47 | a hiki ma ke kihi o Keia |
| Hem. | 79° | Hik. | 79 | |
| Hem. | 17° | Kom. | 54 | |
| Ak. | 79° | Kom. | 77 | |
| Ak. | 17° | Hik. | 54 | a hiki ma Ka paku mua, a maloko oia ~~anapuni~~ |

Poalima 4/100 Eka.

July 7, 1852

John T. Gower.
Mua ana aina.




2 Kh 1 Sn.

Ukuu pau loa $14.

W. L. Lee
G M Robertson
I. Smith
Joshua Hekaulahao.

Honolulu, January, 11, 1853.

## Helu 4579 Di. Hamakualoa Maui.

Apana 6 Palapala no ke ana ana i ke kuleana 4579 no Di. ma ma ili o Puukoa, Kanemoele, a me Kamakuamauu. Ahupuaa. Pauwela, ma Hamakualoa. Maui. Iaha 2, Ehoomaka ke ana ma ke kihi mauka, Hikina o Kauhi, a e holo.

Hema 34¼° Hikina 3.57 Kh. ma ka Pali.

0 | 5 1 1

Hema 20° Hikina 4.80 Kh. ma ka Pali
Hema 12° Komohana 2.22 " " " "ke kihi mauka o kua
Akau ponoi 2.60 " " "
Akau 22¾° Komohana 2.20 " " "
Akau 26° Komohana 2.12 " " "
Akau 41½° Komohana 2.94 " " "
Hema 89° Hikina 93 " ke Kauhi. a hiki i ke kihi i
komaka'i Amaloko oia Ampuni 37/100 Eka.

Apana 1 Ehommaka ke kihi Akau o kua malua o ka Wailele.
Hema 26° Hikina 2.74 Kh. ma ka Pali
Hema 7° Komohana 2.10 " " "
Hema 61° Hikina 2.26 " " "
Hema 1° Komohana 1.68 " " "
Hema 30½° Hikina 1.66 " " "
Hema 15° Komohana 1.22 " " "
Hema 7° Hikina 2.09 " " "
Akau 62° Komohana 1.74 " " Mauka o ka Wailele.
Akau 7° Komohana 4.60 " " Pali
Akau 16¼° Komohana 1.80 " " "
Akau 50° Komohana 2.73 " " "
Akau 12° Hikina 2.20 " " "
Akau 21½° Komohana 2.20 " " " a hiki ma kahi i komaka'i
Amaloko oia Ampuni 31/100 Eka.

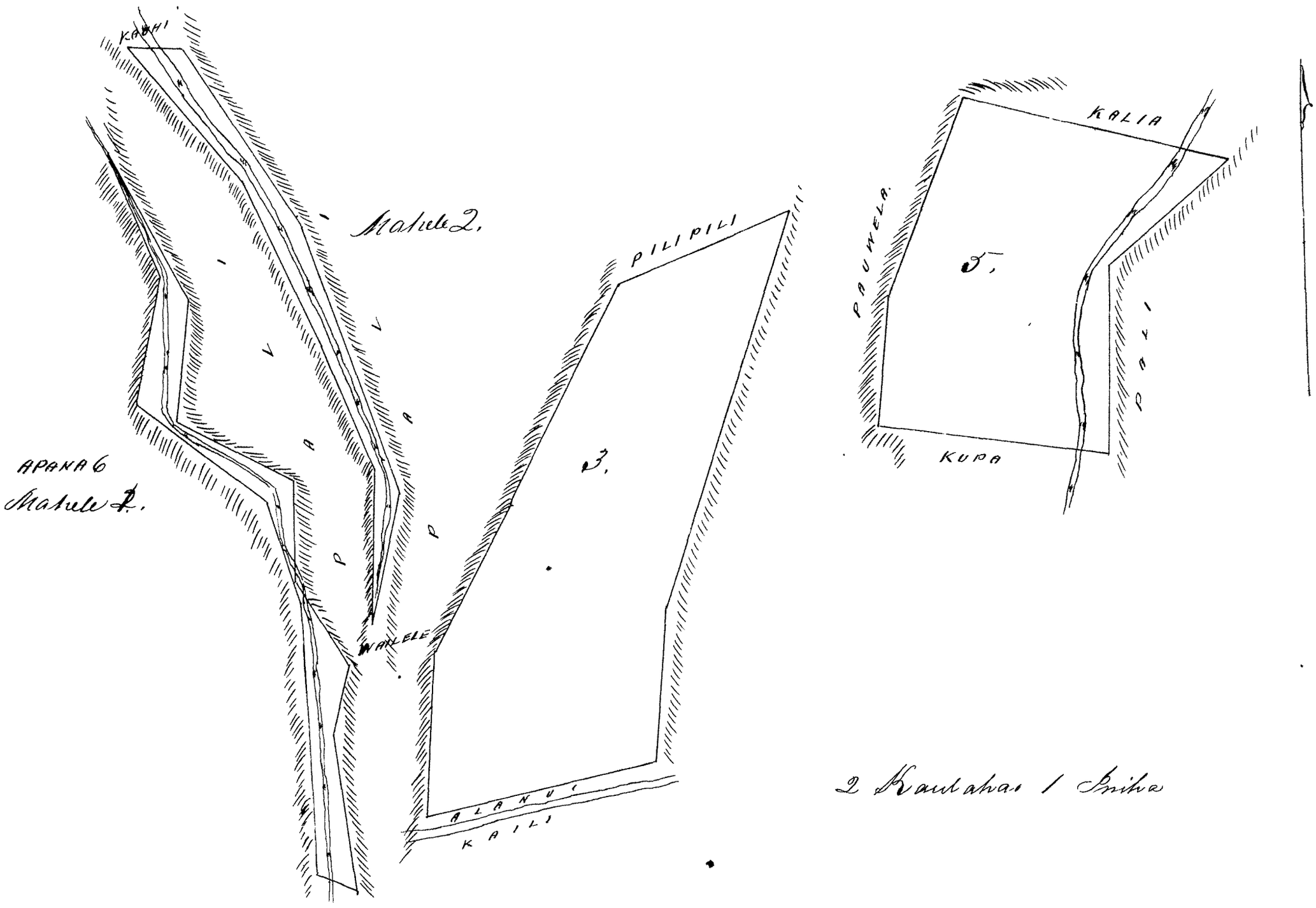
Apana 3. Ili o Kamenoela. ȝ Ruuku. Ehommaka ke ana ma ke kihi Hikina o kela, ke kihi Akau Kaili.
Akau 2½° Hikina 2.63 Kh. ma ka Pali maluna.
Akau 16½° Hikina 7.00 " " " " "
Hema 66° Komohana 3.17 " " ka Pilipili,
Hema 24° Komohana 4.15 " " ka Pali mauka.
Hema 3° Komohana 2.75 " " " " "
Hema 27¾° Komohana 2.59 " " " " "
Akau 76½° Hikina 3.96 " " ka Kaili, a hiki ma kahi
i komaka'i. Amaloko oia Ampuni, 2 98/100 Eka

Apana 5. Ili Opuuwahie. Ehommaka ke ana ma ke kihi Hikina Akau
o kela.
Akau 18¼° Komohana, 2.26. Kh. ma ka Kaili.
Akau 77° Komohana 2.54 " " ka Pali
Hema 20° Komohana 3.59 " " " "
Hema 43¼° Komohana 2.14 " " " "
Hema 83 Hikina 3.94 " " ka Kuiea.
Akau ponoi 3.15 " " ka Pali.
Akau 48° Hikina 2.75 " " " " a hiki ma kahi i komaka'i,
Amaloko oia Ampuni. 2 21/100 Eka.

John S. Gower.
Mea Ana Aina.

Olelo hoakaka.

Apana 1 2 & 4. Are Kula uncultivated.
" 7 Is a Poalima.
" 8 " claimed and cultivated by natives for whom it has been surveyed.
" 9 " not claimed by any one else, and being a part of the Ahupuaa of Kuelo which belongs to claimant, it was not thought necessary to survey it.




2 Kaulahao / Smith

Ukupau Ova $ 10. 00

Honolulu Dam. 11. 1853.

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Helu 3561 Poia Kaumvalii

Wailua Kauai.

Palale aina kalo me Kula. "Papaabai." ka inoa maloko o ke Ahupuaa o Wailua, Kauai. E hoomaka ana ma ka pa pohaku. ma ka pali o Puuki. ma ke kapa A. o ka palale o Debora.

| | | | | |
|---|---|---|---|---|
| a baila aku. | Akau. | 32° | Hikina | 5 Kaul. e pili ana i Ka palale o Debora. |
| | Akau. | 48° | Hikina | 10 80/100 " " ili o Kihapiilani. |
| | Akau. | 52° | Komohana. | 18 4/100 " " auwai o Kawaiiki. |
| | Hema | 50° | Komohana. | 8 49/100 " " Pali o Papaabai. |
| | Hema | 40° | Hikina | 5. " " Poi o Kahoolaiii a Kuka. |
| | Hema | 42° | Hikina | 10 90/100 " " Poko o "Kalwapuhu" Ka inoa. |
| | Hema. | 47° | Komohana | 3 20/100 " " —" —" —" |
| | Akau. | 80° | Komohana. | 2. " " —" —" —" |
| | Hema | 47° | Hikina | 5 30/100 " " Pali o Puuki. |

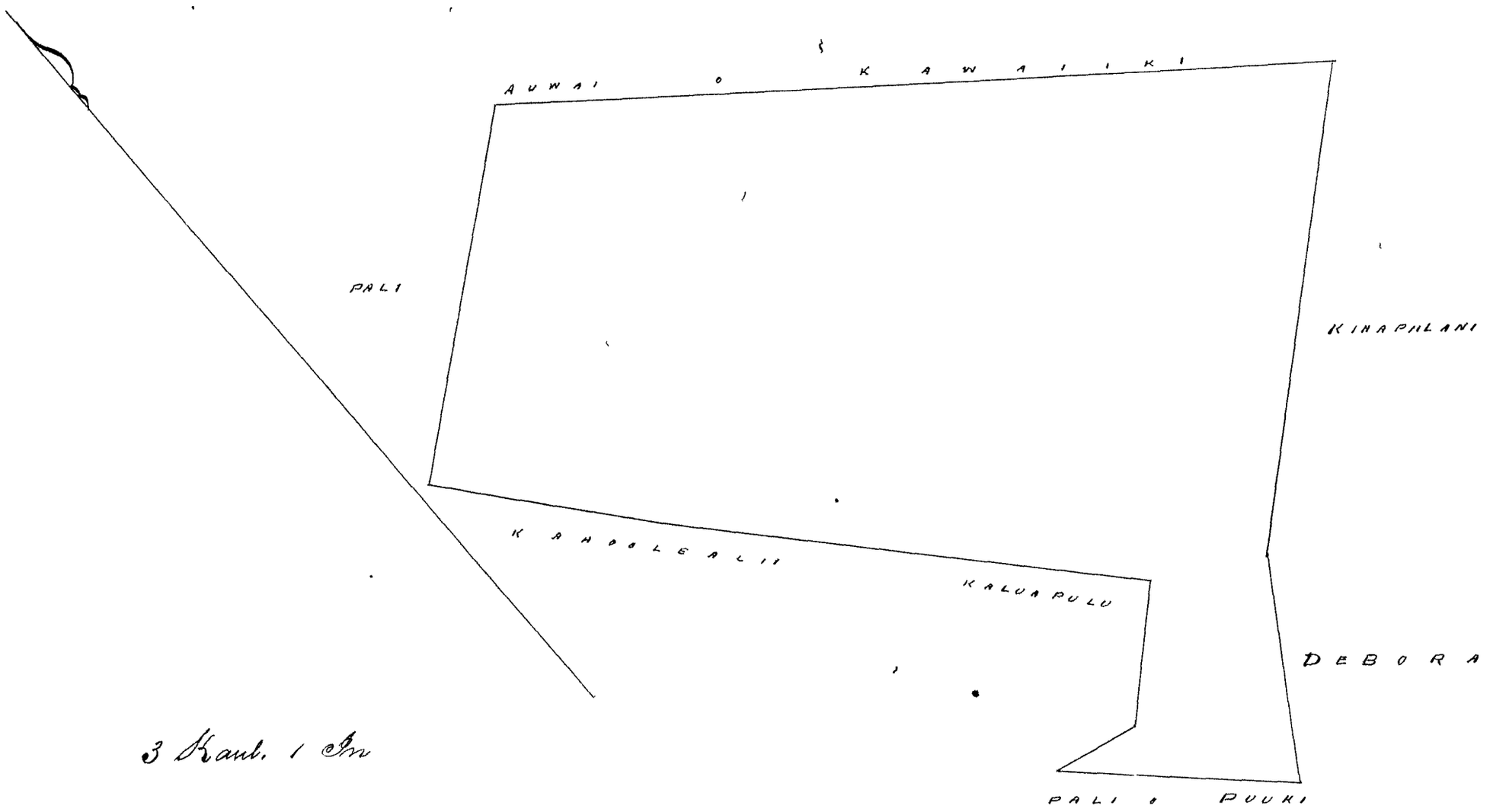
e ili ana 17. Eka. 3 Kuula. 28 Pereka.

Kauai. Nov. 15. 1851.

W. H. Pease.

Nana ma kela aoao. i ke kii

514




3 Kaul. 1 Im

Ukupau Loa. $10.00

W. L. Lee
G. M. Robertson
H. Smith
C Kekaulahao

Honolulu, January 24. 1853.

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Helu 10312. 9134 · Namaielua

Kanapepe. Kauai.

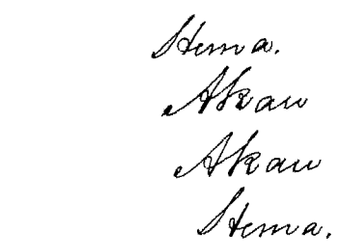
Apana 1. Ehiku Loi. Kapolo ka inoa maloko o ka ili o Kaauwaekahi. Ehoomaka ana ma ka pouli Kahakai. Aokoke i ka pali,

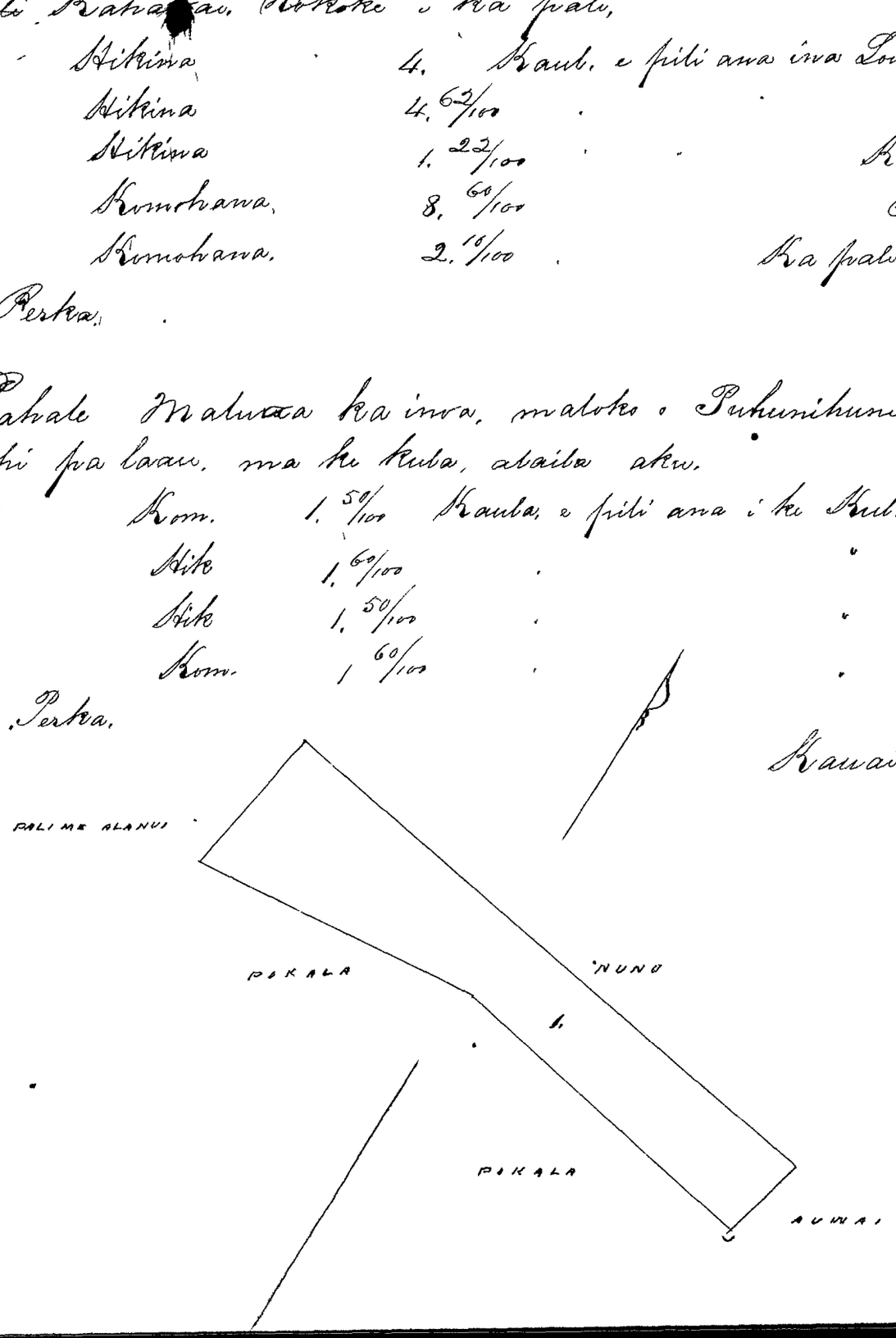
| | | | | |
|---|---|---|---|---|
| Hema | 70° | Hikina | 4. | Kaul. e pili ana ina Loio Pokala. |
| Hema. | 54° | Hikina | 4. 62/100 | |
| Akau | 38° | Hikina | 1. 22/100 | Ka auwai. |
| Akau | 55° | Komohana. | 8. 60/100 | o Nuuu |
| Hema. | 34° | Komohana. | 2. 10/100 | Ka pali me alanui, |

e ili ana 1. Eka. 39. Pereka.

Apana 2. Pahale Malauea ka inoa, maloko o Puhunihuni Ili o Kaauwekahi Ehoomaka ana ma kahi pa laau. ma ke kuhu, akaiha akau.

| | | | | |
|---|---|---|---|---|
| Hema | 76° | Kom. | 1. 50/100 | Kauka. e pili ana i ke Kuhu. |
| Hema | 14° | Hik | 1. 60/100 | |
| Akau. | 76° | Hik | 1. 50/100 | |
| Akau. | 14° | Kom. | 1 60/100 | |
| e ili ana | 38 | Pereka. | | |




Kauai. Sept. 1, 1851

W. H. Pease.

0 5 1 4

Uku Pau loa $ 5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu. January. 24. 1853.

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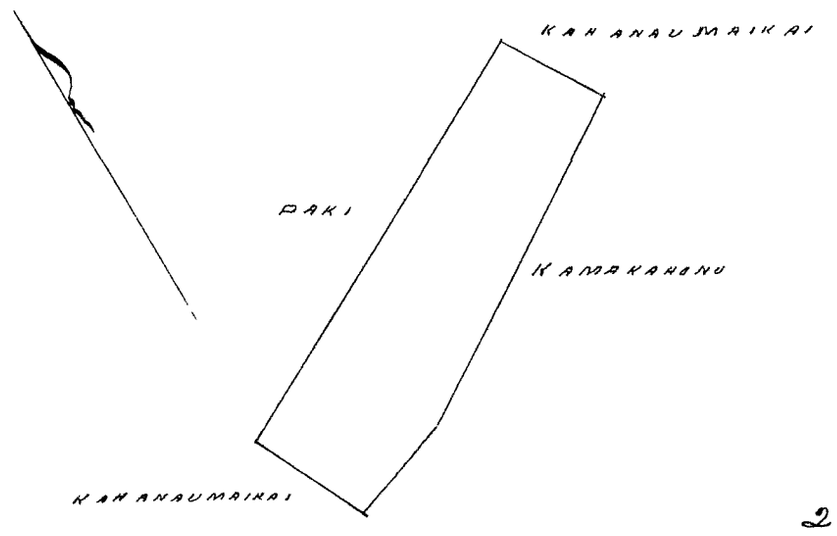
Helu 1438 Ku. ✓ 1" Mooiki, Waikiki. Kona. Oahu.

4 Poi Kalo ma Mooiki. Waikiki.
E hoomaka ana ma ke kihi Ak. a e holo ana.

| | | | | |
|---|---|---|---|---|
| Hema | 52° | Hik. | 1.25 | Kaul. ma ka aina o Kahanaumaikai. |
| Hema | 38° | Kom. | 4.00 | " " Kamakahonu. |
| Hema | 51° | Kom. | 1.24 | " " " |
| Akau | 43° | Kom. | 1.38 | " " Kahanaumaikai |
| Akau. | 43° | Hik. | 5.00 | " " Paki. |

a hiki ma Kahi i hoomaka ai. Maloko. kiia mau loi. 3/4 o ka Eka.

Dec 27. 1850.




C. J. Lyons. Sur.

2 Kaul.

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Uku pau loa $ 5. 00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu. January. 24. 1853.

---

Helu 5341. Pohihi ✓ Kipu. Kona. Kauai.

Aina 1. Kula maloko o ka ili o Pohakua. Kipu Kauai.
E hoomaka ana ma ke kula o Konohiki. ma ke kihi Hik. Hem. o ke kuka o Napopolo. alaila aku.

| | | | | |
|---|---|---|---|---|
| Akau. | 60° | Kom. | 5 20/100 | Kaul. e pili ana i ke kula o Napopolo. |
| Hema. | 40° | Kom. | 1 20/100 | " " o Konohiki |
| Hema. | 60° | Hik. | 5 20/100 | " " " |
| Akau. | 40° | Hik. | 1 20/100 | " " " |

e ili ana e 2 Kuda. 18 Perka.

Aina 2. Kula. E hoomaka ana ma ke Kula o Konohiki ma ke kihi Ak. Kom. o ke kula me loi o Pohi. alaila.

| | | | | |
|---|---|---|---|---|
| Hema | 22. | Hik | 2 | Kaul. e pili ana i ke kula o Pohi |
| Hema | 70 | Kom. | 2 | " " " o Konohiki |
| Hik | 22 | Kom | 2 | " " " " |
| Ak. | 70. | Hik | 2 | " " " " |

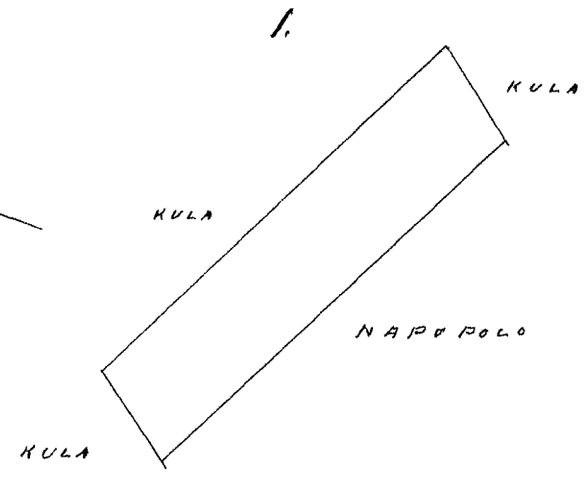
e ili ana 1 Kuda 24 Perka.

Kauai. January. 20. 1852.

W. A. Pease.

516

1.

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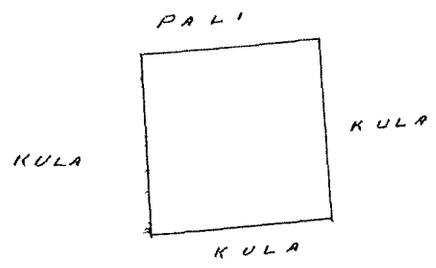


2 Kuleanahau 1 Aupuni.

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Uku pepa loa $ 5.00

W. L. Lee
G. M. Robertson
S. Kekauluohi
J. Kekauanohano

Honolulu. January. 24. 1853.

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Helu 3111. 3559 Debora Kapule. Wailua. Puna. Kauai.

Apana 1. Pahale, wahi o ka ili o Pohaku. Wailua, Kauai.
Eha mokaka ana ma ke kahawai o Wailua, ma kahi pohaku, ma ka palena Kom. o ka pahale o Oliver. alaila aku,

| | | | | |
|---|---|---|---|---|
| Ak | 4 | Hik | 4 20/100 | Kaul. e pili ana i ke kula o Konohiki |
| Ak. | 32. | Hik | 8 39/100 | " Ka pahale o Kaumualii ma Puuki. |
| Hem. | 22. | Hik | 8 | " Ka auwai o Papali. |
| Hem. | 47 | Kom | 6 8/100 | " Ka pahale o Oliver |
| Ak. | 72. | Kom. | 3 | " Ke kahawai. |

e ili ana 5 Eka. 29 Perka.

Apana 2. Elua Loi maloko o ka ili o "Pakoli" ma ka ili o Okeoke.
Eha mokaka ana ma ka auwai o Kaluapulu, ma ke kihi Hem. Hik o ka loi o Apapu ka inoa, alaila aku,

| | | | | |
|---|---|---|---|---|
| Hem. | 10° | Hik. | 6 | Kaul. e pili ana i ka auwai o Kaluapulu. |
| Hem. | 62° | Kom. | 7 35/100 | " Ka pali o Puuki. |
| Ak. | 23° | Kom. | 5 50/100 | " Ka loi o Papohaku. ka inoa |
| Ak. | 60° | Hik. | 8 70/100 | " Ili o Paki. |

5 29
4 2 9
3 3 15
13 2.13

e ili 4 Eka. 2 Ruda. 9 Perka.

Apana 3. Elua Loko Ia. maloko o ka ili o Kawiiki Wailua Kauai.
Eha mokaka ana kokoke i kahi Hau, ma ke Kai, ma ke kihi Hem. Hik o ka Loko ia Kawiiki alaila aku,

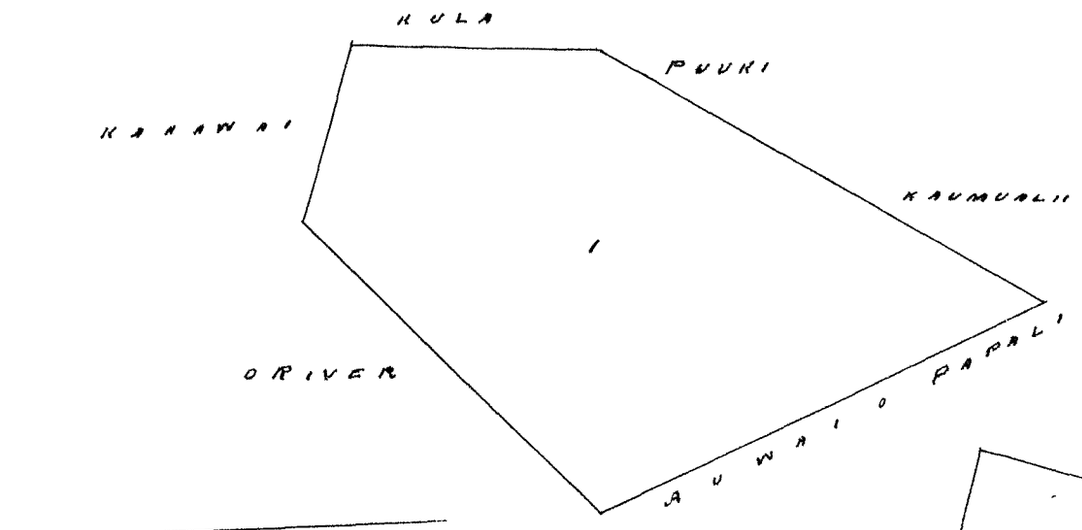
| | | | | |
|---|---|---|---|---|
| Ak. | 12° | Hik. | 4 | Kaul. e pili ana i Ke Kula o Konohiki. |
| Ak. | 72° | Kom. | 50 | pauku " " " |
| Ak. | 12° | Hik. | 8 | Kaul. " " " |
| Ak. | 40° | Hik. | 6 70/100 | " " " |
| Ak. | 52° | Kom. | 1 70/100 | " Kahi pa pohaku o Kalanikala |
| Ak. | 72° | Kom. | 1 30/100 | " " " " |
| Hem. | 29° | Kom | 4 | " Ke Kula o Konohiki |
| Hem. | 18° | Kom. | 14 90/100 | " " " " |
| Hem. | 72° | Hik. | 3. | " " " " |

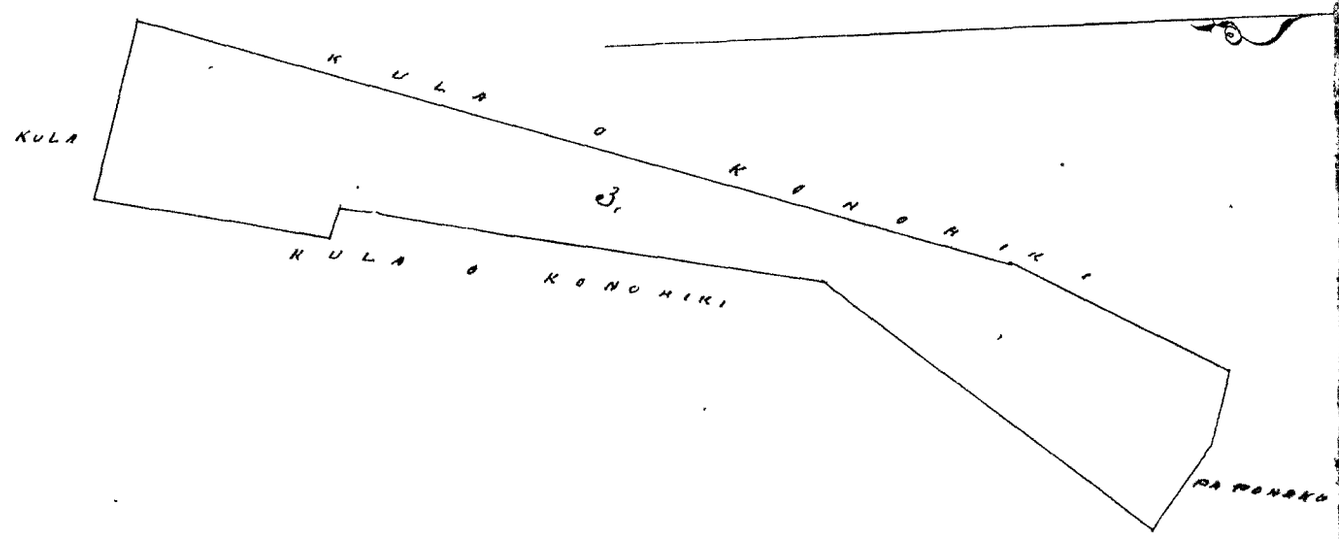
e ili ana 3 Eka 3 Ruda. 15 Perka.

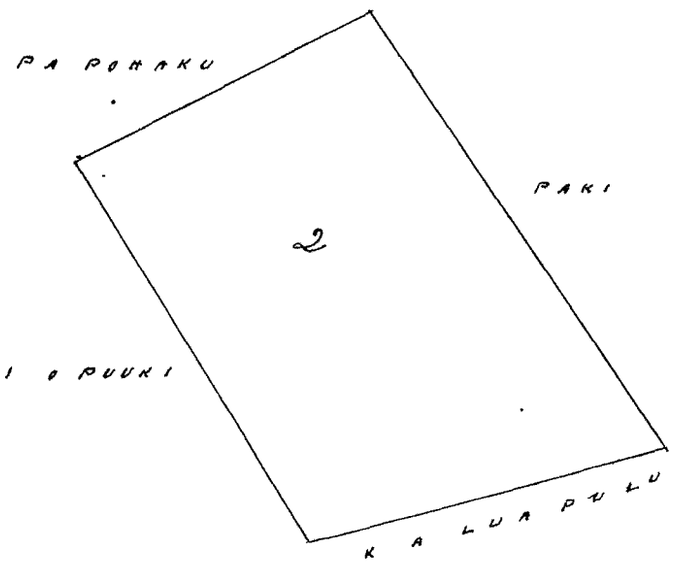
Kauai Nov 15. 1851

W. A. Pease.

517




3 Kaul. 1 Poiha

Honolulu. January. 24. 1853.

Ukupau ka $ 8.00

W. L. Lee

G. M. Robertson

I. H. Smith

S. Kikaulahao

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Helu 8254 Kaoleki. Kanapepe Kona Kauai.

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Apana 1. Elua loi ma ka moo o Kaluapuaa. ili o Kaauwaikahi.
E kuwaka ana ma ke kihi Akau. Hik. o na Loi o Keau.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 65° | Hik. | 2 | Kaul. e pili ana ina Loi o Lauki, | |
| Hema | 50° | Hik. | 2 | " | " |
| Hema | 47° | Kom. | 45 | Pauk. | " Kielii. |
| Hema | 60° | Kom. | 60 | " | " Kelemoku. |
| Akau | 64° | Kom. | 3 45/100 | Kaul. | " " |
| Akau. | 33° | Hik. | 1 35/100 | " | " " o Keau. |

e ili ana 1 Ruda. 28 Perka.

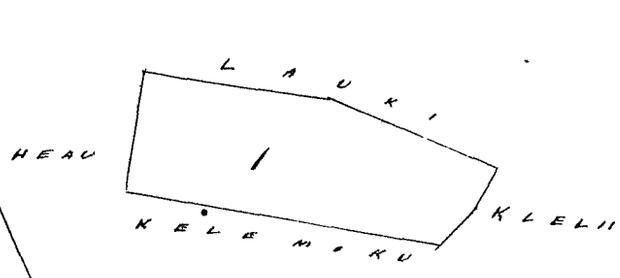
Apana 2. Akahi Loi. malako o ka moo o Kaluapuaa ili o Kaauwaikahi
E kuwaka ana ma ke kihi Hem. Kom. o na Loi o Kielii

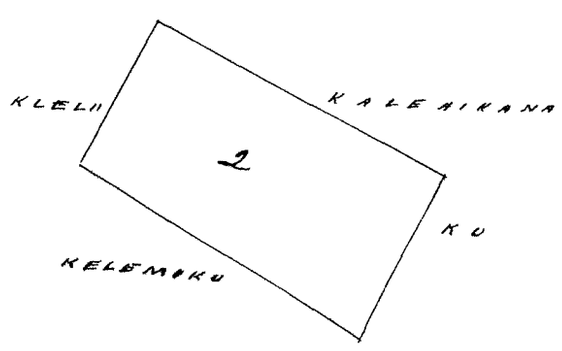
| | | | | | |
|---|---|---|---|---|---|
| Akau | 45° | Hik | 1 80/100 | Kaul. e pili ana ina Loi o Kielii | |
| Hema | 45° | Hik | 3 52/100 | " | " Kalekikana |
| Hema | 44° | Kom. | 2. | " | " |
| Akau. | 40° | Kom. | 3 60/100 | " | " Kilemoku. |

e ili ana 2 Ruda 26 Perka.

Kauai. Sept. 1. 1851

W. H. Pease.




2 Kaul 1 Pk.

518

Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
D. H. Smith
S. Kekaulahao

Honolulu January. 24. 1853.

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Helu 5260 Papahilikona Apa Kipu Kauai.

Apana 1. Aina Kalo me Kula. maloko o ka ili o Apa Kipu Kauai.
E hoomaka ana ma ke Kula. ma kahi pohaku Kokeke i ke Kahawai o Auleia, alaila aku,

| | | | | |
|---|---|---|---|---|
| Hema | 56.° | Kom. | 1 75/100 | Kaul. e pili ana i ke Kula o Konohiki. |
| Akau | 33.' | Kom. | 6 30/100 | " " " " |
| Akau. | 50° | Hik. | 1 40/100 | " " " " |
| Hema. | 42° | Hik. | 6 62/100 | " " " " |

e ili ana 1 Eka. 7 Perka.

Apana 2. Kula maloko o ka ili o Alaiki, E hoomaka ana ma ka pali ma kahi pohaku. alaila aku,

| | | | | |
|---|---|---|---|---|
| Akau | 72° | Kom. | 4 50/100 | Kaul. e pili ana i ke Kula o Konohiki. |
| Akau | 30° | Hik | 4 | " " " " |
| Hema | 72° | Hik | 4 50/100 | " " " " |
| Hema. | 30° | Kom. | 4 | " " " " |

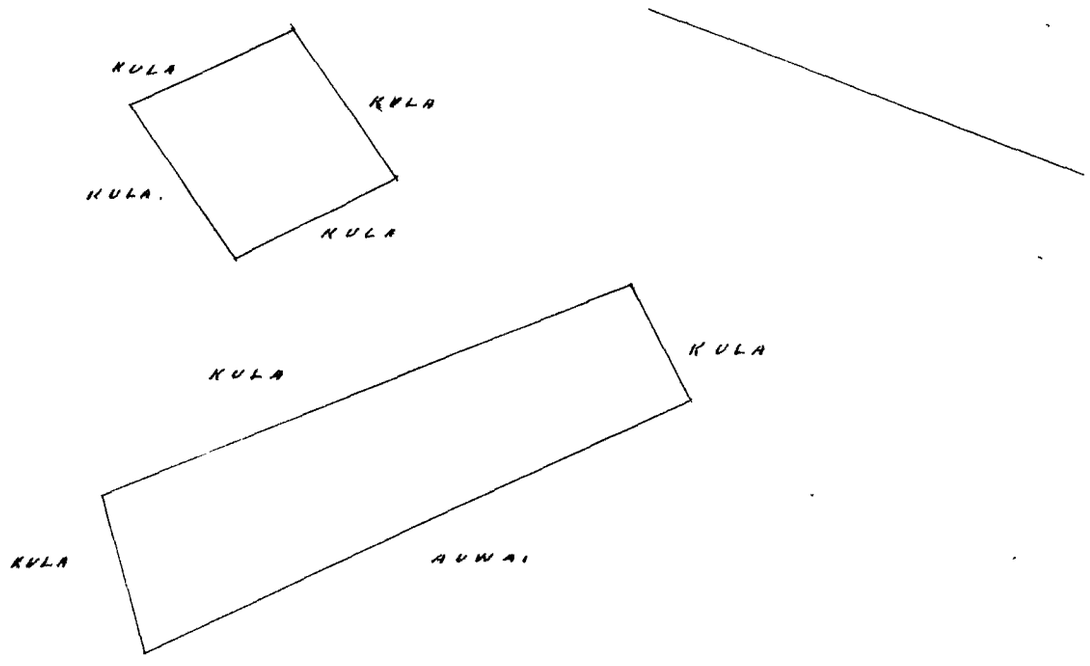
e ili ana 1 Eka 3 Kuda

Apana 3. Pahale maloko o ka ili o Puhoihoi. E hoomaka ana ma kahi pa pohaku. ma ka palua Kom. o ka pahale o Kepu alaila aku.

| | | | | |
|---|---|---|---|---|
| Hema | 37° | Kom | 2 | Kaula e pili ana i ke Kula o Konohiki. |
| Hema | 44° | Hik ~~Kom~~ | 2 | " " " " |
| Akau | 37' | Hik | 2 | " " " " |
| Akau. | 44° | Kom. | 2 | " " " " |

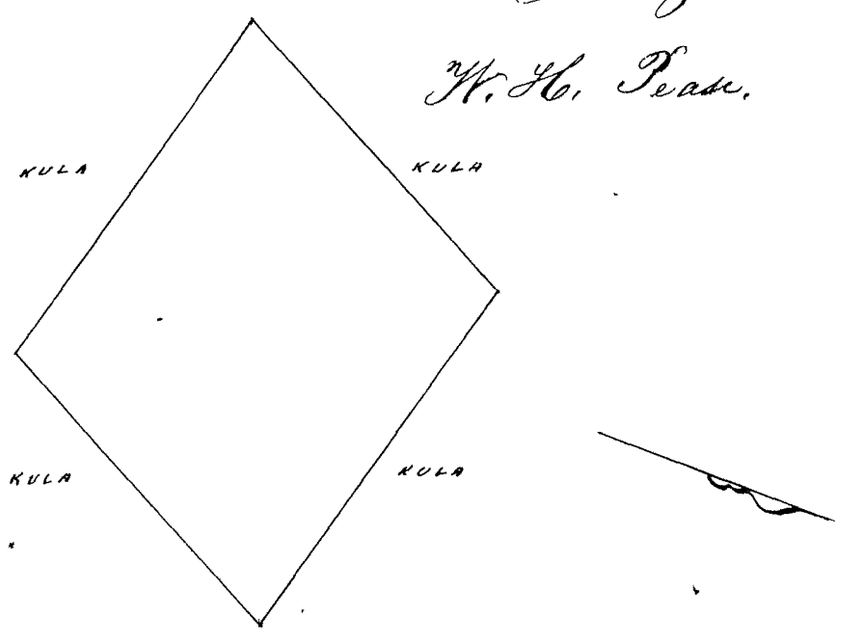
e ili ana 1 Kuda. 23 Perka.

1 7
1. 3.
1 23
3 C. 30




Kauai January 20 1852

W. H. Pease.

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Uku pau loa $ 6.00

W. L. Lee
G. M. Robertson
D. H. Smith
S. Kekaulahao

Honolulu January 24, 1853.

## Helu 10 564. Daniela. Oleloa. ✓ Waioli. Halelea. Kauai.

Maloko o ke ahupuaa o Waioli Halelea Kauai.
Apana 1. Eluu Loi. Penei na Mokuna E hoomaka ana ma ke kihi Hem. Hik o ka aina o Rev E Johnson.

| | | | | |
|---|---|---|---|---|
| Akau | 34° | Kom. | 6 30/100 | Kaul. e pili ana ina Loi o Johnson. |
| Akau | 50° | Hik | 2 60/100 | " " " o Nuku. |
| Hema | 34° | Hik | 6 30/100 | " " " o Naiwi |
| Hema. | 50° | Kom | 2 60/100 | " " " Kahooponopono |

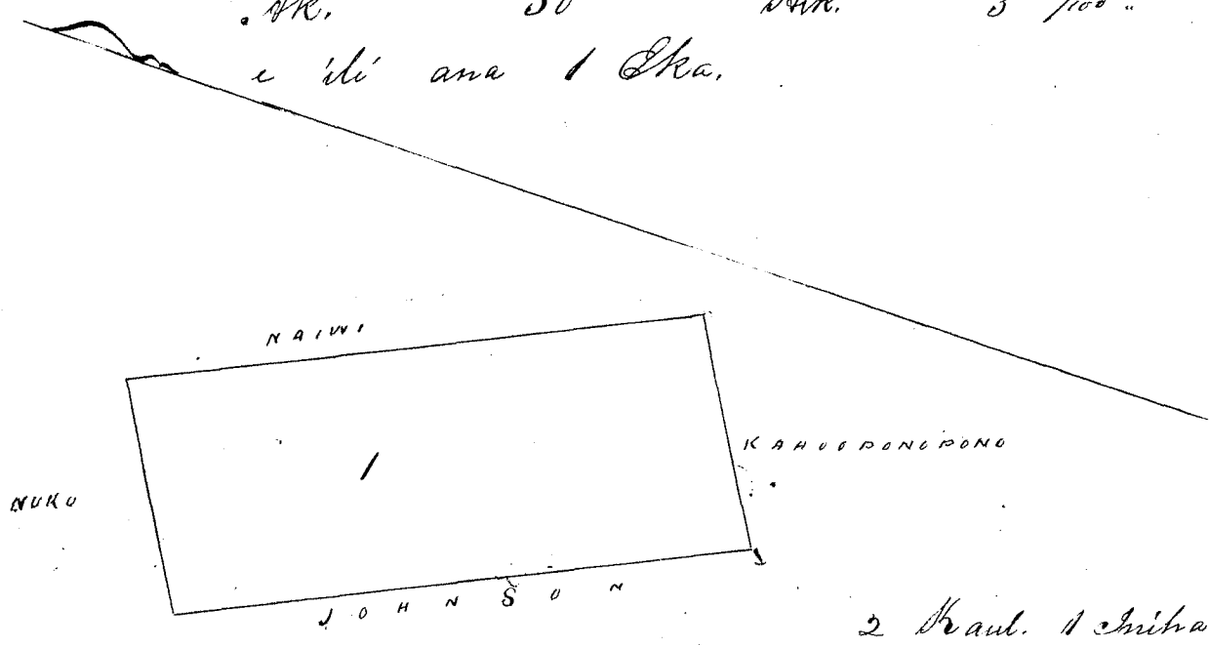
e ili ana 1 Eka. 3 Piha.

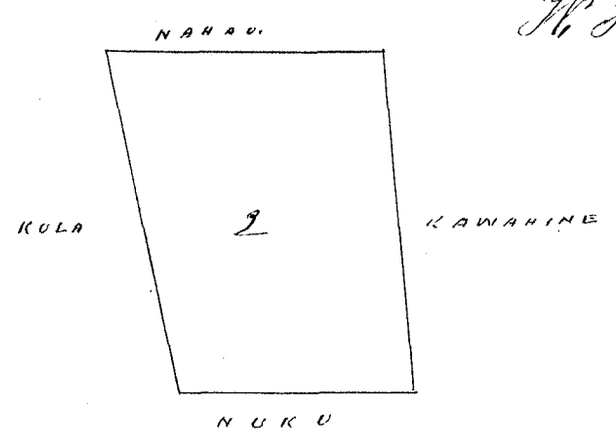
Apana 2. akahi Loi. "Kaiulu" ka inoa. Penei na mokuna. E hoomaka ana ma kahi pa ma ke kihi Ak. Kom. o ka loi o Nahau. alaila aku.

| | | | | |
|---|---|---|---|---|
| Hem. | 28° | Hik. | 3 Kaul. | e pili ana i Ka loi o Nahau. |
| Hem. | 57° | Kom. | 3 70/100 | " " " o Kawahine |
| Ak. | 28° | Kom. | 2 56/100 | " " " Nuku. |
| Ak. | 50° | Hik. | 3 75/100 | " " " Ke Kula nui pa. |

e ili ana 1 Eka.

Kauai Sept 1852
W. H. Pease.




2 Kaul. 1 Piha

Uku pau loa $6.00

W. L. Lee
G. M. Robertson
I. H. Smith
S. Kekaulahao

Honolulu. January. 24. 1853.

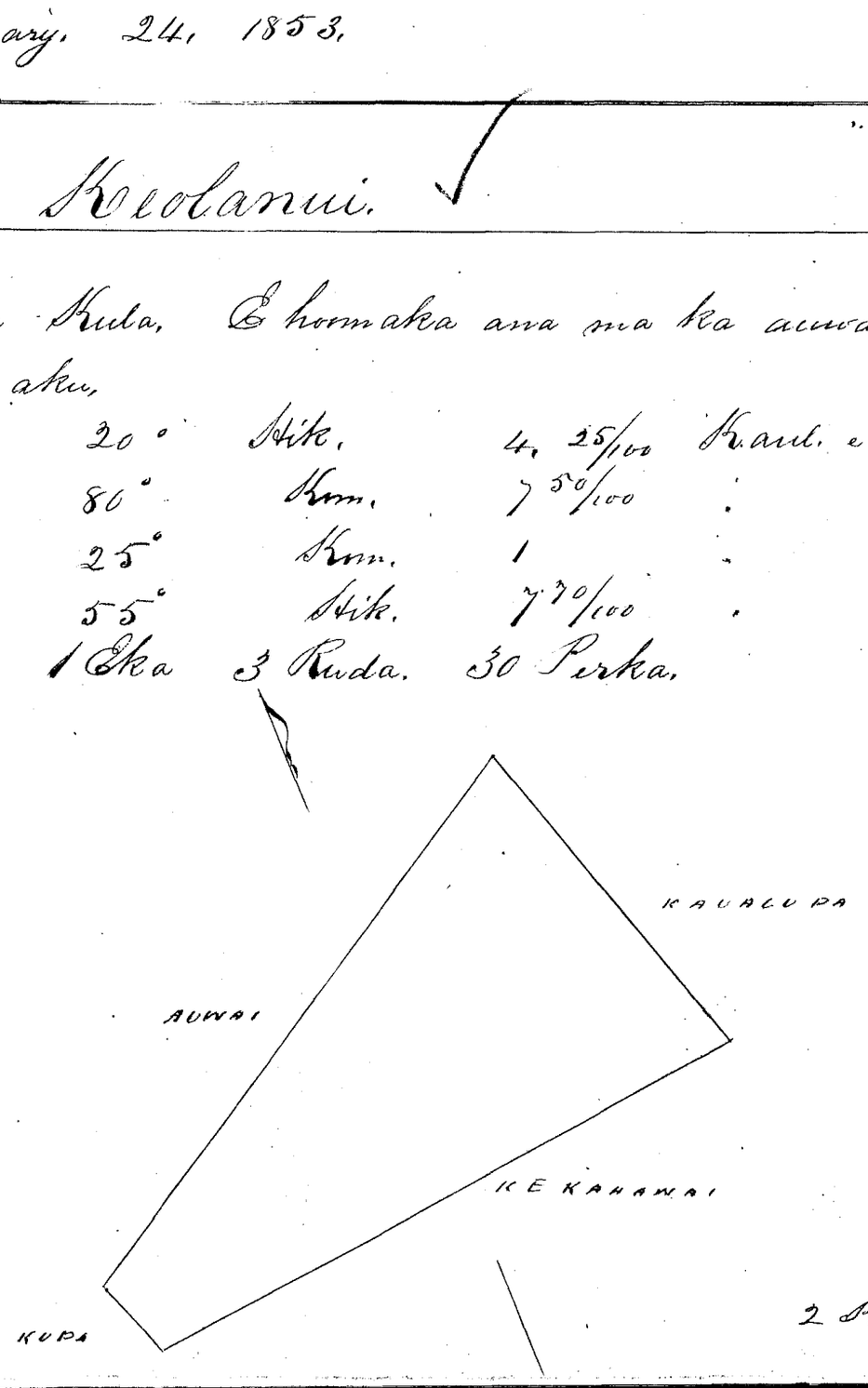
## Helu 3600. Kealanui. ✓ Hanamaulu Puna Kauai.

Ahikiu Loi me Kula. E hoomaka ana ma ka aumai ma ke kihi Ak. Kom. o na Loi o Kauwalupa. alaila aku.

| | | | | |
|---|---|---|---|---|
| Hem. | 20° | Hik. | 4. 25/100 | Kaul. e pili ana ina Loi o Kauwalupa. |
| Hem. | 80° | Kom. | 7 50/100 | " " Ke Kahawai |
| Ak. | 25° | Kom. | 1 | " " na Loi o Kupa |
| Ak. | 55° | Hik. | 7 70/100 | " " Ka aumai, |

e ili ana 1 Eka 3 Ruda. 30 Perka.

Kauai. July 5. 1851
W. H. Pease.




2 Kaul. 1 Pi

520

Uku pau loa. $ 5.00

W. L. Lee
G. M. Robertson
S. K. Smith
J. Kekaulahao

Honolulu January 24, 1853.

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## Helu 7944 Kahui

Hanalei Haleleа Kauai.

Maioko o ke ahupuaa o Hanalei Haleleа Kauai,

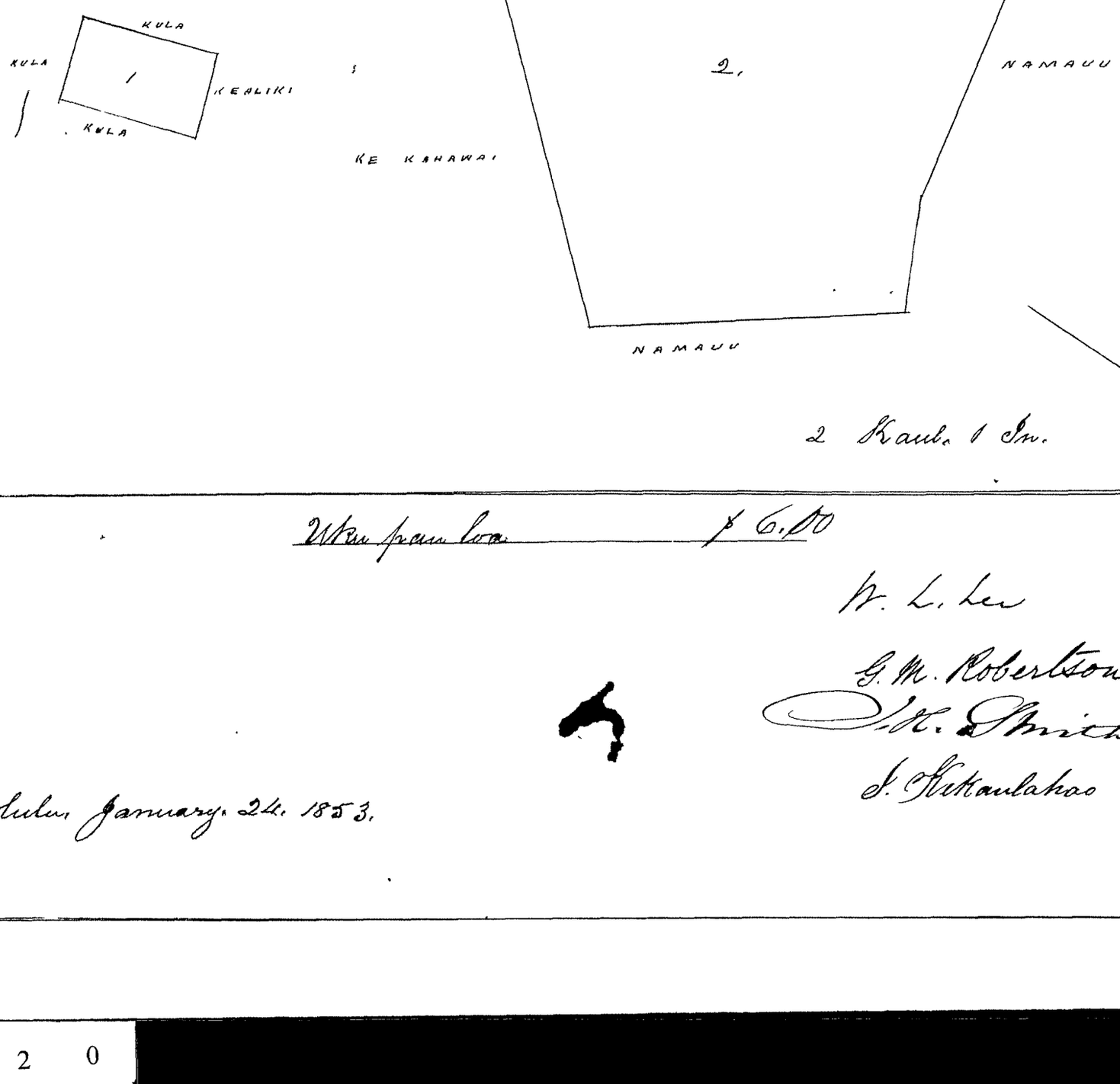
1 Pahale. Penei ma Hokuma. E hoomaka ana kokoke i ke Kahawai o Waioli, ma ke kihi Ak. Ki. o ka pahale o Kealiki;

Ak. 20° Kom. 2 Kaul. o pili ana i ke Kula o Komohiki
Kem. 69° Kom. 1 25/100 " "
Kem. 20° Kik. 2. " "
Ak. 69° Kik. 1 25/100 " o ka pahale o Kealaiki
o ili ana 1. Kula,

2. Aina Kalo o Kula. Penei ma Hokuma. E hoomaka ana ma ke kapa Kema o ke Kahawai o Hanalei, ma ke kihi Ak. Kik. o ke kula o Namauu, alaila aku.

Kem. 39 Kik 4 50/100 Kaul. o pili ana i ke Kula o Namauu,
Ak. 62 Kik 1 70/100 " " " " "
Ak. 76 Kik 5 " " " "
Ak. 39 Kom 8 30/100 " " Ke Kula o Komohiki
Kem. 39 Kom. 6 30/100 " " Ke Kahawai o Hanalei,
o ili ana 3 Eka. 3 Kula. 14 Pakka.

Kauai. Sept-3. 1852.
W. H. Pease




2 Kaul. 1 Iw.

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Uku pau loa $ 6.00

W. L. Lee
G. M. Robertson
S. K. Smith
J. Kekaulahao

Honolulu, January. 24. 1853.

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Helu. 2660 10313 O. Namauu. ✓ Hanalei Halelea Kauai.

Maloko o ke Ahupuaa. o Hanalei Halelea Kauai,

1 Pahale. Maloko o ke Ahupuaa o Hanalei Ili o Kalualalo. Penei na mokuna. E hoomaka ana ma kahi pa Hau. ma ka pahale o Kelaiki. alaila aku.

| | | | | |
|---|---|---|---|---|
| Hem. | 1° | Kom. | 2 56/100 | Kaul. e pili ana i ke Kula o Konohiki. |
| Ak. | 88° | Hik | 2 41/100 | " " " " |
| Ak. | 1° | Hik | 2 56/100 | " " " " |
| Hem | 88° | Kom. | 2 41/100 | " " " " |

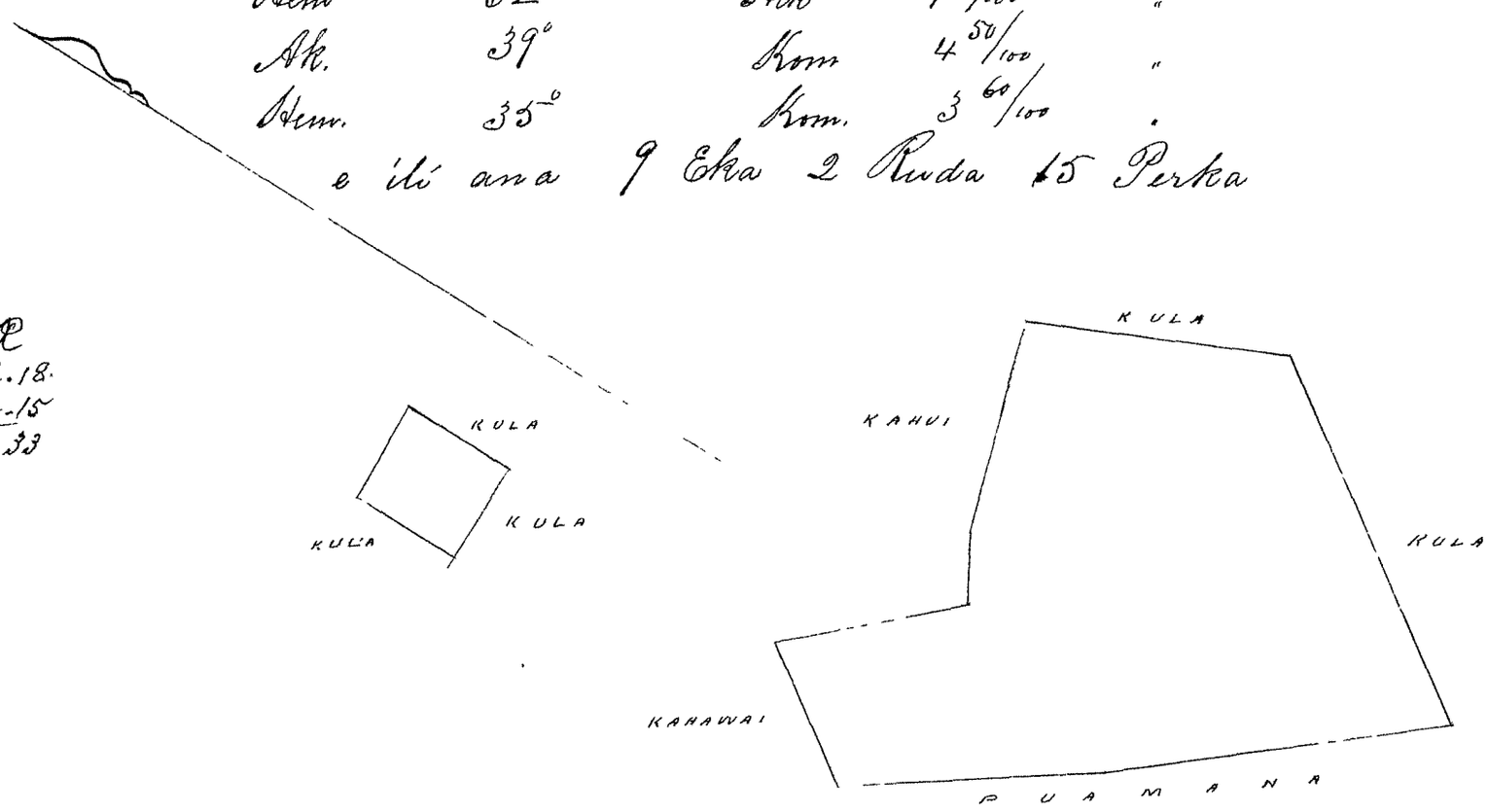
e ili ana 2 Kuda, 18 Pika.

2. Aina kalo me Kula ma ka ili o Hakanawaliwali Penei ana mokuna. E hoomaka ana ma ke Kahawai o Hanalei ma Ke Kihi A. Hi. Ke Kula o Puamana alaila aku.

| | | | | |
|---|---|---|---|---|
| Hem. | 34° | Hik | 6 | Kaul. e pili ana i ke Kula o Puamana |
| Hem | 39° | Hik | 7 86/100 | " " " |
| Ak. | 35° | Hik | 9 | " " " |
| Ak. | 23° | Kom. | 6 | " " " |
| Hem. | 76' | Kom. | 5 | " " Kahui, |
| Hem | 62° | Hik | 1 70/100 | " " " |
| Ak. | 39° | Kom | 4 50/100 | " " " |
| Hem. | 35° | Kom. | 3 60/100 | " " Ke Kahawai o Hanalei. |

e ili ana 9 Eka 2 Kuda 15 Perka

Hanai Sept. 3, 1852
W. H. Pease.




R
2.18.
9. 2.15
10. 0.33

4 Kaul. 0 In.

Uku pau loa $8.00
W. L. Lee
G. M. Robertson
D. H. Smith
J. Kikaulahao

Honolulu, January. 24. 1853.

Helu. 3819. 10646. Puupoa. ✓ Hanalei Halelea Kauai.

Maloko o ke Ahupuaa o Hanalei Halelea Kauai,

1. Pahale. maloko o ka ili o Kaumoopua. Penei na mokuna. E hoomaka ana ma ke alanui. ma ke kihi Ak. Ko. o ka pahale o Paaiki, alaila aku.

| | | | | |
|---|---|---|---|---|
| Ak. | 17° | Kom. | 1 30/100 | Kaul. e pili ana i ka pahale o Paaiki |
| Hem. | 57° | Kom | 2 55/100 | " " i ka pali. |
| Hem. | 10° | Hik | 1 15/100 | " " o Kealiki |
| Ak. | 77° | Hik | 1 | " " i ke alanui |
| Ak. | 14° | Kom. | 30 pauku. | " " |
| Ak. | 67° | Hik | 2 Kaul. | " " |

e ili ana 1 Kuda, 8 Perka.

2. Aina Kalo. "Kauloulu" Ka inoa, Penei na mokuna. E hoomaka ana ma kahi pohaku.

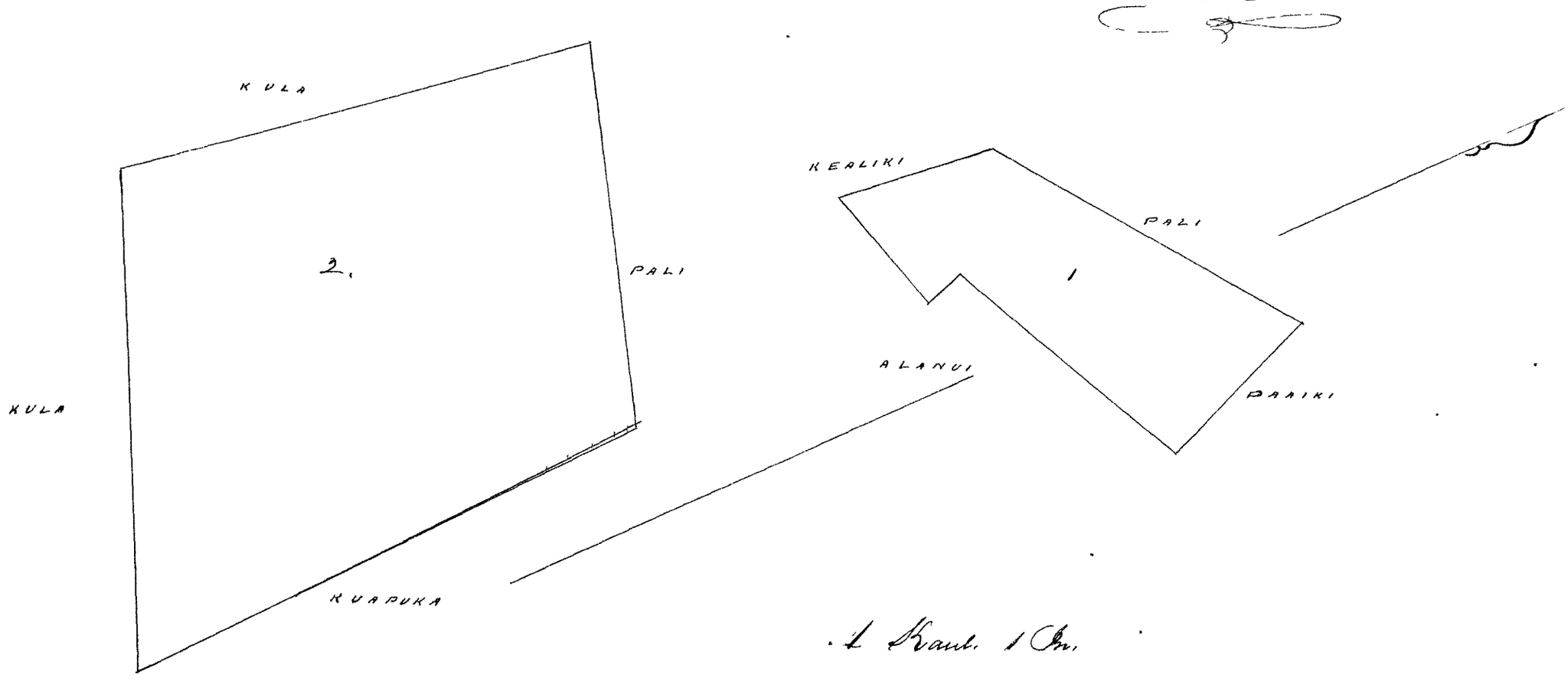
522

ma ka pali. ma ke kihi A. ke o Ka aina o Kuapuka, alaila—

Ak. 68° Kom. 2 80/100 Kaul. e pili ana i ka pali.
Kem 12° Kom. 3 50/100 i ke Kula.
Kem 64° Hik. 3 62/100
Ak. 1° Hik. 4 ina Loi o Kuapuka.

e ili ana i. Eka 20 Peeka.

Kauai, Sept. 3, 1852.
W. H. Pease.




1 Kaul. 1 Ow.

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Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
T. Smith
I. Kekaulahao

Honolulu, January, 24, 1853.

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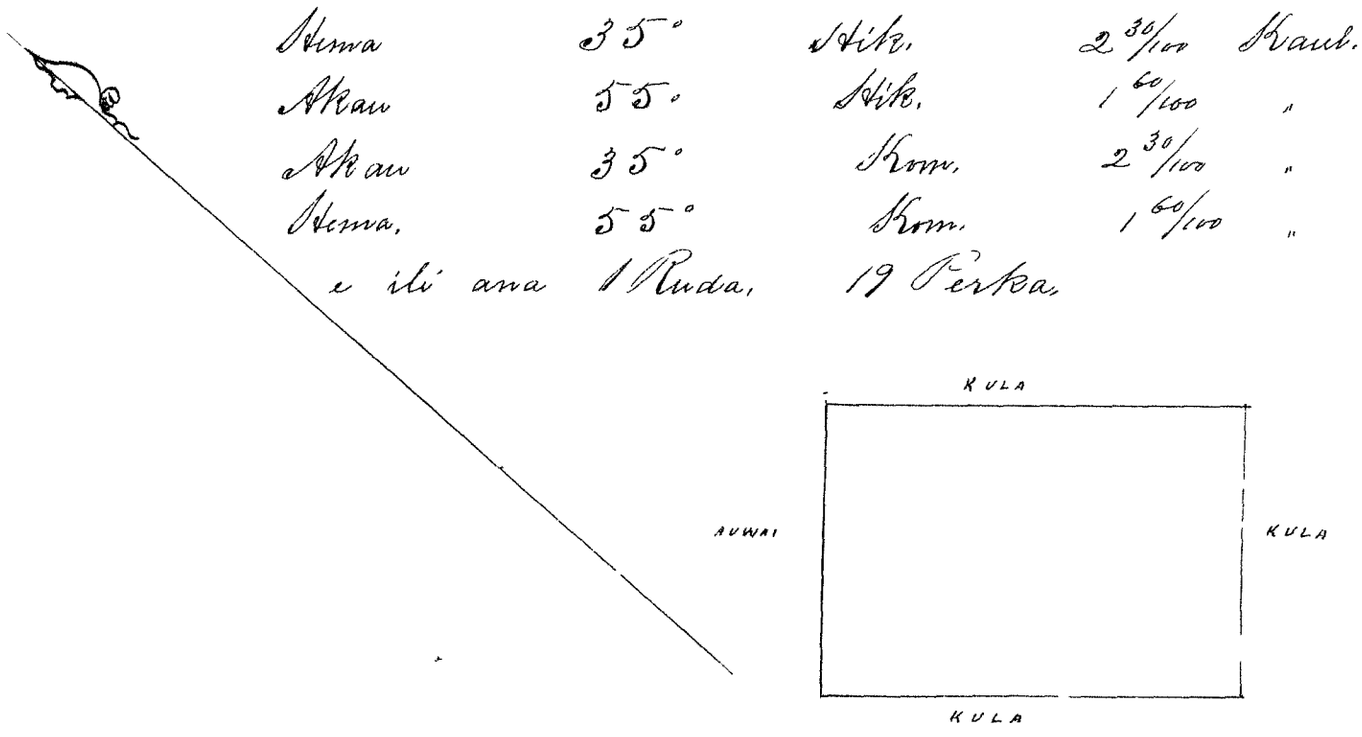
Helu 8521 9663. Kaialawaikeau | Puapuahoi, Hanalei, Halelea, Kauai,

Pahale ma ka ili o Puapuahoi, Hanalei Halelea Kauai. Penei na Mokuna, E hookaka ana ma kahi awaawa, ma kahi laau Kukui, alaila aku.

Hema 35° Hik. 2 30/100 Kaul. e pili ana i ke Kula,
Akau 55° Hik. 1 60/100 " " " "
Akau 35° Kom. 2 30/100 " " " "
Hema. 55° Kom. 1 60/100 " i ka awaawa,

e ili ana 1 Ruda. 19 Peeka.

Kauai, Sept 3, 1852
W. H. Pease.




1 Kaul. 1 Smika.

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Uku pau loa $ 4.00

W. L. Lee
G. M. Robertson
T. Smith
I. Kekaulahao

Honolulu January 24, 1853.

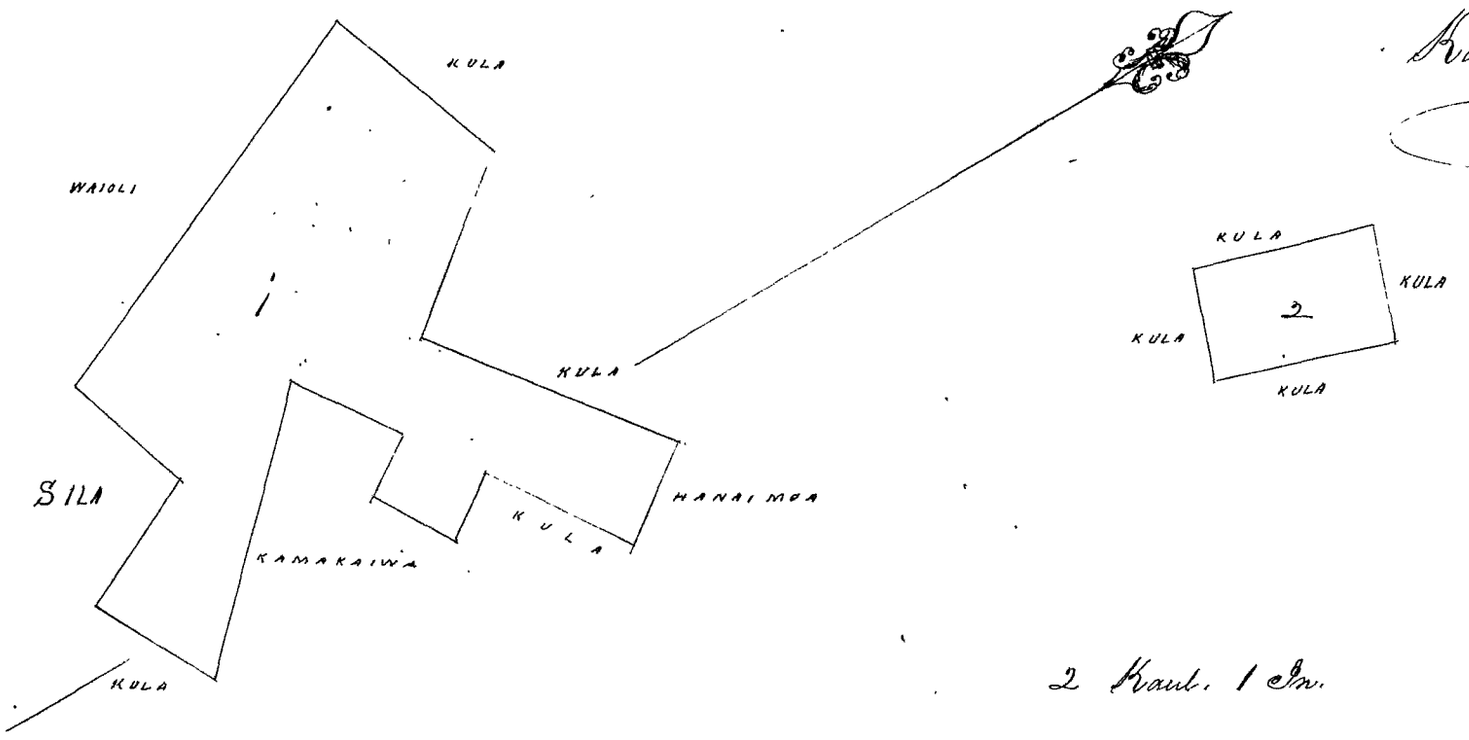
## Helu 10691 Naiwi & Punonea. ✓

Kanalei Halelea Kauai.

Maloko o ke ahupuaa o Kanalei Halelea Kauai.

Apana 1. Aina Kalo me Kula, maloko o ka ili o Mahaawa. Penei ma mokuna, E hoomaka ana ma ka palena Hikina o Waioli, ma kahi pahu laau, alaila aku. Hem. 23° Hik 4 82/100 Kaul. e pili ana i ke ahupuaa o Waioli, alaila aku, Ak. 72° Hik. 1 50/100 Kaul. e pili ana ina loi o Sila, alaila aku, Hem. 25° Hik 1 67/100 Kaul. alaila aku, Ak. 62° Hik 1 50/100 Kaul. e pili ana ina Loi o Sila alaila aku, Ak. 44° Kom. 3 38/100 Kaul. e pili ana ~~ina~~ Loi i ke Kula me na Loi o Kamakaiwa alaila aku, Ak. 56° Hik 1 37/100 Kaul. e pili ana ina Loi. Kamakaiwa, alaila aku, Hem. 35° Hik 72 pauk. alaila aku, Ak. 60° Hik 1 Kaul. e pili ana i ke Kula, alaila aku, Ak. 35° Kom. 80 pauk. e pili ana i ke Kula alaila aku, Ak. 56 Hik 1 9/100 Kaul. e pili ana i ke Kula, alaila aku, Ak. 35° Kom. 1 22/100 Kaul. e pili ana ina Loi o Hanaimoa, alaila aku, Hem. 52° Kom. 2 94/100 Kaul. e pili ana i ke Kula alaila aku, Ak. 38° Kom. 2 18/100 Kaul. e pili ana i ke Kula, alaila aku, Hem. 70° Kom. 2 30/100 Kaul. e pili ana i ke Kula, a i kahi i hoomaka ai e ili ana 1 Eka. 3 Ruda 12 Perka.

Apana 2. Pahale maloko o ka ili o Nounou. Penei ma mokuna, E hoomaka ana ma kahi pahu laau, ma ke Kula, alaila aku. Hem. 15° Kom. 2 Kaul. e pili ana i ke Kula alaila aku. Hem. 72° Hik 1 25/100 Kaul. e pili ana i ke Kula. alaila aku. Ak. 15 Hik 2 Kaul. e pili ana i ke Kula alaila aku. Ak. 72° Kom. 1 25/100 Kaul. e pili ana i ke Kula. a i kahi i hoomaka ai, e ili ana 1 Ruda




Kauai May 20. 1851
W. H. Pease.

2 Kaul. 1 In.

Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekauluhao

Honolulu January 24, 1853.

## Helu 3598 Sereinia Kihapono. ✓

Paa, Kona, Kauai.

Apana 1. Akahi loi, maloko o ka ili o Kalwahiki. Paa Kauai,
E hoomaka ana ma ke kihi A. Ko. o na Loi o Kaalae.

| | | | | |
|---|---|---|---|---|
| Hem | 77° | Hik | 1 70/100 | Kaul. e pili ana ina Loi o Kaalae. |
| Ak. | 10° | Hik | 1 10/100 | " " o Pipali |
| Ak. | 55° | Kom | 1 60/100 | " " " " |
| Hem. | 32° | Kom. | 1 20/100 | " " " i Ka awai |

e ili 31 Perka.

Apana 2. Akahi Loi, E hoomaka ana ma ke Kula, ma ke kihi Hem. Hik. o na Loi a Kulaka-
moa alaila aku.

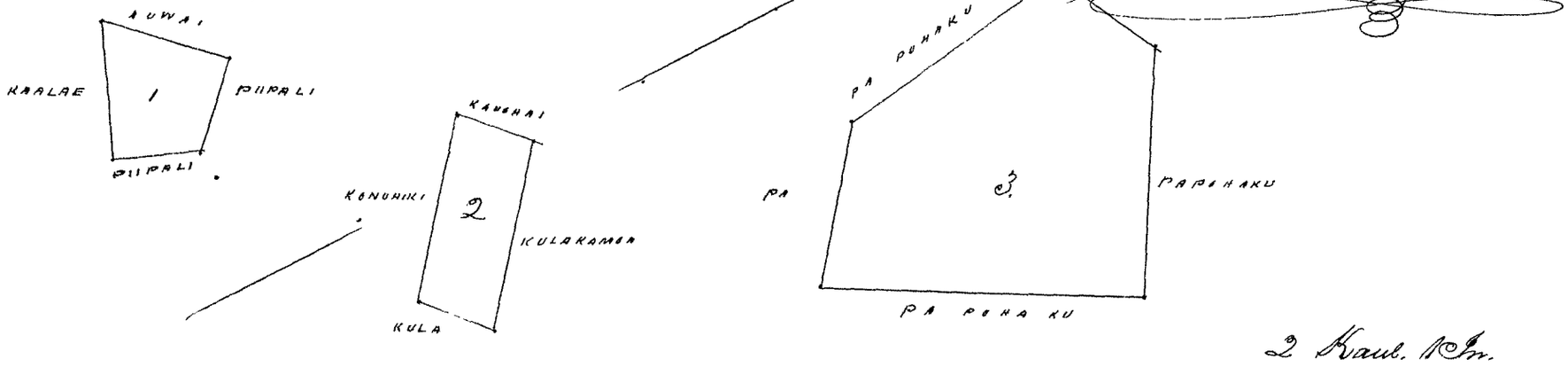
| | | | | |
|---|---|---|---|---|
| Ak | 67° | Kom. | 2 40/100 | Kaul. e pili ana ina Loi o Komohiki |
| Ak. | 30° | Hik | 1 " | " " o Kauohai. |

524

Idem 67° Hike 2 40/100 Kaul. e pili ana ina Loi. Kulakamoa.
Idem. 30° Kom. 1 " " i ke Kula. Konohiki
e ili ana 38 Perka,

Apana 3. E homaka ana ona ke Kula. Konohiki, ona kahi pa pohaku alaila aku.
Akau. 61° Kom. 2 10/100 Kaul. e pili ana i ka pa pohaku.
Akau. 17° Kom. 3 10/100 " " "
Akau. 53° Hike. 1 50/100 " " "
Hem. 30° Hike. 3 10/100 " " "
Hem. 19° Kom. 4 06/100 " " "
e ili ana 1 Eka 26 Perka.

W. H. Pease.




2 Kaul. 18 In.

Uku pan loa $ 5.00

W. L. Lee
G. M. Robertson
C. C. Smith
S. Kikaulaha

Honolulu January 24 1853

Helu 5391 Hilo

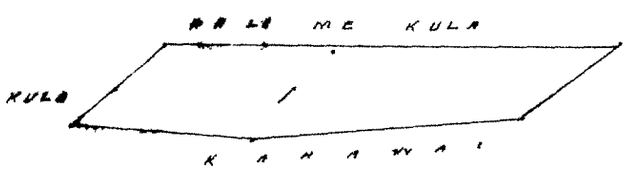
Anahola, Koolau, Kauai.

5143. Kaahiki (his mother deceased.)
Mahele o ke Aupuaa o Anahola Koolau Kauai.
Apana 1. Aina Kalo ma ka ili o Kaakaulua, Penei na mokuna. E homaka ana ma ke Kahawai o Anahola, ma ka pali alaila aku.
Ak. 25° Kom. 5 Kaul. e pili ana ~~ina~~ ke Kula ma pali.
Ak. 65° Kom. 1 31/100 " " " " "
Hem 20° Hike. 2 " " Ke Kahawai o Anahola.
Hem 30° Hike. 3 " " " "
Hem. 60° Hike. 1 39/100 " " " "
e ili ana 2 Puka.

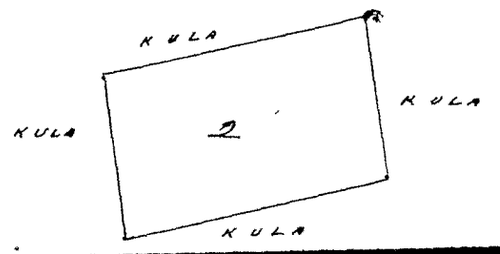
Apana 2. Pahale. E homaka ana ma ka pali, ma kahi pohaku, alaila aku.
Hem. 40° Hik. 3 Kaul. e pili ana i Ke Kula o Konohiki.
Ak. 55° Hik. 1 80/100 " " " "
Ak. 40° Kom. 3 " " " "
Hem. 55° Kom. 1 80/100 " " " "
e ili ana 2 Puka 4 Perka,

Kauai Aug 10, 1852

W. H. Pease




2 Kaulahao 1 In.




0524

Uku pau loa $ 5.00

W. L. Lee
G M Robertson
J. K. Smith
S Kekaulahao

Honolulu January 24 1853

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## Helu 5190 Kekuaiki 4590 Hoopana.

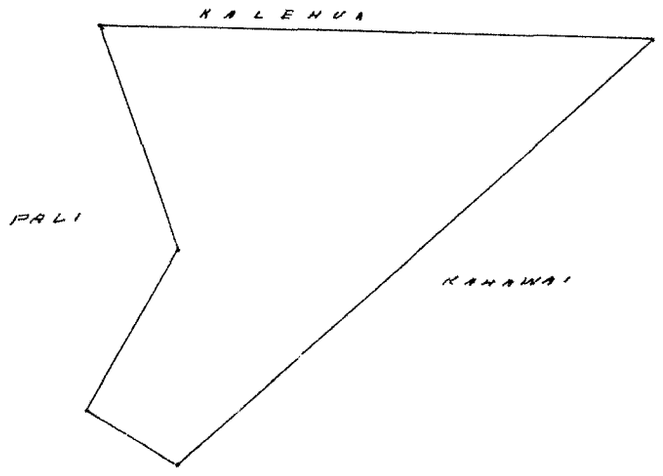
Ahupuaa o Anahola Koolau Kauai.

Aina Kalo me kula maloko o ka ili o Hakalina Ahupuaa o Anahola Koolau Kauai. Penei na Mokuna. E hoomaka ana ma ke Kahawai o Anahola, ma ke kihi Hem Hik. o na Loi o Kalehua. alaila aku.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 56° | Kom. | 6 | Kaul. e pili ana ina Loi o Kalehua. | |
| Hem | 53° | Hik. | 2 50/100 | " | i ka pali |
| Hem | 5° | Hik. | 2 | " | " |
| Ak. | 8 8° | Hik. | 1 10/100 | " | i ke Kula o Konohiki |
| Ak. | 13° | Hik. | 6 94/100 | " | i ke Kahawai. |

i ili ana 1 Eka 1 Ruda. 18 Pereka

Kauai Aug 10. 1852
W. H. Pease.




2 Kaul 1 In

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Uku pau loa $ 6

W. L. Lee
G M Robertson
J. K. Smith
S. Kekaulahao

Honolulu January 24. 1853.

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Fe. Page 238 Same Award

## Helu 3314 Makalahau.

Holilea, Niumalu, Puna, Kauai.

Mai Aoao 238 mai 1E. 2R. 30P. 2af

Apana 1. Akahi Loi me Kula, maloko o ka ili o Holilea Niumalu Kauai. Penei na mokuna. E hoomaka ana ma ka pali ma kahi pahu laau,

| | | | | | |
|---|---|---|---|---|---|
| Hem | 15° | Hik | 3 40/100 | Kaul. e pili ana i ka aina o | Konohiki |
| Ak | 78° | Hik | 4 18/100 | " " " | " " |
| Ak. | 10° | Hik | 2 | " " ina | Loi o Makahiki |
| Ak | 73° | Kom | 3 60/100 | " " o | ka pali. |
| Hem. | 72° | Kom. | 2 | " | |

E ili ana 1 Eka. 1 Ruda 30 Perka.

Apana 2. Pahale maloko o ka ili o Palipaliohi, Niumalu,

E hoomaka ana ma ke kihi A Hi. o ka pahale. Ku. alaila aku.

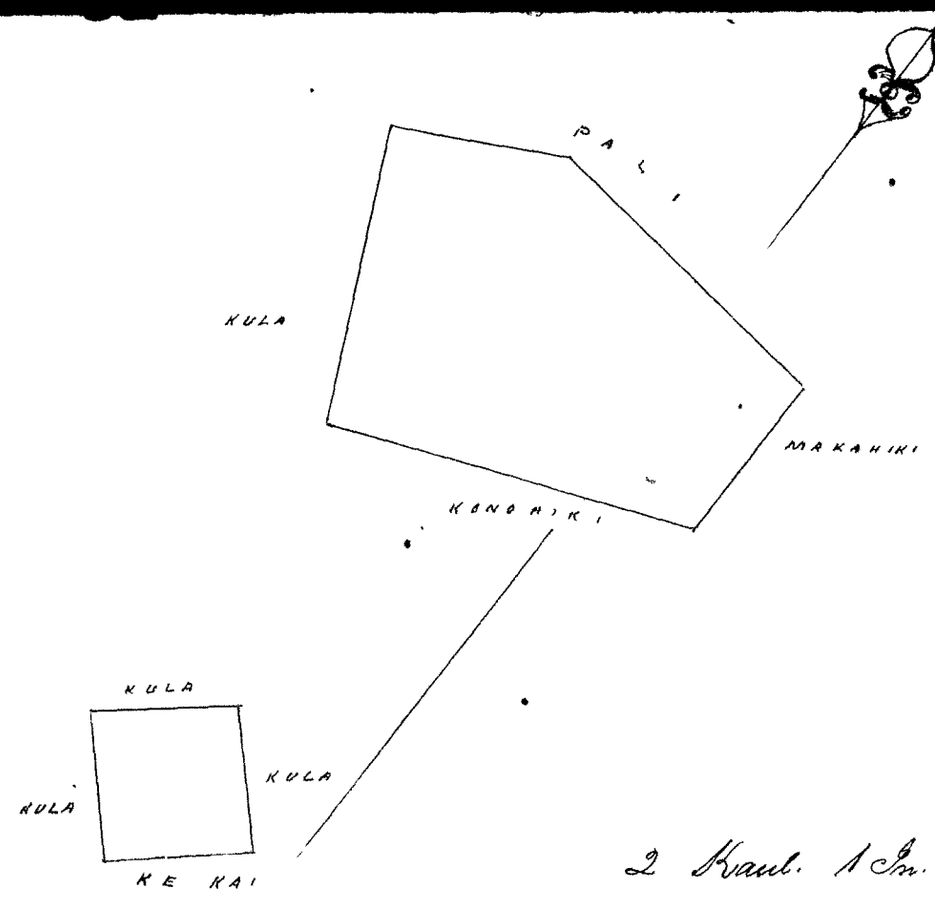
| | | | | | |
|---|---|---|---|---|---|
| Hem. | 30° | Hik | 1 60/100 | Kaul. e pili ana i | ka pahale o Ku. |
| Ak. | 60° | Hik | 1 60/100 | " " | i ke Kai, |
| Ak. | 30° | Kom | 1 60/100 | " " | Ke Kula o Konohiki |
| Hem. | 60° | Kom. | 1 60/100 | " " | " " " |

E ili ana 1 Ruda,

Kauai, Nov. 20, 1852
W. H. Pease.

0525

526




2 Kaul. 1 In.

Ulu Ipaw loa $ 6.00

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu January 26. 1853.

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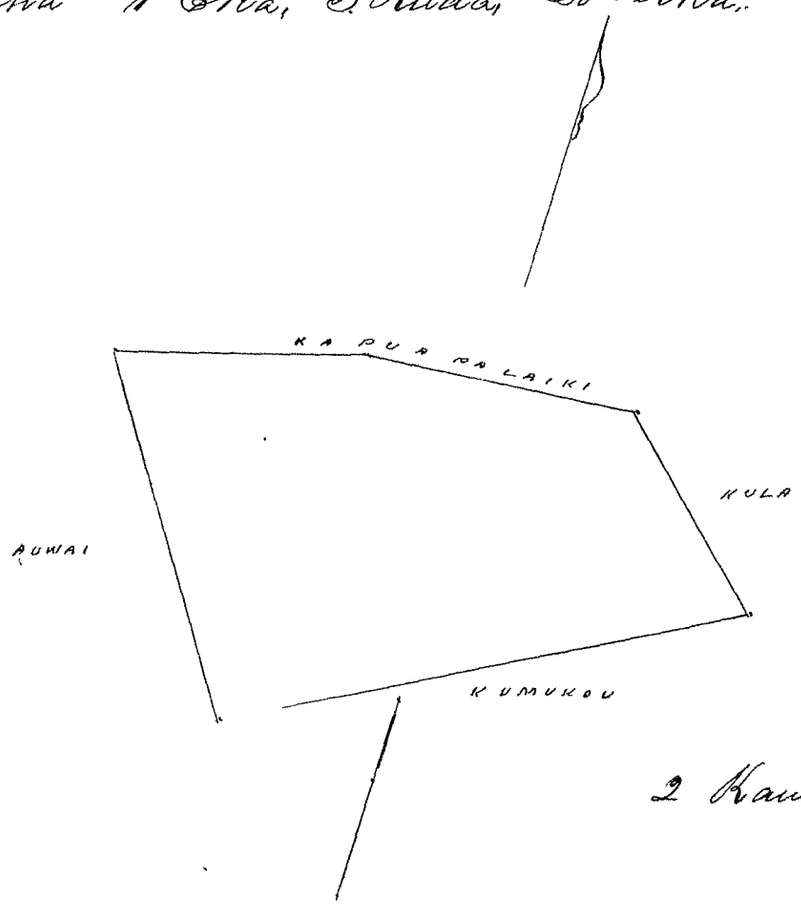
4538. 4556.
Helu 4913. Kanuha ma. Awahola Koolau, Kauai.

Aina Kalo Kula maloko o ka ili o Kamokuapii, Ahupuaa o Awahola Koolau Kauai, Penei ma ke kuwa. E hoomaka ana ma ka pohaku Kuk. Pohina kahi Loi o "Kapuapalaiki" ka inoa alaila aku,

| | | | | |
|---|---|---|---|---|
| Kuk. | 89° | Kom | 3. | Kaul. e pili ana i ka Loi o Kapuapalaiki |
| Kom. | 38° | Kom | 2 80/100 | " " ma Loi o Kulukulu. |
| Kom. | 28° | Kik | 4 20/100 | " " i kahi auwai, |
| Ak. | 65° | Kik | 6. | " " i kahi Loi o Kumukou, |
| Ak. | 42° | Kom. | 2 60/100 | " " i ke Kula o Konohiki, |

e ili ana 1 Ika, 3 Ruda, 20 Perka.

Kauai Aug 10. 1852
W. H. Pease.




2 Kaul. 1 Ipuka

Ulu Ipaw loa $ 6.00

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu. January. 26. 1853.

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0526

Helu 8124 B Muno ✓ — Waioli Halelea Kauai.

Ap 1 Pahale maloko o Ka ili o Opaikele Waioli Kauai.
E hoomaka ana ma ke Kahawai o Waioli, ma ke kapa Ko. ma kahi pohaku, alaila aku.

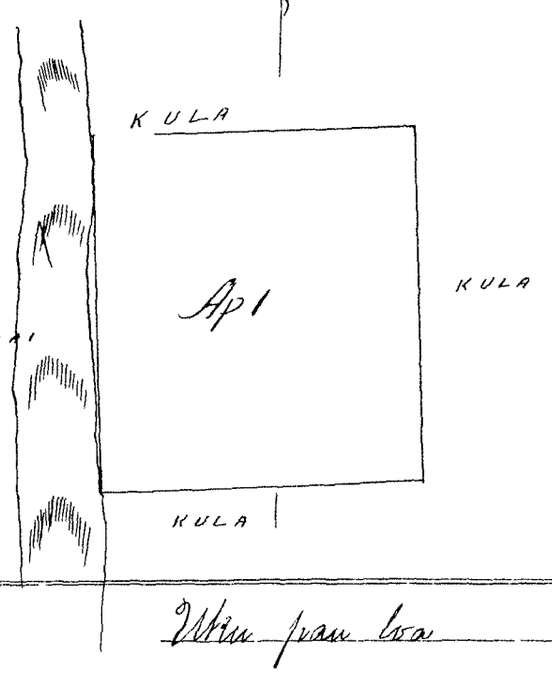
| | | | | | |
|---|---|---|---|---|---|
| Hem. | 5° | Kom. | 2 | Kaul. e pili ana i Ke Kahawai o Waioli. | |
| Hem. | 85° | Hik. | 1 8/100 | " " | i ke Kuka o Komohiki |
| Ak. | 5° | Hik. | 2 " | " " | " |
| Ak. | 85° | Kom. | 1 8/100 | " " | " |

o ili ana 1 Kuda 17 Perka.

Kauai, Nov 20. 1852.

W. H. Pease,

Re
1 17
3. 2 Nana Aoao #57 Vol. 7.
1 E 19




1 Kaul 1 In

Ukupau kuai $ 4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, January 26, 1853.

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Helu 10223. Moc. ✓ — Kaina, Kauai.

Aina Kalo "Kamoiloa" ka inoa, maloko o ke ahupuaa o Kaina Kauai,
E hoomaka ana ma ka puu one, kokoke i ke Kai, ma kahi puu pohaku, alaila aku.

| | | | | | |
|---|---|---|---|---|---|
| Hem | 8 | Hik | 11 50/100 | Kaul. e pili ana ina Pi. | Keahiahi, |
| Hem | 87 | Kom | 1 15/100 | | i Kapalaa. |
| Ak | 8 | Kom | 11 50/100 | ina aina | Kupapaulau, |
| Ak. | 87 | Hik | 1 15/100 | | i ka puuone, |

e ili ana 1. Ika. 1 Kuda. 12 Perka,

Kauai, Nov 20, 1852

W. H. Pease.

KEAHIAHI

KAPALAA | | PUUONE.

KUPAPAULAU

2 Kaul. 19 In.

Ukupau kuai $ 6,00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 26 1853.

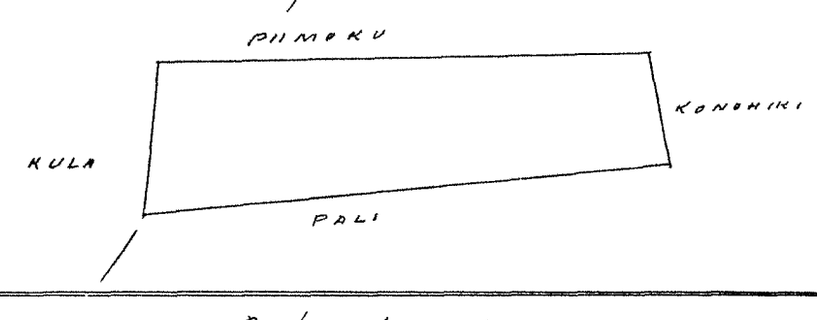
528

## Helu 9998 Kuole.

Aina Kalo maloko o ke ahupuaa o Haena, Halelea Kauai. Penei na mokuna, E hoomaka ana ma ka pali. Makana ma kahi pohaku nui, alaila aku,

| | | | | |
|---|---|---|---|---|
| Ak. | 23° | Kom. | 1 60/100 | Kaul e pili ana i Ke Kula, |
| Ak. | 60° | Hik. | 5 40/100 | " " ina Loi o Piimoku |
| Hem. | 38° | Hik. | 1 20/100 | " " i Ka pali, |
| Hem. | 56° | Kom. | 5 80/100 | " " i Ka Loi o Konohiki, |

Eili ana 3 Ruda,




2 Kaul 1 Im.

Kauai, Nov 20, 1852.
W. H. Pease.

Uku pau loa $ 4.00

W. L. Lee
G. M. Robertson
J. Smith
I. Kekaulahao

Honolulu, January 26, 1853.

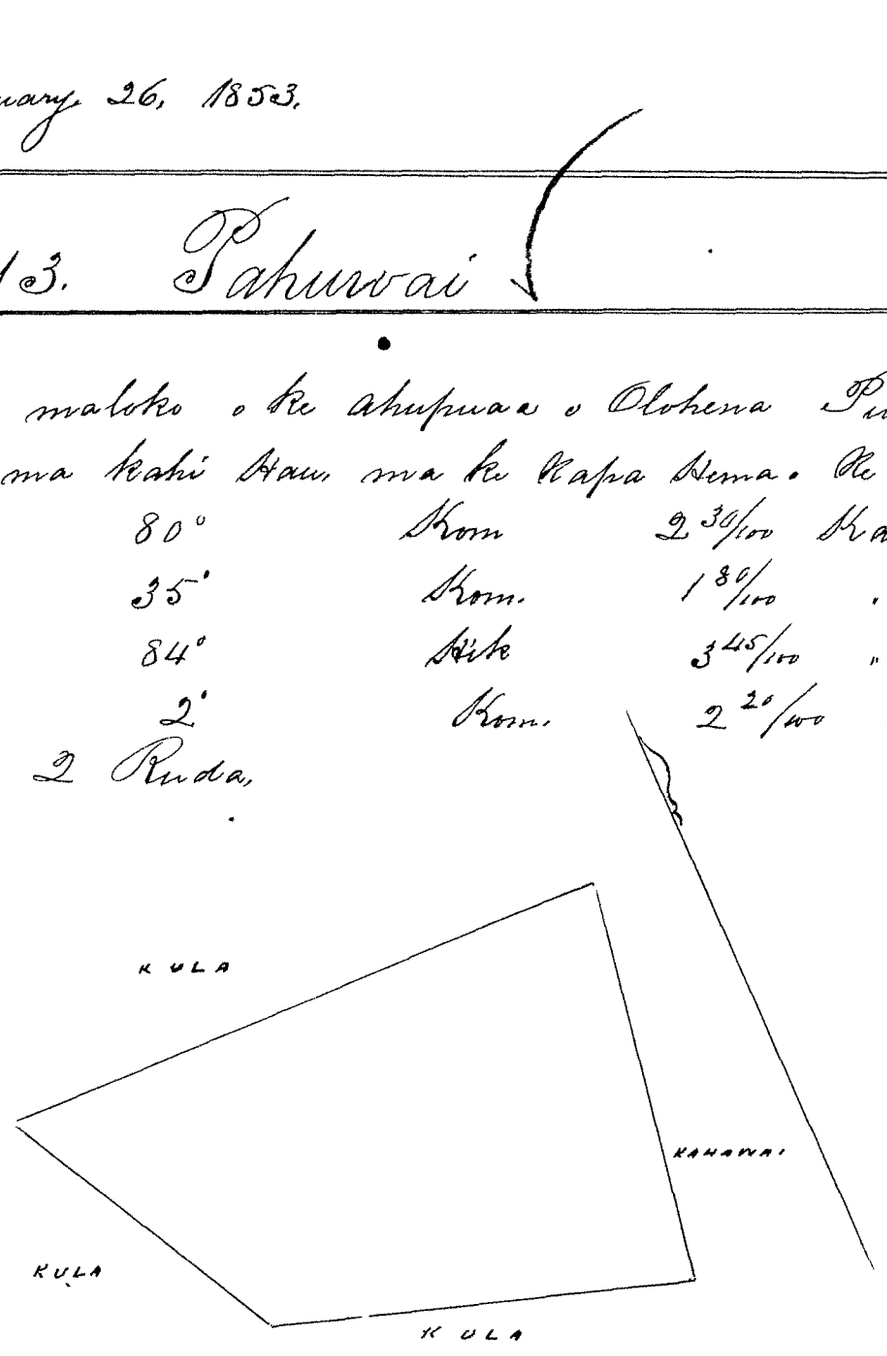
## Helu 3813. Pahuwai

Olohena, Kapaa, Puna, Kauai.

Aina Kalo maloko o ke ahupuaa o Olohena Puna Kauai, Penei na mokuna, E hoomaka ana ma kahi Haw. ma ke Kapa Hema o Ke Kahawai o Naalea,

| | | | | |
|---|---|---|---|---|
| Ak. | 80° | Kom | 2 30/100 | Kaul, e pili ana i Ke Kula o Konohiki |
| Ak. | 35° | Kom. | 1 80/100 | " " " " |
| Ak. | 84° | Hik | 3 45/100 | " i Ke Kahawai o Naalea, |
| Hem. | 2° | Kom. | 2 20/100 | " " " |

e ili ana 2 Ruda,




Kauai, Sept. 15, 1852
W. H. Pease.

1 Kaul. 1 Im.

Uku pau loa $ 4.00.

W. L. Lee
G. M. Robertson
J. Smith
I. Kekaulahao

Honolulu, January 26, 1853.

## Helu 3971. 3243. Joane Honolii

Kapaa, Puna, Kauai.

Aina 1. Pahale maloko o ka ili o Kupanihi ahupuaa o Kapaa Puna Kauai, Penei na Mokuna, E hoomaka ana ma kahi pa pohaku, ma kahi Hala

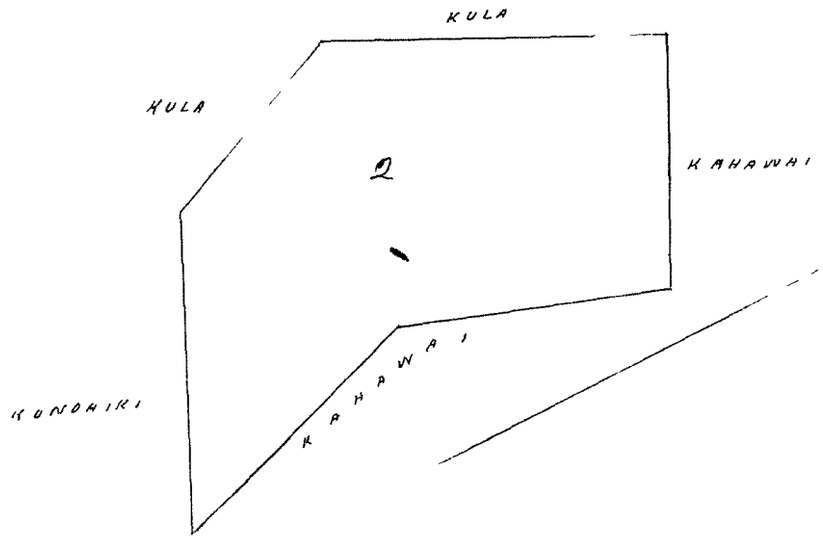
| | | | | |
|---|---|---|---|---|
| Hem | 19° | Hik | 2 | Kaul. e pili ana i Ka pa pohaku, |
| Hem | 73° | Kom | 3 60/100 | " " i Ke Kula o Konohiki |
| Ak. | 15° | Kom | 1 10/100 | " " " " |
| Ak. | 58° | Hik. | 3 60/100 | " " " " |

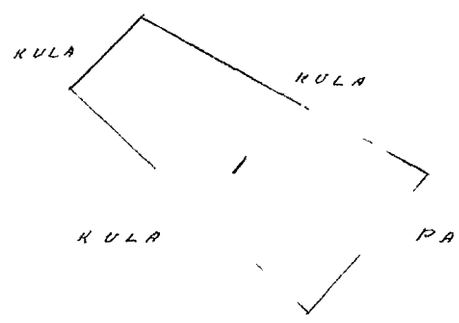
Eili ana 2 Ruda. 9 Perk

Apana 2. Aina Kalo me Kula. Penei na mokuna. E hoomaka ana ma ke Kahawai o Koliaka. Ka ina ma kahi pahu laau.

| | | | | |
|---|---|---|---|---|
| Hem | 60° | Hiki | 2 80/100 | Kaul. e pili ana i Ke Kahawai o Koliaka |
| Hem | 21° | Kom. | 3. " | " " " " |
| Hem. | 15° | Hiki | 3 20/100 | " " " " |
| Ak. | 62° | Kom | 3 50/100 | " " i Ke Kula o Konohiki, |
| Ak. | 20° | Kom. | 2 40/100 | " " " " |
| Ak. | 28° | Hiki | 3 80/100 | " " " " |

Eili ana 1 Eka. 2 Ruda. 32 Perka.




Kauai. Sept- 15, 1852
W. H. Pease,

2 Kaul. 1. Inv.

Uku ma kanaka $ 6.00

W. L. Lee
G. M. Robertson
D. H. Smith
I Kekaulahao

Honolulu. January 26. 1853.

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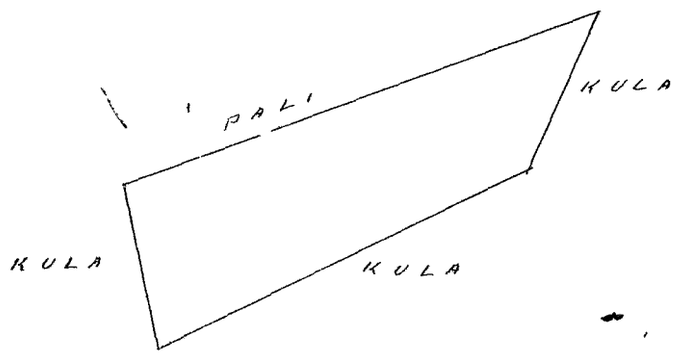
Helu 8247 Ehu.

Moalepe. Kapaa. Puna. Kauai.

Aina Kalo me Kula. maloko o Ka ili o Moalepe. Ahupuaa o Kapaa Puna Kauai. E hoomaka ana ma ka pali Makaleha Ka ina. ma kahi pahu laau akaila aku.

| | | | | |
|---|---|---|---|---|
| Hem | 40° | Kom | 5 50/100 | Kaul. e pili ana i Ka pali o Makaleha |
| Hem | 40° | Hiki | 1 80/100 | " " i Ke Kula o Konohiki |
| Ak. | 35° | Hiki | 4 50/100 | " " " " |
| Ak. | 5° | Kom. | 1 85/100 | " " " " |

e ili ana i Ruda.




Kauai. Sept. 15, 1852
W. H. Pease,

2 Kaal 1 In.

Uku pau loa $ 4. 00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu. January, 26. 1853.

0529

530.

## Helu 6509 Aikea. (

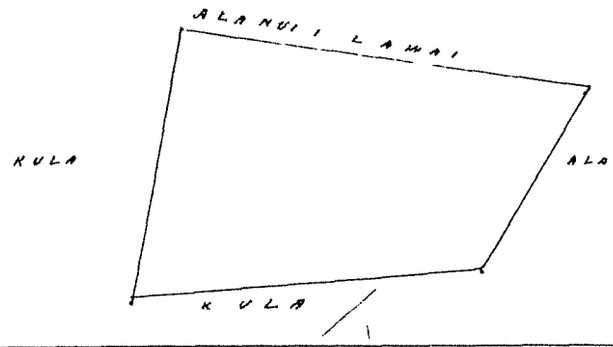
Kuloa, Kona, Kauai.

Kuka malolo o ka ili o Poahonu. Kolua. Komohana, Kauai. Penei na mokuna.
E hoomaka ana ma ke alanui aupuni, ma ke kapa Komohana, ma ke alanui o Lawai, alaila aku,

| | | | | |
|---|---|---|---|---|
| Hema | 47° | Komohana | 4 50/100 | Kaul. e pili ana i ke alanui o Lawai, |
| Hema | 40° | Hikina | 3, " | " Ke kuka o Konohiki |
| Akau | 35° | Hikina | 3 80/100 " | " " |
| Akau. | 20° | Komohana. | 2 30/100 " | " Ke alanui aupuni. |

E ili ana 1 Eka,

Kauai, Nov. 20, 1852
W. H. Pease.




2 Kaul. 1 Iniha

Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
I. H. Smith
I Kekaulahao

Honolulu. January. 27. 1853.

## Helu 5090 Koae. (

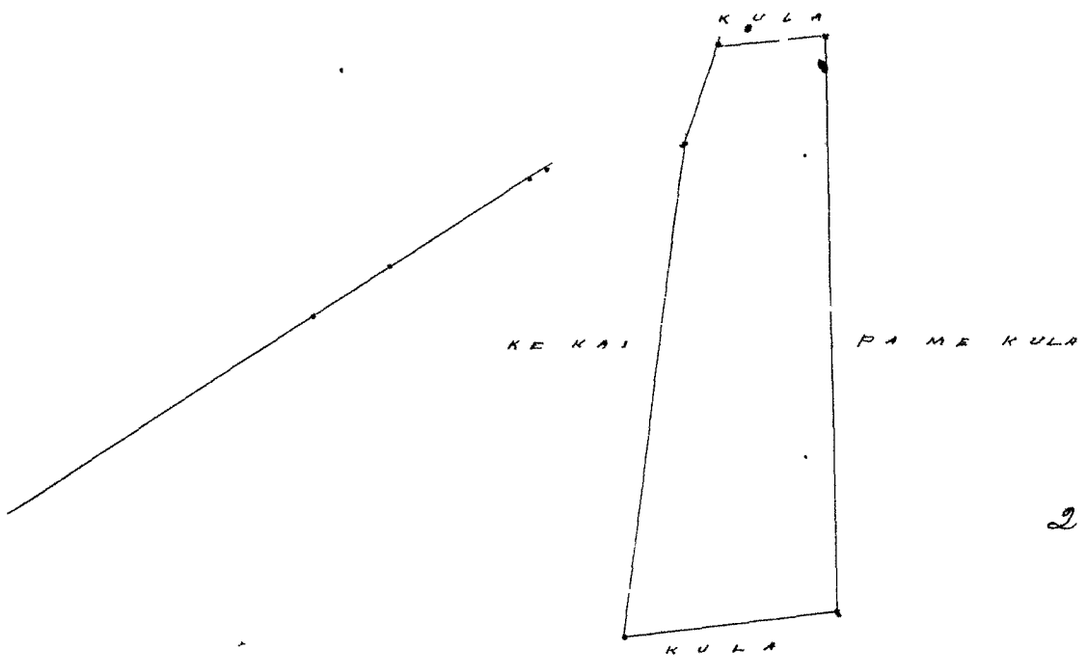
Kuloa, Kona. Kauai.

Kuka me aina Kalo, malolo o ka ili, Puaholo, Kolua Komohana. Kona. Kauai.
Penei na mokuna. E hoomaka ana ma ke kai ma kahi pohaku, alaila aku.

| | | | | |
|---|---|---|---|---|
| Akau. | 18° | Hikina. | 1 20/100 | Kaul. e pili ana i Ke Kuka o Konohiki. |
| Hema. | 65° | Hikina. | 6 30/100 " | " i ka pa pohaku. |
| Hema. | 18° | Komohana. | 2 30/100 " | " i ke Kuka. |
| Akau. | 38° | Komohana. | 5 40/100 " | " i ke Kai, |
| Akau. | 45° | Komohana. | 1 10/100 " | " " |

E ili ana 1. Eka. 20 Perka.

Kauai, Nov 20, 1852.
W. H. Pease.




2 Kaul. 1 Iniha

Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
I. H. Smith
I Kekaulahao

Honolulu. January. 27. 1853.

0530

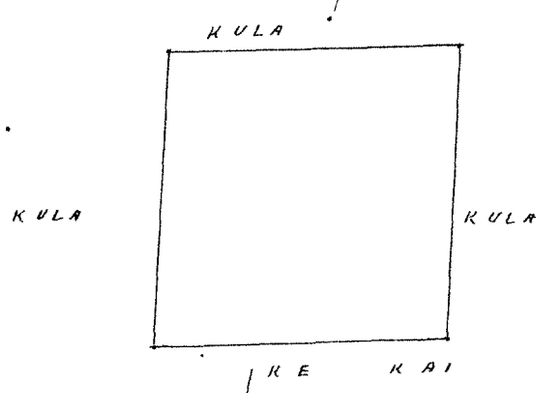
## Helu. 3607. Kauau. ✓

Koloa Kona Kauai.

Pahale maloko o ka ili o Waiohai Koloa Hikina Kauai. Penei na mokuna.
E hoomaka ana ma kahi pahu laau Kokoke i ke Kai. alaila aku.

| | | | | |
|---|---|---|---|---|
| Akau | 75° | Hikina | 1 60/100 | Kaul. e pili ana i ke Kai, |
| Akau | 10° | Komohana | 1 60/100 | " " " i ke Kula o Konohiki. |
| Hema | 75° | Komohana | 1 60/100 | " " " " " |
| Hema. | 10° | Hikina | 1 60/100 | " " " " " |

E ili ana 1 Ruda.




Kauai, Nov 20. 1852
W. H. Pease.

1 Kaul, 1 Smiha

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu, January, 27, 1853.

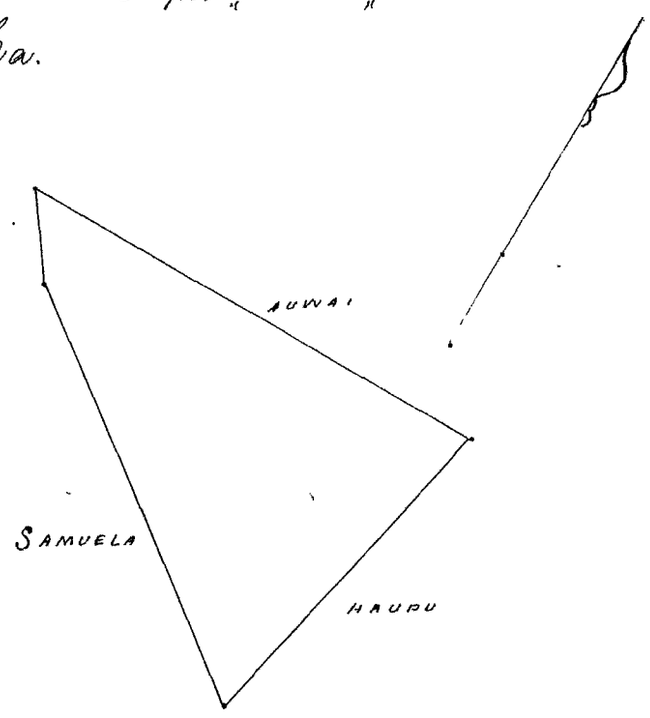
## Helu 3554 Keo ✓

Koloa Kona Kauai

Kula maloko o ka ili o Kailaau, Koloa Kauai. Penei na mokuna, E hoomaka ana ma kahi pahu laau. ma ka auwai ma ka palena Hikina o ka aina o Samuela Nanee, alaila aku.

| | | | | |
|---|---|---|---|---|
| Hema | 35° | Hikina | 1 | Kaul. e pili ana i ka aina o Samuela. Nanee, |
| Hema | 5/° | Hikina | 5 | " " " " " |
| Akau | 13.° | Hikina | 3 90/100 | " " " o Haupu, |
| Hema. | 89° | Hikina | 5 40/100 | " " " i ka auwai, |

E ili ana 1 Eka.




Kauai, Nov. 20, 1852
W. H. Pease.

2 Kaul. 1 Sn.

Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu January. 27. 1853.

532

## Helu 3259. Kapua.

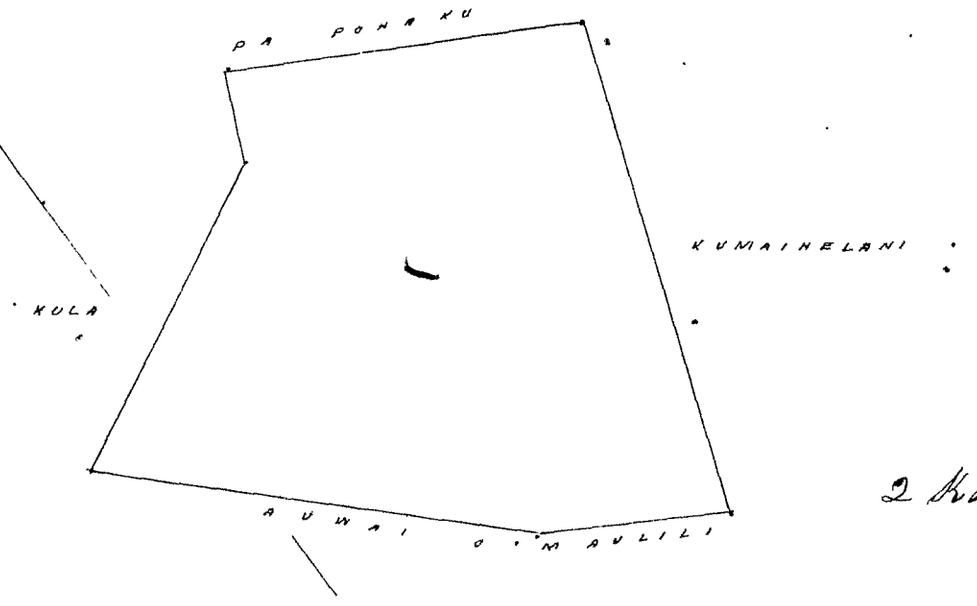
Koloa. Kona. Kauai.

Kuia me aina Kalo. maloko o ka ili o Kaauwailuna Koloa Sikina Kona Kauai.
Penei na mokuna. E hoomaka ana ma ke kapa a. o ka auwai o Maulili ma kahi pohaku.

| | | | | |
|---|---|---|---|---|
| Akau, | 55° | Sikina | 5 | Kaul. e pili ana i ka auwai o Maulili |
| Akau. | 70° | Sikina | 2 60/100 | " " " " |
| Akau. | 10° | Sikina | 5 60/100 | " " Ka aina Kalo o Kumaikelani |
| Akau. | 70° | Komohana | 4 | " " Kahi pa pohaku me Kuia. |
| Hema, | 15° | Komohana | 1 | " " Ke kuia o Konohiki. |
| Hema. | 53° | Komohana. | 3 80/100 | " " " " |

E ili ana 2. Eka. 2 Rooda.

Kauai Nov. 20. 1852
W. H. Pease.




2 Kaul. 1 Rm.

Uku kuai loa $ 7.00

W. L. Lee
G. M. Robertson
C. C. Smith
J. Kekaulahao

Honolulu, January. 27, 1853.

## Helu 6583. Piia.

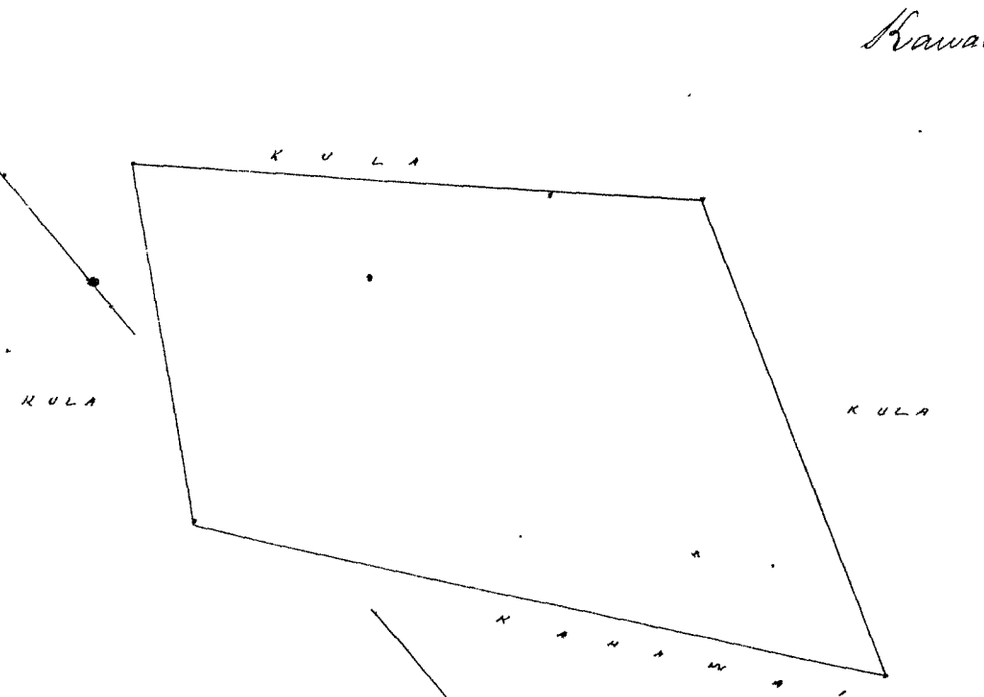
Koloa Kona. Kauai.

Maloko o ka Ahupuaa. Koloa Sikina. Kauai.
Aina Kuia me Kalo. maloko o ka ili o Kaakaupuaa. Penei na mokuna.
E hoomaka ana ma ke Kahawai. Ohii akaila aku.

| | | | | |
|---|---|---|---|---|
| Akau | 17° | Sikina | 2 | Kaul. e pili ana i ke Kuia o Konohiki. |
| Hema | 60° | Sikina | 3 20/100 | " " " " |
| Hema | 5° | Komohana | 2 80/100 | " " " " |
| Akau. | 50° | Komohana. | 3 90/100. | " " i ke Kahawai o Ohii |

E ili ana 3 Kooa.

Kauai. Nov. 20. 1852
W. H. Pease.




1 Kaul. 1 Im.

0 5 3 2

Uku Pau loa $ 4.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekauluhao

Honolulu. January. 27. 1853.

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## Helu 3026 Kalemakule. ✓

Aepo Kona Kauai.

Maloko o ke ahupuaa o Aepo Kona Kauai
Apana 1. Pahale. maloko o ka ili o Puu. Penei na mokuna.
E hoomaka ana ma kahi pohaku. ma ke Kula. Kokoke i ke kai. alaila aku

| | | | | |
|---|---|---|---|---|
| Akau. | 3° | Hikina | 1 60/100 | Kaul. e pili ana i ke Kula o Komohiki. |
| Hema. | 88° | Hikina | 1 60/100 | " " " |
| Hema. | 3° | Komohana. | 1 60/100 | " " " |
| Akau. | 88° | Komohana. | 1 60/100 | " " " |

E ili ana. 1 Ruda.

Apana. 2. aina Kalo maloko o ka ili o Puu. Penei na mokuna.
E hoomaka ana ma kahi puhi laau. ma ke kihi Hem. Hik. o na Loi o Pale. alaila aku.

| | | | | |
|---|---|---|---|---|
| Hema | 85° | Komohana. | 50 | pauku e pili ana ina Loi o Pale. |
| Hema | 10° | Komohana | 60 | " " " i kahi auwai. |
| Hema | 5° | Hikina | 2 1/100 | Kaul. " " |
| Akau | 85° | Hikina | 80. | Pauku. " " |
| Akau. | 8° | Komohana. | 2 7/100 | Kaul. " i ke Kula ma Pali. |

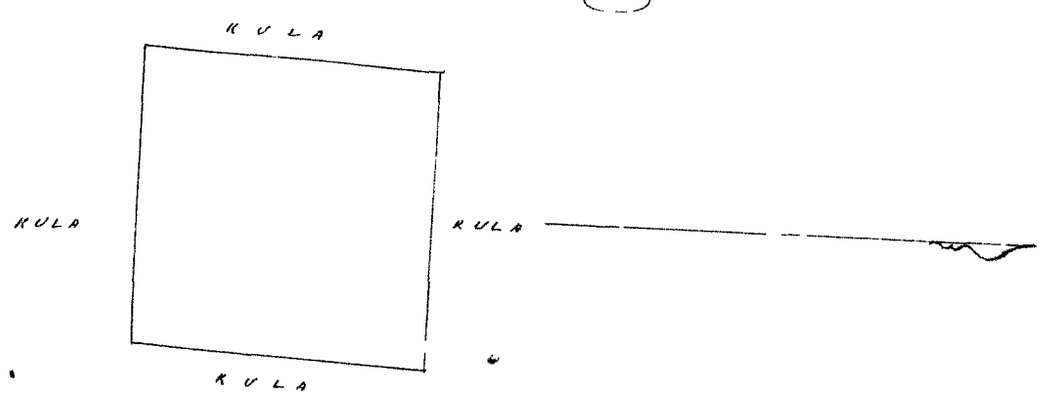
E ili ana 1 Ruda. 6 Perka.

Apana 3. Aina Kalo maloko o ka ili o Kui. Penei na mokuna.
E hoomaka ana ma ke Kahawai o Aepo. ma ke Kapa Komohana ma kahi puhi laau, alaila aku.

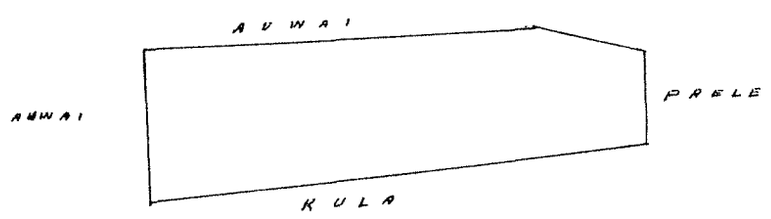
| | | | | |
|---|---|---|---|---|
| Akau | 65° | Komohana. | 2 | Kaul. e pili ana i ke Kula |
| Akau | 35° | Hikina | 1 10/100 | " " " " |
| Hema | 65° | Hikina | 2 | " " " " |
| Hema | 35° | Komohana. | 1 10/100 | " " i Ke Kahawai. |

E ili ana 33 Perka.

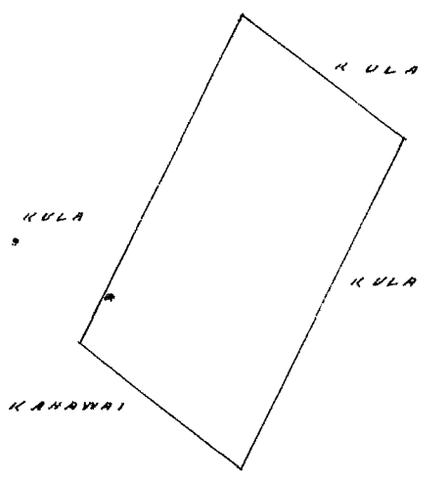
Kauai Nov 20. 1852
W. H. Pease.




2




3




1 Kaul 1 In.

0533

534

Ukupau loa $ 5.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu, January 27, 1853.

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Helu. 6667 Mika

Wailuku, Mahaulepu, Kona, Kauai.

Maloko o ke Ahupuaa o Mahaulepu. Kauai.

Apana 1. Aina Kalo maloko o ka ili o Waiohua

E hoomaka ana ma ke Kula o Konohiki ma kahi pahu laau, alaila aku.

| | | | | | |
|---|---|---|---|---|---|
| Akau | 40° | Hikina | 2 50/100 | Kaul. e pili ana ina Loi o Konohiki, | |
| Hema | 47° | Hikina | 2 86/100 | " " | i ke Kula |
| Hema | 22° | Komohana | 3 60/100 | " " | kahi Kocle |
| Akau, | 35° | Komohana. | 4 25/100 | " " | i ke Kula. |

E ili ana 1 Eka.

Apana 2. Elua Loi, maloko o ka ili o Papaka,

E hoomaka ana ma ke kuka o Konohiki. Kokoke i ke Kihi Hem. Hik. o ka aina o Kamalule.

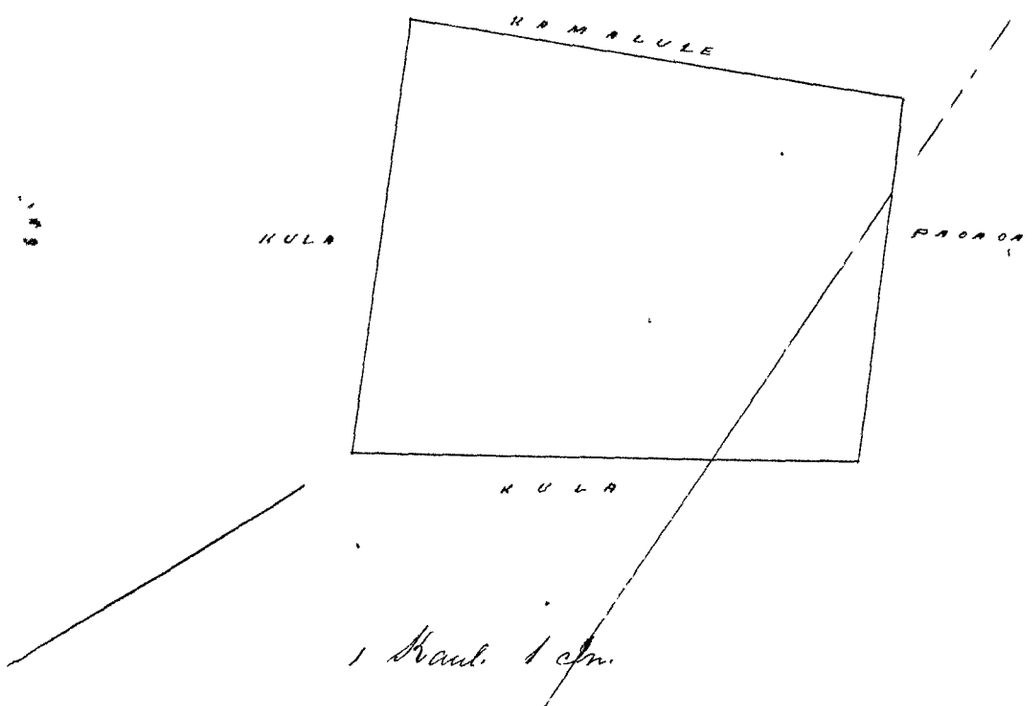
| | | | | | |
|---|---|---|---|---|---|
| Akau | 36° | Hikina | 2 75/100 | Kaul. e pili ana i ka aina o Kamalule. | |
| Hem. ~~Akau~~. | 55° | Hikina | 2 " | " | ina Loi o Pacaoa. |
| Hema. | 27° | Komohana | 2 78/100 | " " | i ke Kula o Konohiki |
| Akau | 54° | Komohana. | 2 40/100 | " " | " " " " |

E ili ana 2 Ruda, 18 Pereka

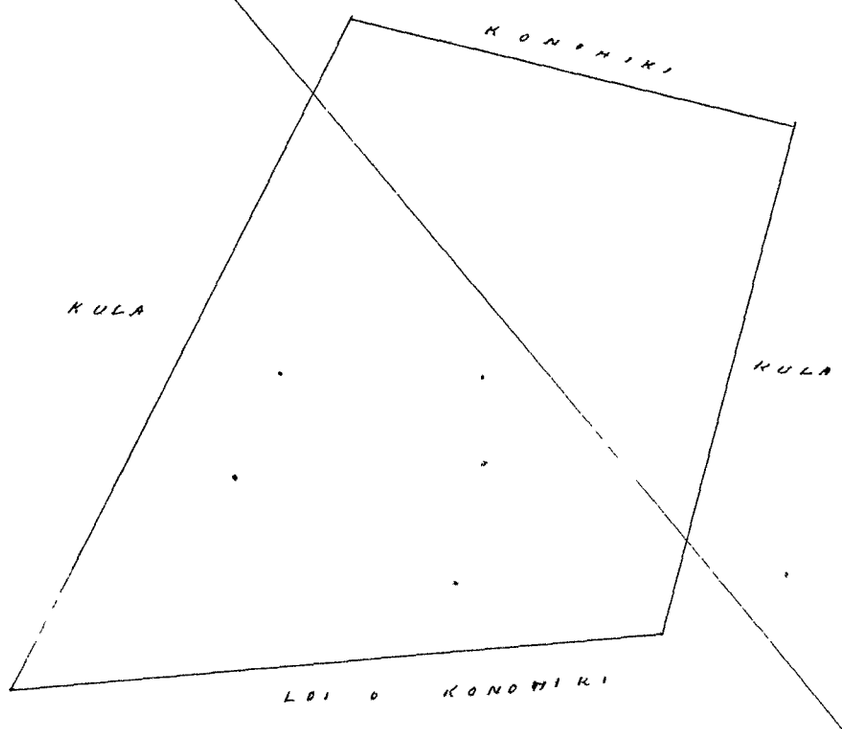
Kauai, Nov 20, 1852
W. H. Pease.

Olelohoakaka

O Keia ana maluna, na hoolela, aia ka pono ma ka Aoao 480 P. 3. oia ka pono
Aug. 25, 1853 J. L. Kaiiiki
2




1 Kaul. 1 Apn.

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Ukupau loa $ 6. 00

G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu, January, 27, 1853.

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## Helu 5434. Kapaa. Nawiliwili. Puna. Kauai.

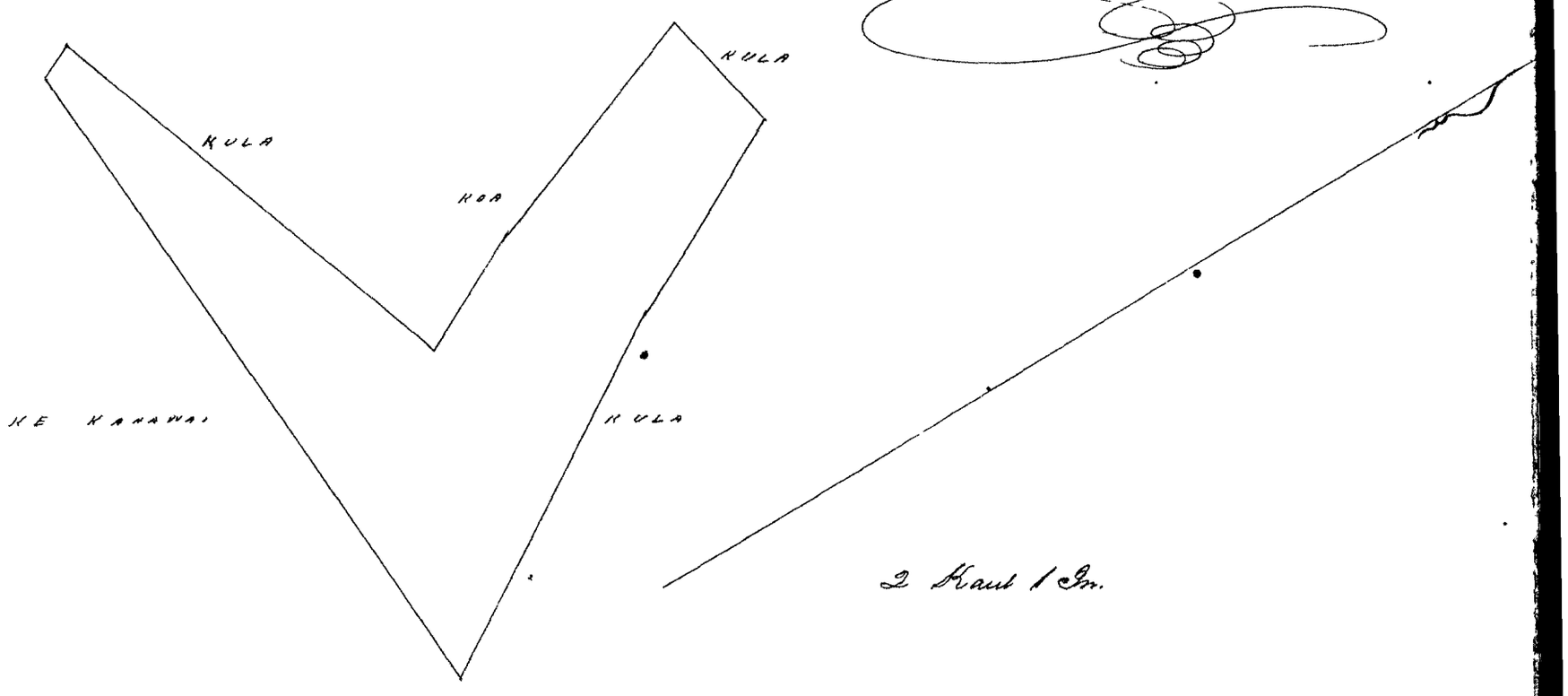
Loko ia me kula me pahale mahoka o ke ahupuaa o Nawiliwili Kauai. Hokoke i ke Kahawai o Huleia Penei ma mokuna. E hoomaka ana ma ke Kahawai o Huleia. oiwa ke kapa a. ma kahi pahu kaau, alaila ku

| | | | | |
|---|---|---|---|---|
| Akau | 40° | Komohana | 5 | Kaul. e pili ana i ke kula o Konohiki |
| Akau. | 35° | Komohana | $2^{82}/_{100}$ | " " " " |
| Hema. | 70° | Komohana | $1^{58}/_{100}$ | " " " |
| Hema. | 28° | Hikina | $3^{28}/_{100}$ | " " " |
| Hema. | 35° | Hikina | $1^{62}/_{100}$ | " " ka pahale o Koa. |
| Hema. | 62° | Komohana. | $5^{80}/_{100}$ | " " ke kula o Kaiakolomoku, |
| Hema. | 35° | Hikina | 50 Pauku. | " " o Konohiki. |
| Akau. | 78° | Hikina | 9 Kaul. | Ke Kahawai o Huleia. |

E ili ana 2 Eka. 1 Puka. 20 Pereka.

Kauai Nov 20. 1852

W. H. Pease.




2 Kaul 1 Pk.

Ukupau loa $ 6. 00

W. L. Lee

G. M. Robertson

K. Smith

J. Kekaulahao

Honolulu. January. 27. 1853.

## Helu 3229 Eke Apuuii Papalinahoa Nawiliwili. Kauai.

Aina Kalo me kula. imaloko o ka ili o Papalinahoa Ahupuaa o Nawiliwili Kauai,
E hoomaka ana ma ka pali o Waiohuli, me ke Kai, alaila aku.

| | | | | |
|---|---|---|---|---|
| Akau | 10° | Hik. | $2^{80}/_{100}$ | Kaul e pili ana i ke kai. |
| Akau | 40° | Hik. | 5 | " " " |
| Akau | 46° | Kom. | $5^{60}/_{100}$ | " " i ke kula o Konohiki |
| Hema | 44° | Kom. | 10 | " " i ka pali o Waiohuli |
| Hema. | 65° | Hik. | 8. | " " " |

E ili ana 5 Eka. 2 Pereka.

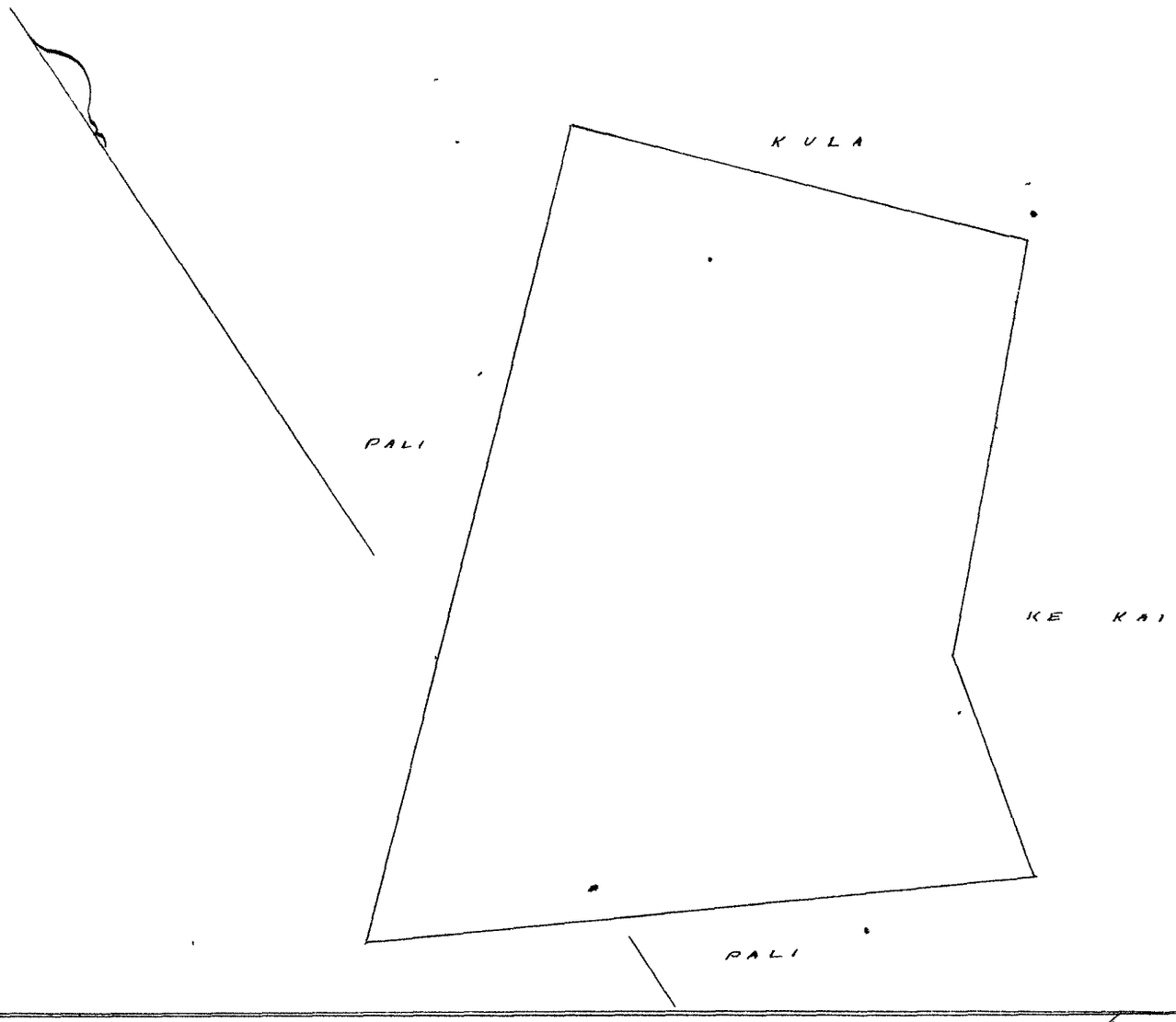
Kauai. Nov. 20. 1852.

W. H. Pease.

"Nana ma o i ke Alii"

0 5 3 5

536




2 Kaul. 1 Am.

Ulu pau loa $ 7 00

W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu January 27. 1853.

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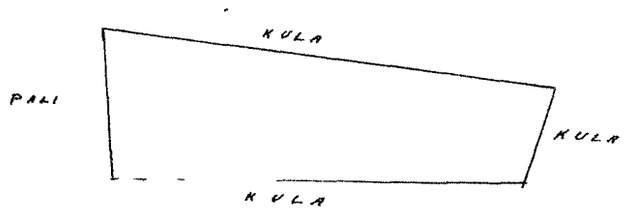
Helu 6533 Haoe.

Kuia. Haiku. Puna. Kauai.

Aina kalo maloko o ka ili o Kuia, o Ahupuaa o Haiku, Puna, Kauai.
Penei na mokuna. E hoomaka ana ma ka pali o Kahili, ma kahi laau. alaila aku.

| | | | | |
|---|---|---|---|---|
| Hema. | 10° | Komohana. | 160/100 | Kaul. e pili ana i ka pali |
| Hema. | 75° | Kihina. | 4 50/100 | " " i ke Kula o Konohiki |
| Akau. | 32' | Kihina. | 1 10/100 | " " " " |
| Akau. | 69° | Komohana. | 5 | " " " " |

E ili ana 2 Kuda 25 Perka.




Kauai Sept 3. 1852
W. H. Pease.

2 Kaul. 1 Am.

Ulu pau loa $ 4. 00

W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu. January 28. 1853.

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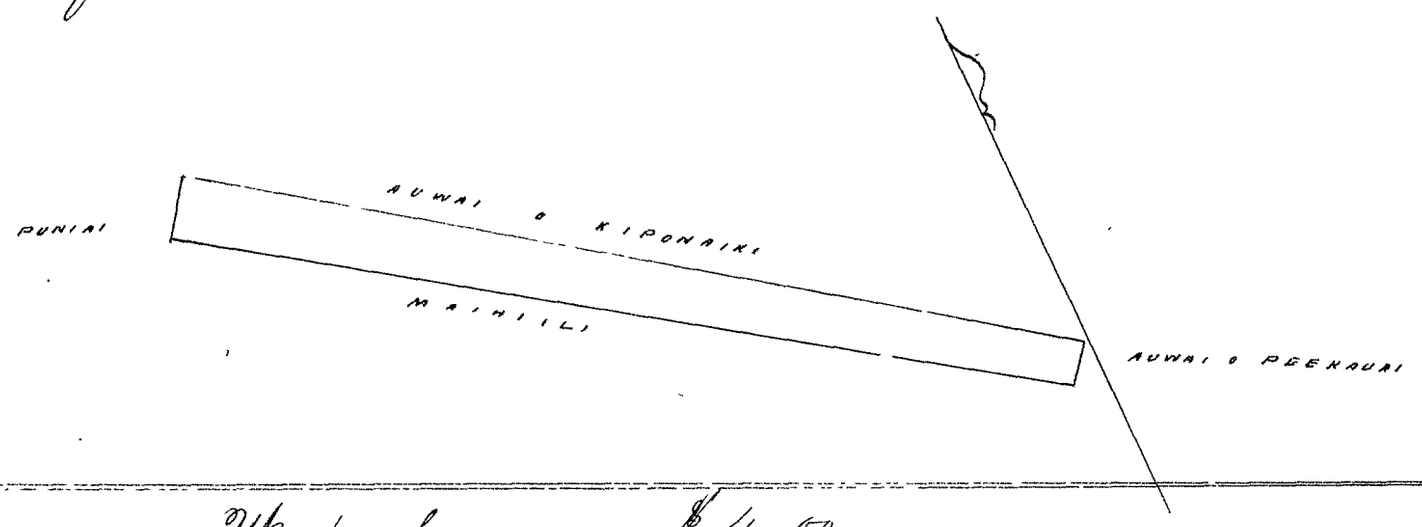
Helu 2982 & 6328. Isaia Pawale. Alias Kaulaulapawale. Kaimea. Kona. Kauai.

Kalo o ka moo o Kiponaiki, ili o Puekauai, Kaimea. Kona. Kauai,
aka Loi me Pakale. Penei na mokuna. E hoomaka ana ma ka auwai o Puekauai,
ma ke kihi Hema Hik. o na Loi o Kauaiokila. alaila aku. Akau. 60° Kom. 10 Kaul. e pili ana i ka
auwai o Kiponaiki. alaila aku, Hem. 30° Kom. 70 pauku. e pili ana i ka Loi o Puniai,
alaila aku. Hem. 62° Hik 10 Kaul. e pili ana i ka moo o Maihiili, alaila aku. Akau. 30°
Hik 50 pauku. e pili ana i ka auwai o Puekauai, a i kahi i hoomaka ai, e ili ana
2 Kuda 16 Perka.

Kaimea Jany 22 1853.
W. H. Pease.

Note. The other Lois for which Pawale. has entered Claim, do not by right belong to him. They have been in the possession and. worked many years by Kahuhihewa evho has ~~alls~~ also enterd a Claim for the same. Pawale. is also a new. resident here




2 Kaul 1 Chiha —

Ulu pua loa $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekaulahao

Honolulu January 28 1853.

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## Helu 5181 C Nawaimakaeha 1 Kumumui, o Kaupo. Maui.

Apana 1. E hoomaka ana ma ke kihi Hema. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Akau | 36° | Komohana | 7.20 | pauku e pili ana i ko ke Aupuni. | |
| Akau | 44½° | Komohana. | 13. 76 | " | " |
| Akau | 30° | Hikina | 5.00 | " | Wm Harbottle. |
| Hema | 66° | Hikina | 1.73. | " | Manawaena. |
| Hema. | 43.° | Hikina | 8.53. | " | " |
| Akau | 65° | Hikina | 3.00 | " | Kau. |
| Akau | 37½° | Hikina | 6.58 | " | " |
| Hema. | 31° | Hikina | 9.59 | " | " |

i ke Kahakai alaila e pili ana i ke Kahakai a hiki i ke kihi mua 18¼ Ekea.

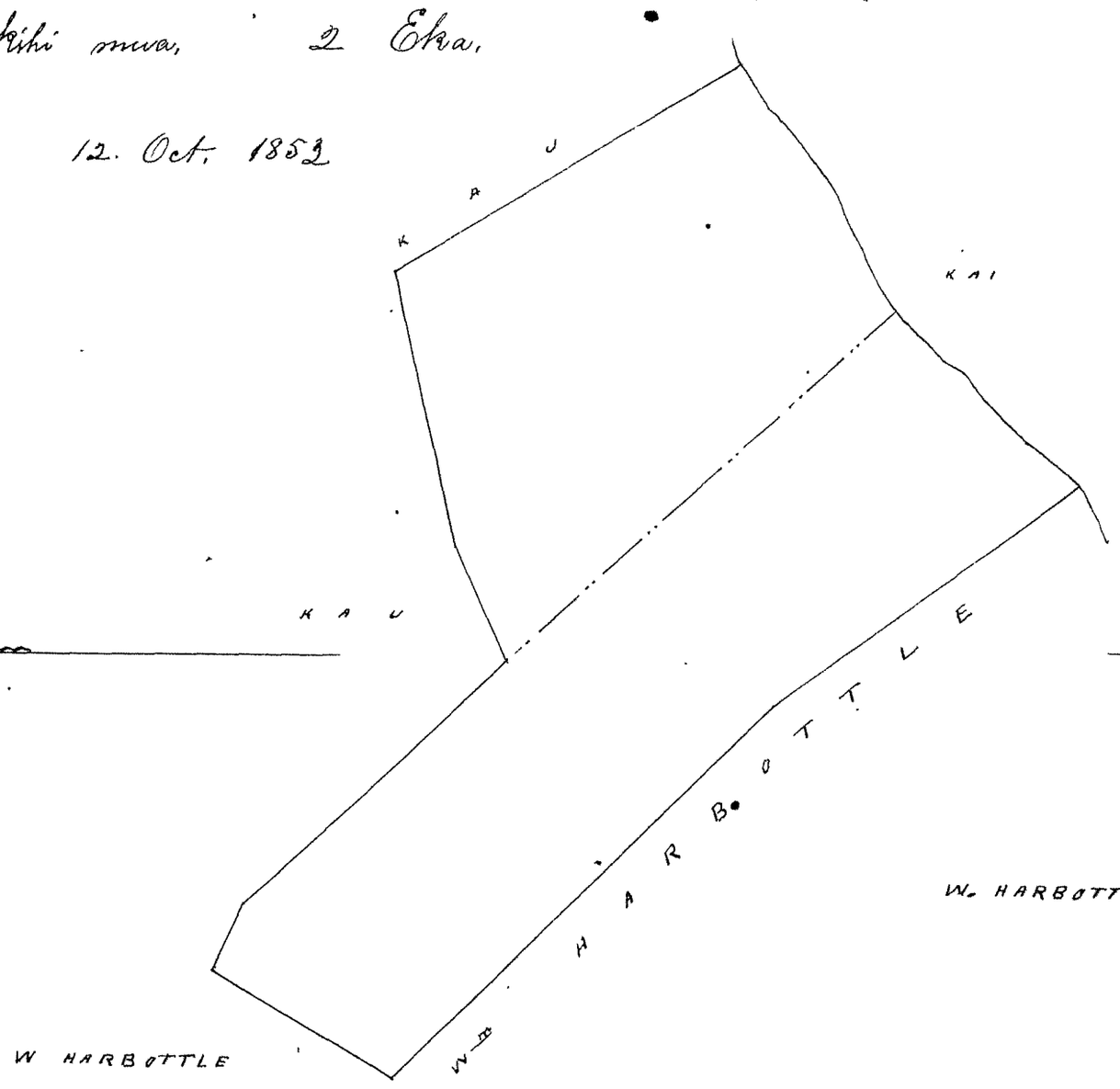
Apana 2. ma Kalimawila. E hoomaka ana ma ke kihi Hema. a e holo ana.

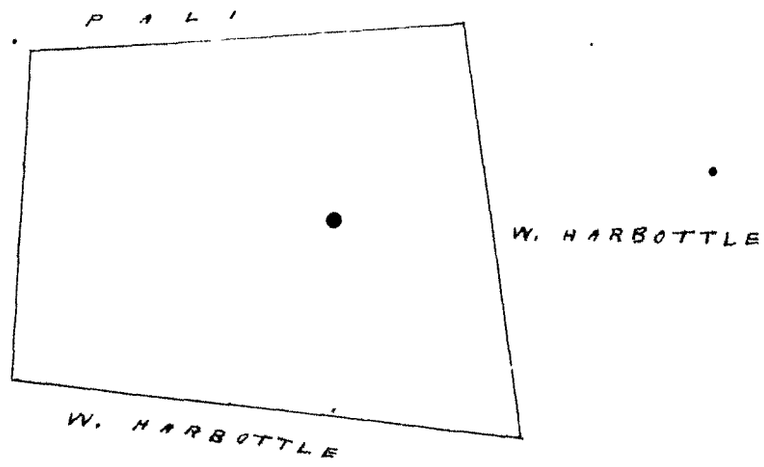
| | | | | | |
|---|---|---|---|---|---|
| Akau | 5° | Hikina | 559 | pauku e pili ana i Kumumui 2. | |
| Hikina | | | 360 | " | Wm Harbottle |
| Hema | 5° | Hikina | 478 | " | " |
| Hema. | 81° | Kom. | 456. | " | " |

i ke kihi mua, 2 Ekea.

12. Oct. 1852

A. F. Turner,
Luna ana aina



538

Ulu Apau Loa  $ 12.00

W. L. Lee
A. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu, January 28. 1853.

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Helu 6720 B Pahelu

Keokea Kula Maui.

Apana 1. Kalo ma Wailuku ili Ehoomaka ana ma ke kihi, a e holo ana
Hema 25° Komohana 2.40 pauku e pili ana i ke alanui aupuni,
Hema 70° Hikina 18.10 " " " Maioba
Akau 12° Hikina 1.70 " " " Konohiki
Akau. 68° Komohana. 17.70 " " " Kaio
I ke kihi mua. 3 6/10 Eka.

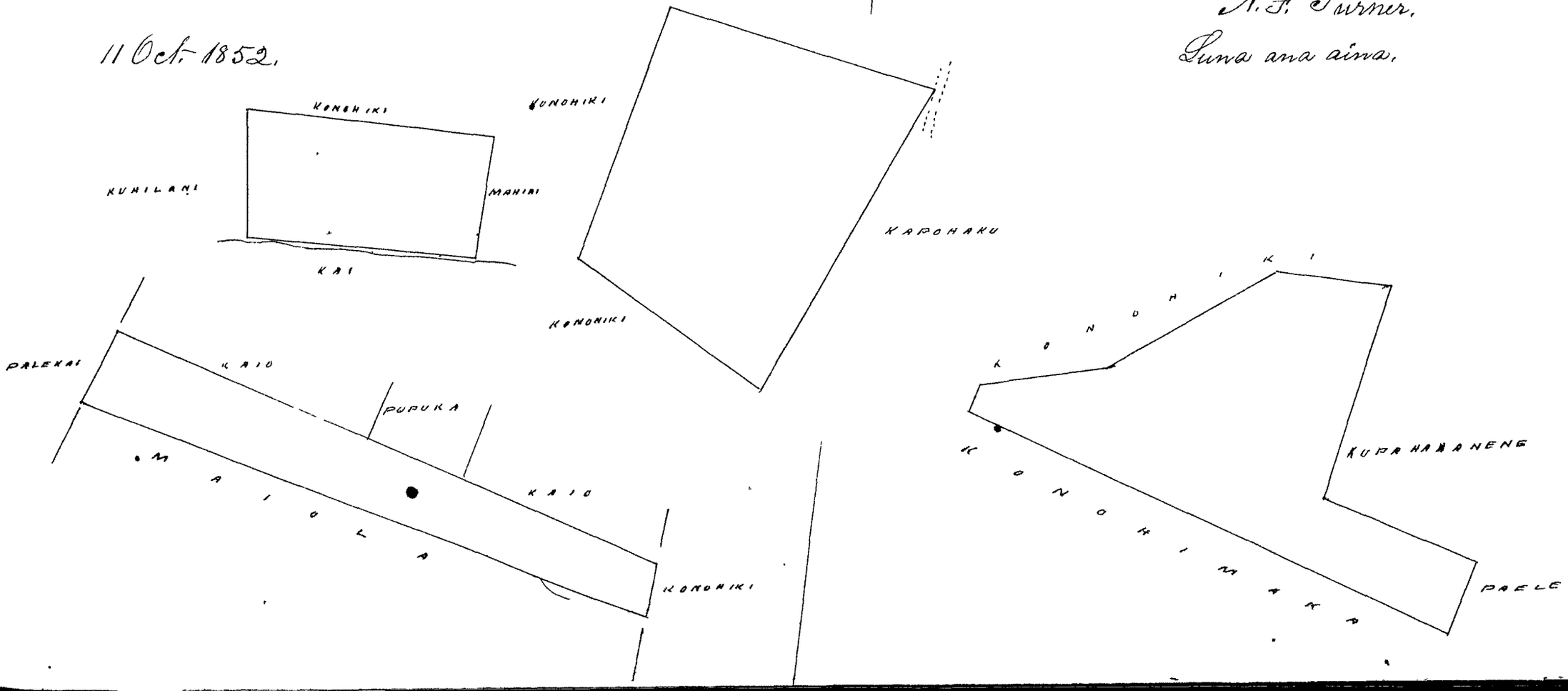
Apana 2. Kula ma Pualua, Ehoomaka ana ma ke kihi Hema a e holo ana.
Akau 30° Hikina 235 pauku e pili ana i ke Pale,
Akau 60° Komohana 500 " " " Kupahahanene.
Akau 24° Hikina 680 " " "
Akau. 78° Komohana 355 " " Konohiki
Hema. 67° Komohana 3.76 " " "
Komohana. 390 " " "
Hema 32° Komohana 90 " " "
Hema. 58° Hikina 16.00 " " Koonohimaka
I ke kihi mua. 6.78 Eka.

Apana 3. Pahale "Kalepolepo" Ehoomaka ana ma ke kihi Hikina Hema. a e holo ana.
Akau 81° Komohana 107 pauku e pili ana i ke Kahakai,
Akau 4° Hikina 59 " " " Kuhilani
Hema 79½ Hikina 113. " " " Konohiki
Hema. 12° Komohana. 56 " " " Mahiai.
I ke kihi mua, 70 anana.

Apana 4 Kula. Ehoomaka ana ma ke kihi Akau a e holo ana.
Hema 63½° Hikina 8.35 pauku e pili ana i ke Konohiki
Hema 40° Komohana 10.60 " " " Kapohaku
Akau 58° Komohana 6.83. " " " Konohiki
Akau, 30° Hikina 8.15 " " " "
i ke kihi mua. 9 8/10 Eka.

A. F. Turner.
Luna ana aina.

11 Oct. 1852.




0538

Uku Apana Loa $10.00

Honolulu. January 28. 1853.

W. L. Lee
G. M. Robertson
S. Kekaulahao

Helu 5178 D Kenuihaka. Ili o Kalwakaholua. Poposwi 1052 Kaupo, Maui.

Apana 1. E hoomaka ana ma ke kihi Akau a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 72° | Komohana | 593. | pauku e pili ana i | Kalena. |
| Hema | 19° | Hikina | 845 | " " | Pulani |
| Hema | 87½° | Hikina | 370 | " " | Alanui |
| Hema | 27° | Hikina | 630 | " " | Hekili |
| Akau | 61° | Hikina | 260 | " " | Pulani. |
| Akau | 45° | Hikina | 310 | " " | " |
| Akau | 7½° | Komohana | 430 | " " | " |
| Akau. | 41° | Komohana. | 1080 | " " | Kahawai |

i ke kihi mua. 10 36/100 Eka.

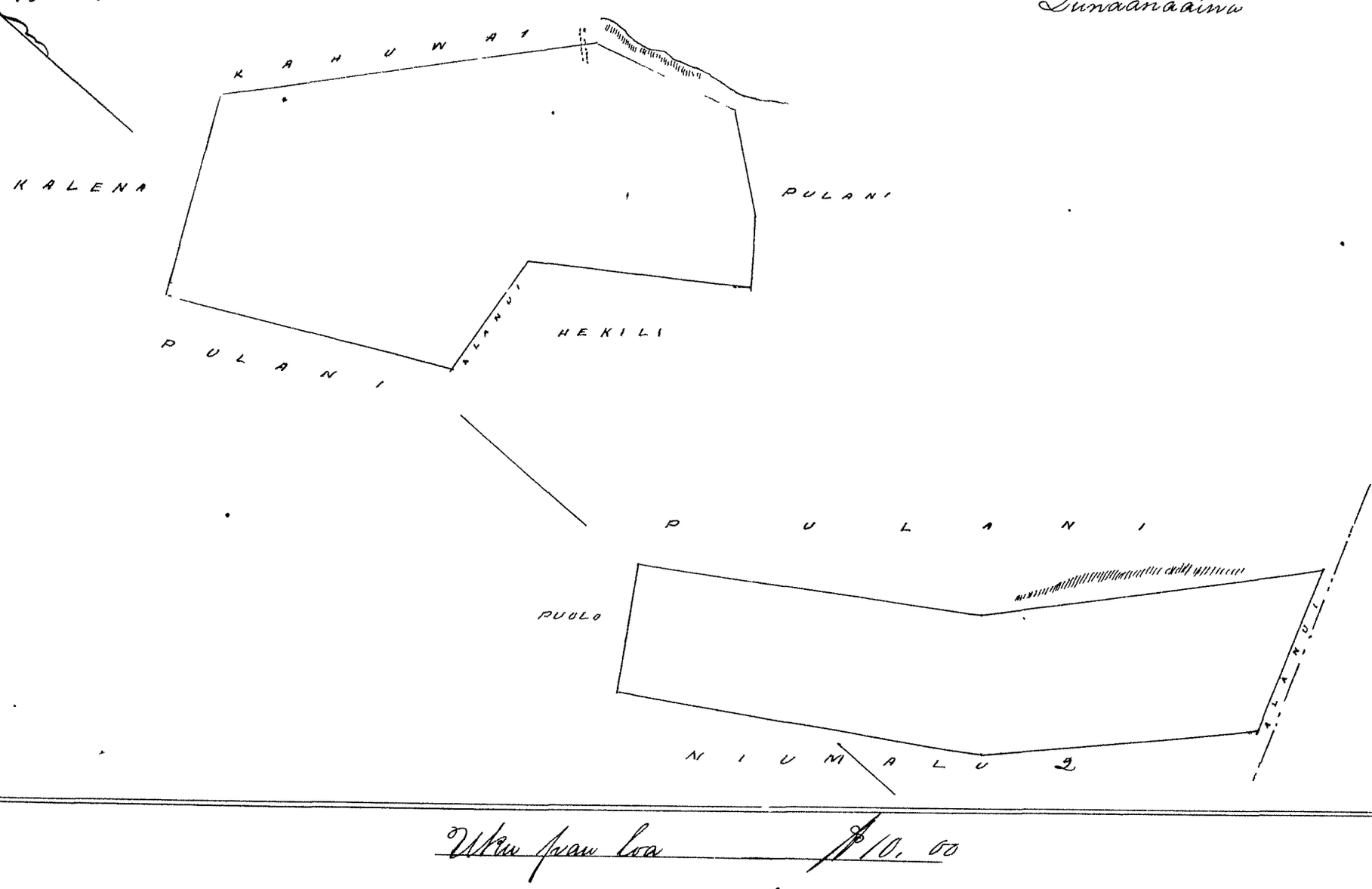
Apana 2 Niumalu 1. E hoomaka ana ma ke kihi Hema a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Akau | 78 | Hikina | 4,98 | pauku e pili ana i ke alanui | |
| Akau | 41 | Komohana | 9,90 | " " | Pulani |
| Akau | 25½ | Komohana | 9,85 | " " | " |
| Hema | 65 | Komohana | 3,70 | " " | Puolo |
| Hema | 24 | Hikina | 10,55 | " " | Niumalu 2 |
| Hema | 38½ | Hikina | 7,70 | " " | " |

i ke kihi mua. 7 46/100 Eka.

12. Oct. 1852.

A. F. Turner.
Lunaanaaina




Uku Apana Loa $10.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
S. E. Smith

Honolulu, January, 28, 1853.

## Helu 5043. Mana. B

Wailua, Koali, Hana, Maui.

Apana 1. Pahale o Loi Kalo

E hoomaka ana ma ke kihi Hema. a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Akau | 60° | Hikina | 323. | pauku e pili ana i ke Kahakai | |
| Akau | 31° | Komohana | 320 | " " " | Kahawai |
| Hema | 60° | Komohana | 193. | " " " | Hale pule Parani |
| Hema | 28° | Hikina | 140 | " " " | Loi Palaina |
| Hema | 60° | Komohana | 152 | " " " | " |
| Hema | 41½° | Hikina | 190 | " " " | Kahawai |

i ke kihi mua. 1 5/100 Eka.

Apana 2. 3 Loi ma Wailua

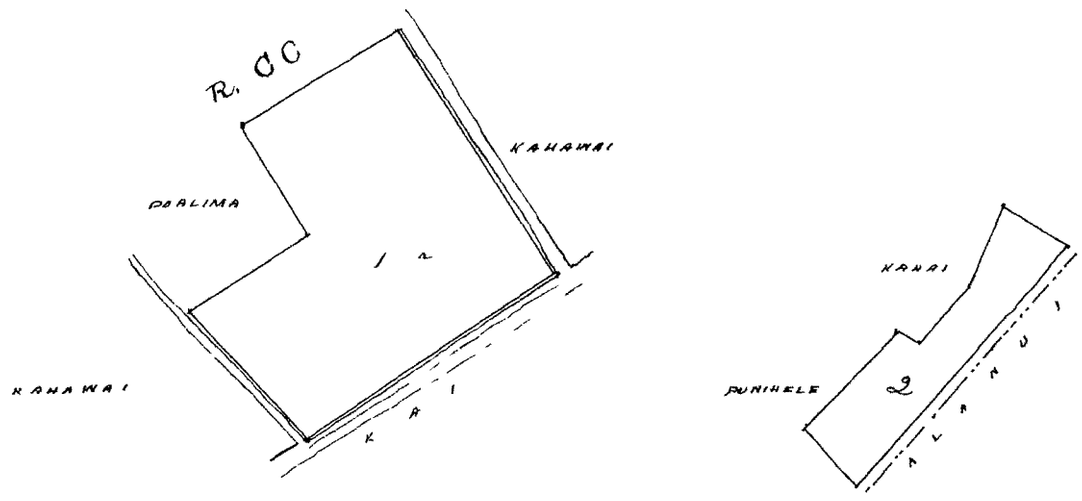
E hoomaka ana ma ke kihi Akau Hikina a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 57° | Hikina | 80 | pauku e pili ana i ke Komohiki aina. | |
| Hema | 43.° | Komohana | 350 | " " " | Alanui |
| Akau | 41° | Komohana | 88 | " " " | Loi |
| Akau. | 45° | Hikina | 150 | " " " | Punihele |
| Hema | 57° | Hikina | 26 | " " " | Kahai. |
| Akau | 43.° | Hikina | 86 | " " " | " |
| Akau. | 25° | Hikina | 92 | " " " | " |

i ke kihi mua 1.26 Eka.

12 Oct 1852.

N. F. Turner.
Luna ana aina

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Uku pau loa $6, 00

W. L. Lee
G. M. Robertson
H. Smith
J. Kekaulahao

Honolulu, January. 28. 1853.

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## Helu 4566. Wahineaa

Hana

Ili o Kaneaumoku Kawaipapa Maui

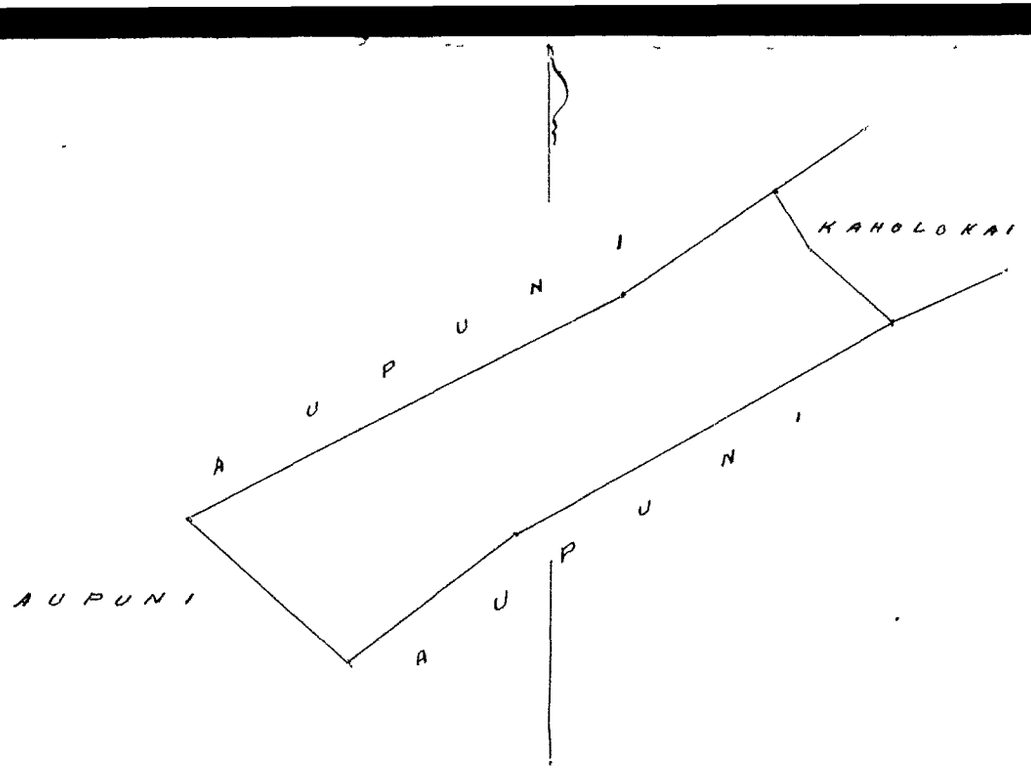
E hoomaka ana ma ke kihi Hema a e holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Akau | 47° | Komohana | 4.70 | pauku e pili ana i ko ke Aupuni. | |
| Akau | 63½° | Hikina | 10.48 | " " " | " |
| Akau | 56° | Hikina | 4.00 | " " " | " |
| Hema | 30° | Hikina | 1.25 | " " " | Kaholokai. |
| Hema | 48° | Hikina | 2.58 | " " " | " |
| Hema | 61° | Komohana | 9.38 | " " " | Aupuni |
| Hema | 53° | Komohana. | 4.68 | " " " | " |

i Ke kihi mua 5 14/100 Eka.

N. F. Turner
Luna ana aina

Honolulu.
7. Oct. 1852.




Ulu pauku loa $7.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, January. 28. 1853.

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## Helu 4308 C Kauhane.

Wainea. Kona. Kauai.

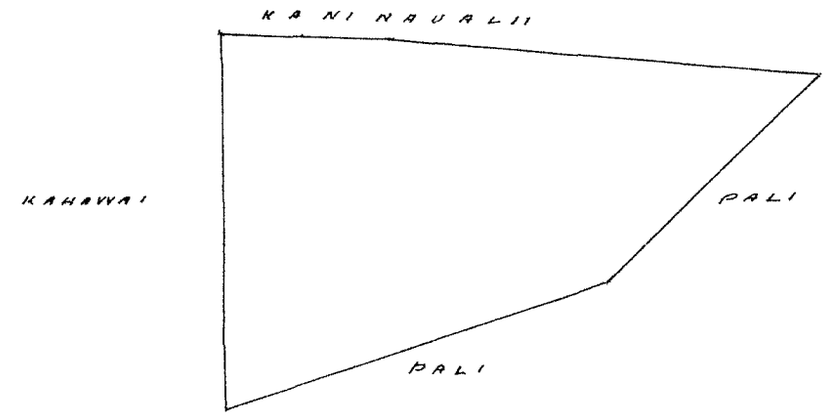
Aina Kalo & Kula maloko o ke ahupuaa o Wainea Kona Kauai Penei. na mokuna. E hoomaka ana ma ke Kahawai o Wainea ma ke kapa Hikl. ma ke kihi Hem. Kom. o Ka aina o Kaninauaiii alaila Kuu

| | | | | | |
|---|---|---|---|---|---|
| Akau | 68° | Hikina | 18/100 | Kaul. e pili ana ina Poi o Kaninauaiii | |
| Akau | 71° | Hikina | 4 70/100 | " " " | " |
| Hema | 22° | Komohana | 3 20/100 | " " " | Ka pali. |
| Hema | 48° | Komohana | 4 35/100 | " " " | " |
| Akau. | 24° | Komohana. | 4 | " " " | Ke Kahawai o Waimea |

Eili ana 1 Eka 2 Ruda 20 Perka.

Please refer. to my letter of this date

Kauai. Oct. 20. 1852
W. H. Pease.




2 Kaul. 1 In.

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Ulu pauku loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu. January. 29. 1853.

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## Helu 5272 D Kealoha

Kapaalua Wailuku Maui.

Palapala no ke ana ana i ke Kuleana o Kealoha ma ka ili o Kapaalua Wailuku Maui. E hoomaka ana ma ke kihi Komohana Hema e pili ana me Kukui alaimaka. E holo ana.

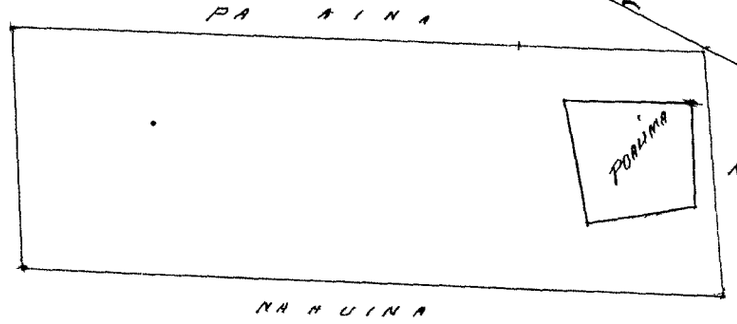
| | | | | | |
|---|---|---|---|---|---|
| Akau | 59. 15 | Hikina | 2.72 | Kaulahao | Naea. |
| Akau | 25° 15 | Komohana | 7.70 | | Paaina |
| Hema | 60. 30 | Komohana | 2.65 | | Kaama |
| Hema | 25° 15 | Hikina | 7.75 | | Nahuna. |

542

a puni Malokoʻia apana 2 Eka.

Aper, 8. 1852.

Aboa Keohokalole.
Mea ana aina
Na E. Bailey i hooponopono.




Poalima. Mai ke kihi Hema aoaʻku Ak 43½ Hi 1,00 Kh a huki i ke kihi mua alaila holo Ak 60 Hi 116 Kh. ʻs ak. 2½ Ko 1,36 Kh. He. 56½ Ko 1,35 Kh. ʻs He 36 Hi 1,16 Kh. a huki ma ke kihi mua = 16/100 Eka oiaʻi ke laweia maloko mai o ke kuleana a na koe 1 84/100 Eka

E Bailey

Wailuku Julai 31. 1854. Meaamaaina

2 Kaul Kh

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Uku pau loa $5.00

W. L. Lee
G. M. Robertson
H. Smith
J. Kekaulahao

Honolulu, January. 29. 1853.

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## Helu 3234 C Kaianui Wailuku Maui.

Palapala no ke ana ana i ke Kuleana, Helu 3234 C no Kaianui, Wailuku Maui

Apana 1. Ili o Nehe. E hoomaka ana ma ke kihi Hikina e pili ana ia Kalaiwahea o Nalehu. E holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 49° | Komohana | 2,32 | Kaulahao | Nalehu. |
| Akau | 45° | Komohana | 1,90 | " | " |
| Akau | 39° 15 | Hikina | 0,50 | " | " |
| Akau | 53. 15 | Komohana | 0,94 | " | " |
| Akau | 49° 15 | Hikina | 1,97 | " | Kahula |
| Hema | 45° 15 | Hikina | 2,85. | " | Kalaiwahea |

a hiki i kahi i hoomaka ai. a maloko oia apana 6 Kaulahao.

Apana 2 Ili o Pauku-Kalo. E hoomaka ana ma ke kihi Hema Hikina e pili ana i ka pa. E holo ana.

| | | | | | |
|---|---|---|---|---|---|
| Akau. | 47 15 | Hikina | 6,15 | Kaulahao | Paaina |
| Akau. | 42 | Komohana | 4,60 | " | Pahuina |
| Hema. | 41, 30 | Komohana | 8,60 | " | " |
| Hema. | 74, 45 | Hikina | 4,48 | " | Paaina |

a hiki i kahi i hoomaka ai a maloko oia apana. 3½ Eka.

60 / 3 50 / 4 10 / 50 / 3,60 Po

I Poalima Mai ke kihi mua o keia apana kahi i hoomaka ai, e moe ana ke Panana Ak 56¼ Kom. 1,56 a hiki i kekahi kihi o pa 5 e holo ana.

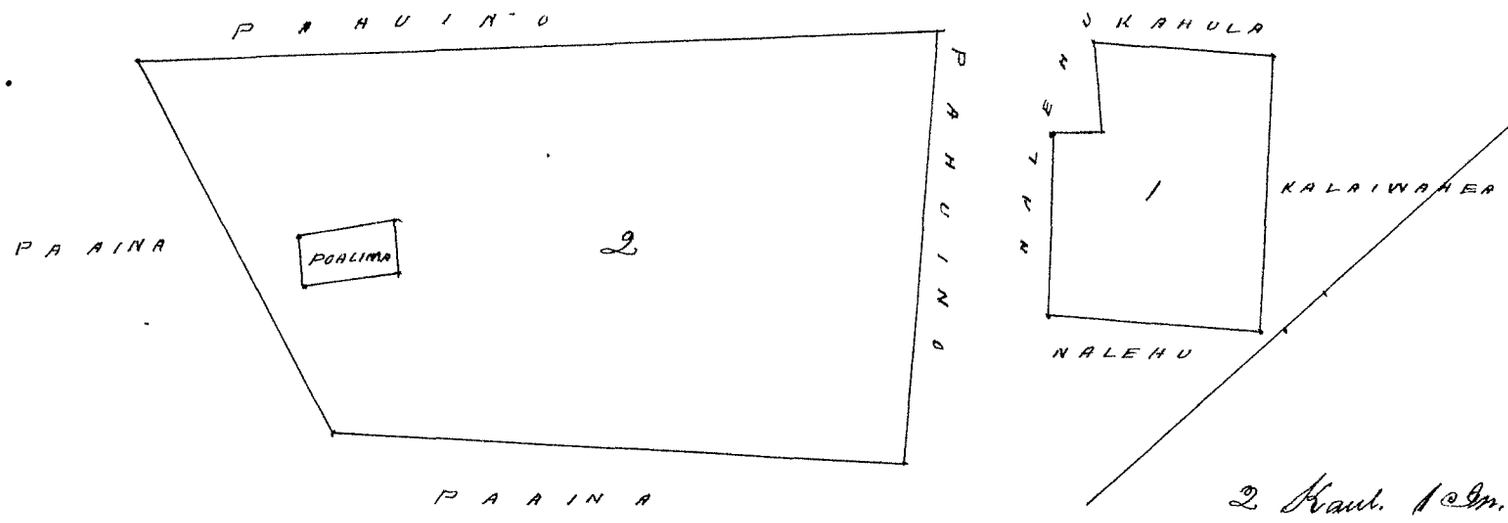
| | | | | |
|---|---|---|---|---|
| Akau | 35 | Hik | 1,00 | Kaulahao |
| Akau | 52 | Kom | 0 50 | " |
| Hema | 35 | Kom | 1 00 | " |
| Hema. | 52 | Hik | 0 50 | " |

a puni a maloko oia apana pu 5 ½ Kh

Aboa Keohokalole.
Hooponopono ia e E Bailey Mea ana aina

Aper 8. 1852

0 | 5 4 2




Ukupau loa ..... $ 7.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu, January. 29. 1853.

## Helu 3225 Apuuui

Lelemako o Pohakukupukupu Wailuku Maui

Palapala no ke ana ana i ke Kuleana 3225 no Apuuui ma ka ili o Lelemako. o Pohakukupukupu. Wailuku Maui. E hoomaka ma ke kihi Akau Hikina e pili ana ma ka Aoao e ke Kahawai e holo ana.

| | | | | |
|---|---|---|---|---|
| Akau | 53 | Komohana | 7.74 | Kaulahao ma ka Kaahiki o Kula, |
| Aoao | 19 | Komohana | 4.06 | " " Auwai ma ka Pali |
| Aoao | 41.° 45 | Komohana | 2.87 | " " " |
| Aoao | 46° 15 | Komohana | 7.59 | " " " |
| Aoao | 30. 30 | Komohana | 2,51 | " " " |
| Aoao | 44– | Komohana | 3,50 | " " " |
| Aoao | 47 15 | Komohana | 3,20 | " " " |
| Aoao | 60. 15 | Komohana. | 2,75 | " " " |
| Aoao | 29. 15 | Hikina | 2.87 | " " |
| Akau | 41. 15 | Hikina | 6,70 | " " Kahawai. |
| Akau | 65. 30 | Hikina | 2,90 | " " " |
| Aoao | 36. 45 | Hikina | 4,00 | " " Kahuaiiki |
| Akau | 48 | Hikina | 8,00 | " " Kuke |
| Akau. | 39 | Hikina | 7,56 | " " Kuke & Nava. |
| Akau. | 21 | Hikina | 4,60 | " " " |

A malako ia apana 15 Eka.

O ka palena Kahawai. ma ka Aoao ua holo ka wai ma kahi e, a ua malo ia wahi. nolaila ke ana ana ua Komo ke Kahawai. a pili i Ka lihi Aoao o Ke Kahawai. a pili i ka ~~Aoao~~ poe ma ka Aoao o ua Kahawai nei

Po 5. 1 Mai Ke kihi mua o ka apana Ak. 56½ Kom. 3,42 loaa ke kihi mua E holo ana

| | | | | |
|---|---|---|---|---|
| Aoao | 44' | Komohana | 1,00 | Kaulahao |
| Akau | 48° | Komohana | 0,25 | " |
| Akau | 44° | Hikina | 1,00 | " |
| Aoao, | 48° | Hikina | 0,25 | " a puni malaila 1/5 Kaulahao. |

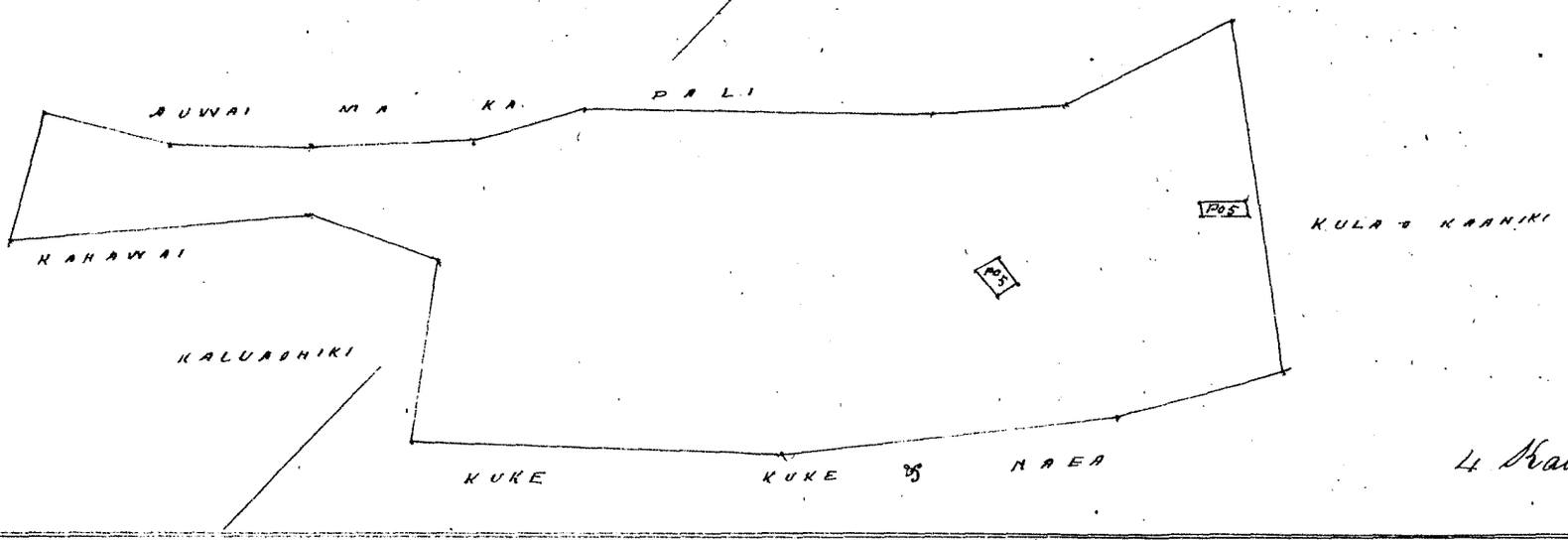
Palima 2. Mai ke kihi alua aku o keia palima a e Aoao 34 Kom 4.60 loaa ke kihi mua (1) E holo ana,

| | | | | |
|---|---|---|---|---|
| Aoao | 85 | Hik. | 0.65 | Kaulahao. |
| Aoao | 15 | Kom. | 0.40 | " |
| Akau | 85 | Kom. | 0,65 | " |
| Akau. | 15 | Hik. | 0.40 | " a puni malaila 1/5 Kaulahao |

A. Keohokalole

0543

544




Ukupau loa $10,00

W. L. Lee
G. W. Robertson
I. H. Smith
S. Kekaulahao

Honolulu January 28. 1853.

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Helu 1379. Kapuka. Waikiki. Kona. Oahu.

---

Apana 1. Pahale ma Komoku. Ohomaka ana ma ke kihi Hikina, o keia ma ke kihi Akau. o Kanae, a e holo ana Hem 30½° Kim. 3.20 Kaul. ma ka pahale o Kanae. Alaila. Ak. 83° Kim. 63 pauku. ma kahakai, Alaila. Ak. 22½° Kik. 1.62 Kaul, a Ak. 41° Kim. 75 pauku ma ka pahale o Kaelemakule, Alaila. Ak. 35½° Kik. 1.54 Kaul. a Hem. 64° Kik. 1.38 Kaul. ma ka aina o Kuluwaiehua, a hiki ma kahi i komakai

Kalaka o keia pahale ½ o ka Eka

Apana 2. Loi ma Auaukai. Ohomaka ana ma ke kihi Akau. a e holo ana Hem 50° Kim. 90 pauku. ma Kuluwaiehua, Alaila Hem 37° Kik. 1 Kaul. ma ka loi o Opupahoa. Alaila Ak. 52° Kik. 1 Kaul. ma ka loi o Kaelemakule. alaila. Ak. 40½° Kim. 1.07 Kaul. ma Kalawaia, a hiki ma kahi i komakai.

Kalaka o keia Loi 1/10 o ka Eka.

Apana 3. Loi ma Auaukai. Ohomaka ana ma ke kihi Komohana 30 pauku. ka loihi mai keia kihi a hiki i ka kihi Kik. o ka loi No 2. e holo ana Ak. 48° Kik. 1.70 Kaul. ma ka aina o Kalawaia, alaila Hema 40½° Kik. 1.05 Kaul. ma Kapaakea. Alaila Hem. 55° Kim. 1.70 Kaul. ma Kamehau. alaila Ak. 40° Kim. 75 pauku. ma ka aina o Kaelemakule, a hiki ma kahi i komakai.

Kalaka o keia Apana 15/100 o ka Eka.

C. J. Lyons.
Sur.

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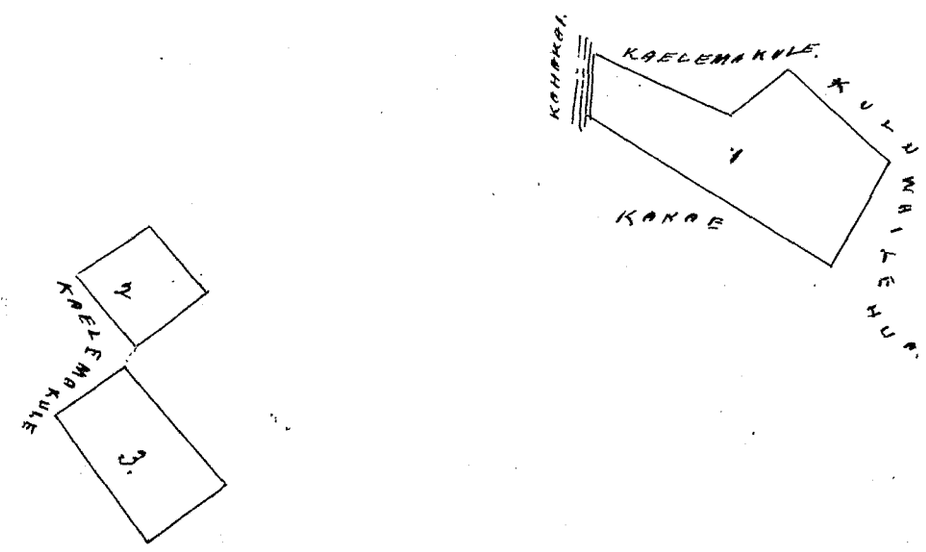

PK8

545

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 31. 1853.

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Helu 7496 Iukaualoha. Kawaauii 2. Kona. Hawaii.

---

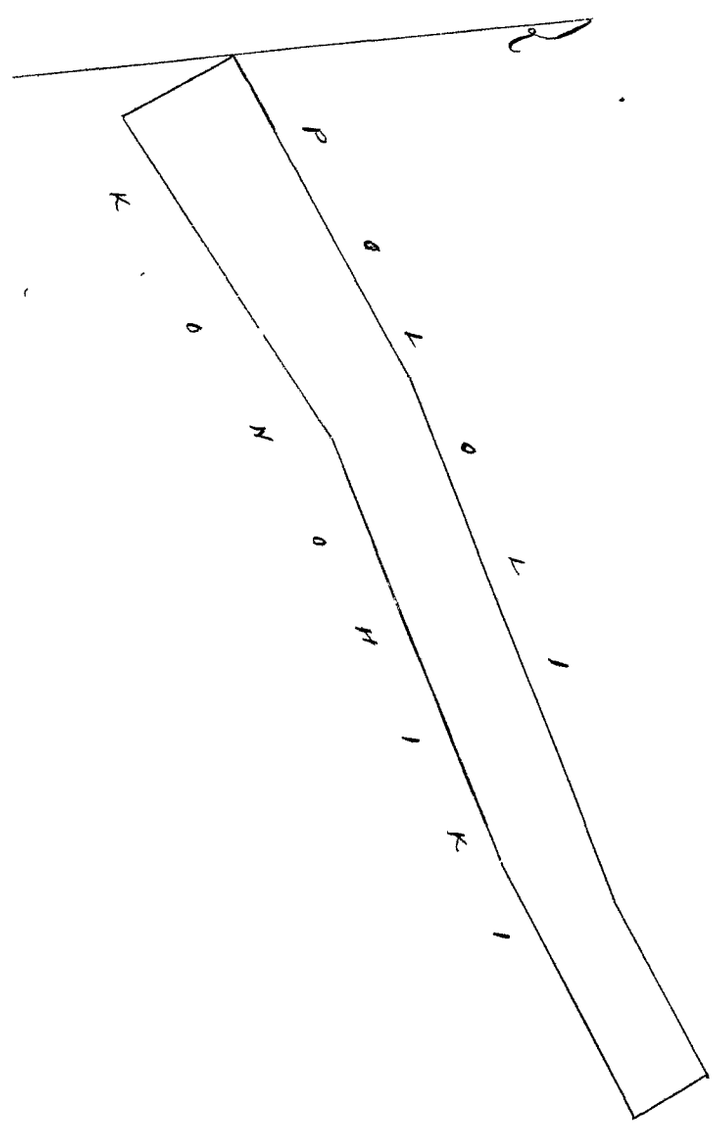
Ke aina o Iukaualoha ma Kawaauii 2. Kona Hawaii.
E hoomaka ma ke kihi Akau Hikina a e holo

Hem 23° Hik 0.92 Kh. ma ke aina o ke Kuwohiki.
Hem 67°30' Kom 3.12 " " " " " "
Hem 73°15' Kom 4.89 " " " " "
Hem 62°30' Kom 4.10 " " " " "
Ak. 22° Kom 1.32 " " " " "
Ak 65° Hik. 3.91 " " Pohoki
Akau 73°30' Hik 6.03 " " " " "
Ak 66°30' Hik. 2.14 " " " " " a hiki i kahi i hoomaka.

Iloko o keia Apana aina he 1-3/10 Eka

J. Fuller
Luna ana Aina.

Kona Hawaii
Julai 29 1852.




2 KH. = 1 INIHA

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Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januar 31 1853.

546

## Helu 10292. Apana 1 a 2 Nolale ( Kawanui 2. Kona Hawaii.

Ke aina o Nolale, ma Kawanui 2. Kona, Hawaii,

Apana 1. Ehoomaka ma ke kihi Ak. a e holo.

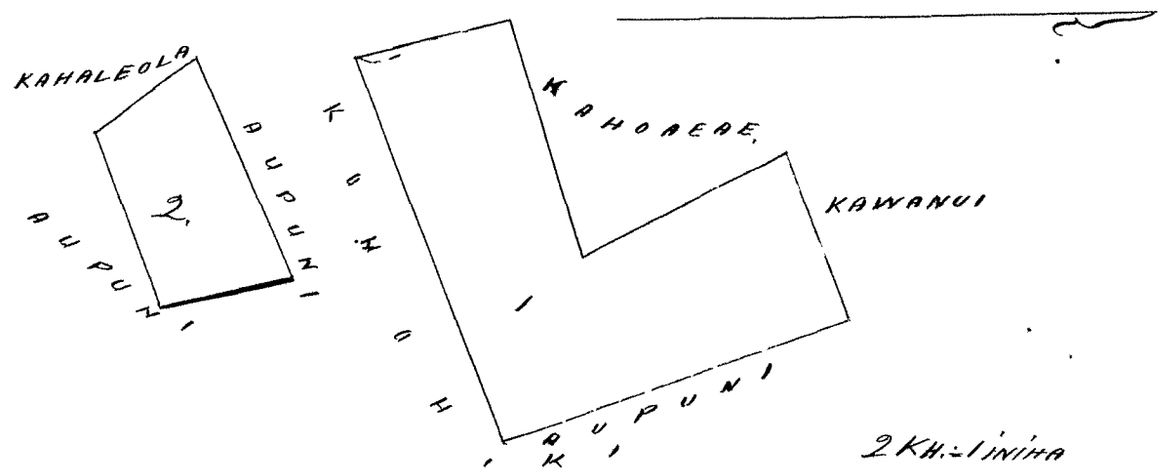
Hem 19° 30' Hik. 3.92 Kh. ma ke Alanui Aupuni.
Hem 69° 30' Kom. 4.39 " " " aina o ke Konohiki
Ak. 14° Kom. 1.64 " " " " "
Ak. 71° 15' Hik. 2.67 " " " " Kahoaeae.
Ak. 2° 0 Kom. 2.41 " " " " "
Ak. 71° Hik. 1.84 " " " " Pololi. a hiki i ma hi i hoomaka.

Holoi o keia Apana aina he 1 1/10 Eka

Apana 2. Pahale. Ehoomaka ma ke kihi Hem. a i holo
Ak 35° Kom. 1.36 Kh. ma ke aina o Kahaleola.
Ak 68° 30' Hik. 2.53 " " " " " Aupuni
Hem 13° 45' Hik. 1.40 " " " " " "
Hem. 69° 15' Kom. 2.00 " " " " " Alanui. a hiki i kahi i hoomaka.- Holoi o keia pahale he 3/10 Eka

Kona Hawaii
Julai 29. 1852.

J. Fuller.
Luna aina Aina.




2 K.H. = 1 INIHA.

2 KH. = 1 INIHA

Umi puu Eka $4.00)
W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

Honolulu Januari 31. 1853

## Helu 10348 Kaiwi, Kawanui 2. Kona, Hawaii.

Ke aina o Kaiwi ma Kawanui 2. Kona, Hawaii.

Apana 1. Ehoomaka ma ke kihi Kom. a e holo.

Ak 65° 30' Hik 6.82 Kh. ma ke aina o ke Konohiki.
Hem. 23° 30' Hik 1.55 " " " " " " "
Hem 65° Kom 6.93 " " " " " " "
Ak. 18° Kom. 1.47 " " " " " " a hiki i kahi i hoomaka. Holoi o keia Apana aina he 1 Eka.

Apana 2. Pahale. Ehoomaka ma k. kihi Hik. a e holo.

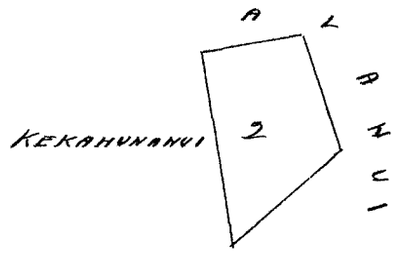
Hem 83° 30 Kom. 2.09 Kh. ma ke aina o Kekahumanui.
Ak 7° 15' Kom 1.11 " " " Alanui.
Ak. 74° 45' Hik. 1.30 " " " "
Hem 39° Hik. 1.34 " " " " a hiki i kahi i hoomaka. Holoi o keia Pahale he 2/10 Eka

Kona Hawaii Julai 30 1852.

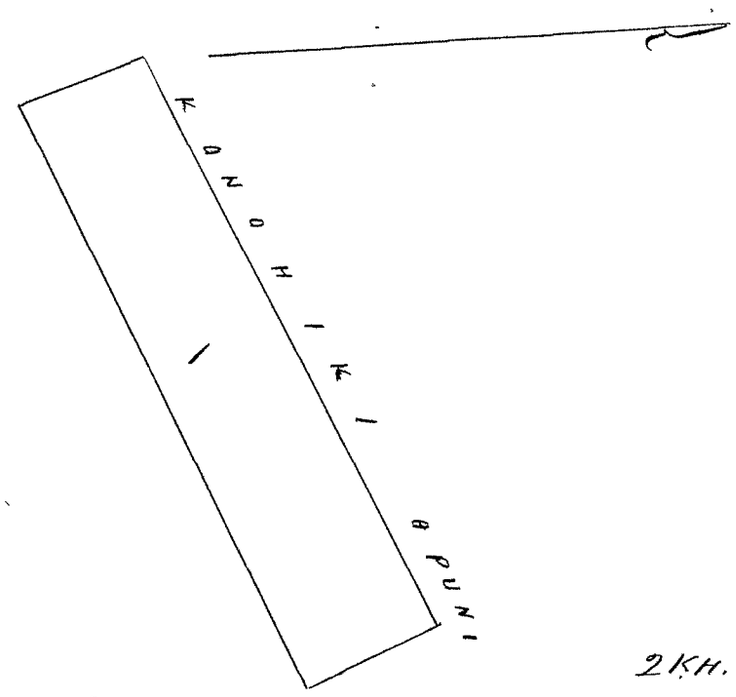
J. Fuller.
Luna ana aina.

pp 6

547




2KH.=1INIHA




2KH. = 1INIHA.

Upu pau Loa $ 4.00

W. L. Lee
G. M. Robertson
I. K. Smith
S. Kekaulahao

Honolulu Januari 31. 1853.

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Helu 10369 Kinauaiui. Kawainui 1. Kona. Hawaii.

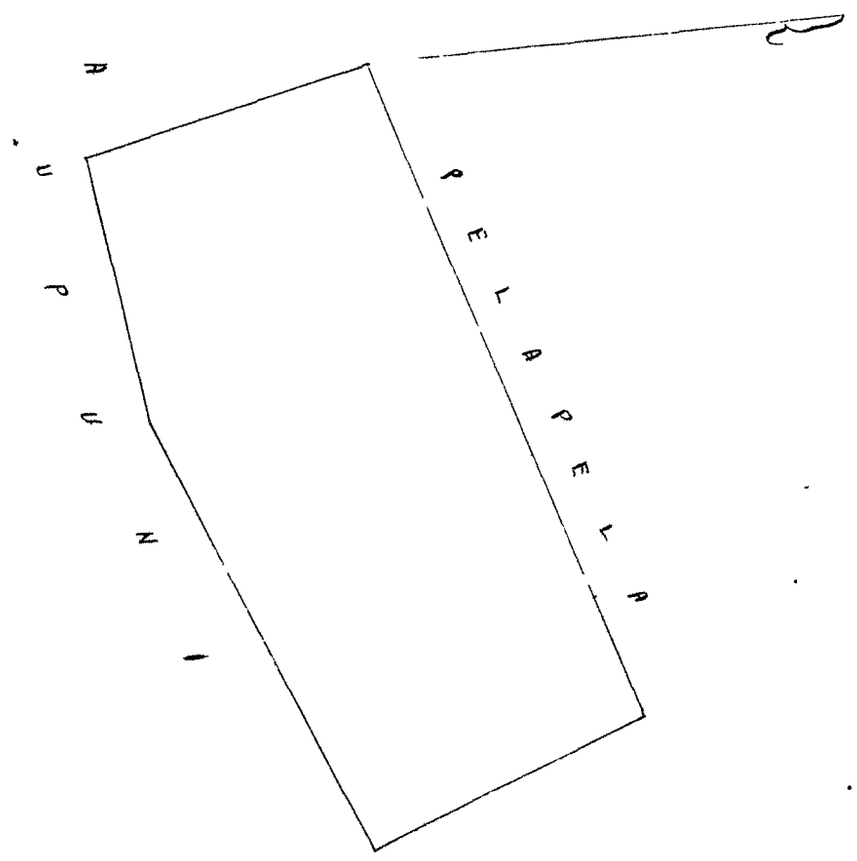
Ke aina o Kinauaiui, ma Kawainui 1. Kona. Hawaii.
Eho mai ka ma ke kihi Hk. a e holo

| | | | | |
|---|---|---|---|---|
| Hem | 19° 30' | Hik. | 3.25 | Hh. ma ke aina o ke Opunui. |
| Hem | 69° 30' | Kom. | 5.20 | " " " " " " " |
| Hem | 79° | Kom. | 2.73 | " " " " " " " |
| Hk. | 11° 45' | Kom | 3.20 | " " " " " " " |
| Hk. | 73° | Hik. | 7.60 | " " " " " Pelapela. a hiki i kahi |

i hoomaka'i,- Iloko o keia Apana aina he 2½ Eka

Kona Hawaii
Julai 30. 1852.

J. Fuller.
Luna aina.




2KH-1INIHA.

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Upu pau Loa $ 5.00

W. L. Lee
G. M. Robertson
I. K. Smith
S. Kekaulahao

Honolulu Januari 31. 1853.

0547

548

Helu 10733. Pimoku. Kauaui 2. Kona Hawaii.

Ke aina o Pimoku ma Kauaui 2. Kona. Hawaii.

Apana 1. Ekomaka ma ke kihi Akau, a e holo.

| | | | | |
|---|---|---|---|---|
| Hema | 76° | Kom. | 2.00 | Kk. ma ke aina o ke Kuahiki. |
| Hem | 6½ °30' | Kom | 2.15 | " " " " " " |
| Hem | 23° | Kik. | 0.72. | " " " " " " |
| Kk. | 79°30' | Kik. | 3.70 | " " " " " " |
| Kk. | 0°30' | Kik. | 1.27 | " " " " " " a hiki i kahi |

i komakai. Iloko o keia Apana aina he 4/100 Eka.

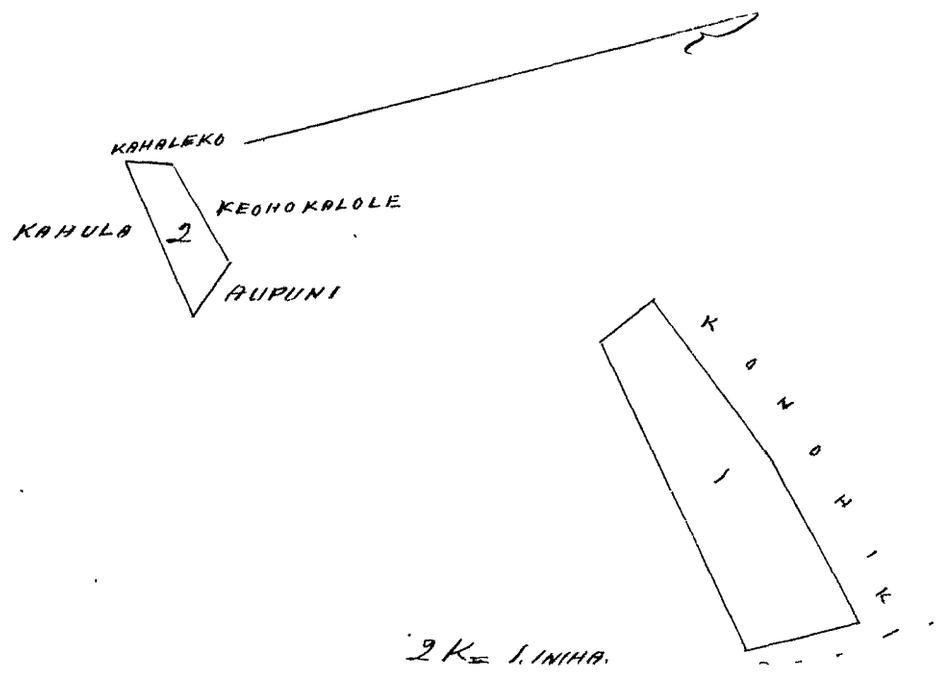
Apana 2. Pahale. Ekomaka ma ke kihi Kk. Kom. a e holo.

| | | | | |
|---|---|---|---|---|
| Kk. | 74°45 | Kik. | 1.25. | Kk. ma ke aina o Keohokalole. |
| Hem | 42°30' | Kik. | 0.71 | " " " " Aupuni. |
| Hem | 87°45' | Kom | 1.85 | " " " " Kahula |
| Kk. | 17°15' | Kik. | 0.49 | " " " " Kahaleko. a hiki i kahi |

i komakai. Iloko o keia Pahale he 8/100 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii
Julai 29. 1852.




Uku pau ka

$ 2.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Januari 31. 1853.

Helu 5561/2. Kahaleko. Kauaui. Kona. Hawaii.

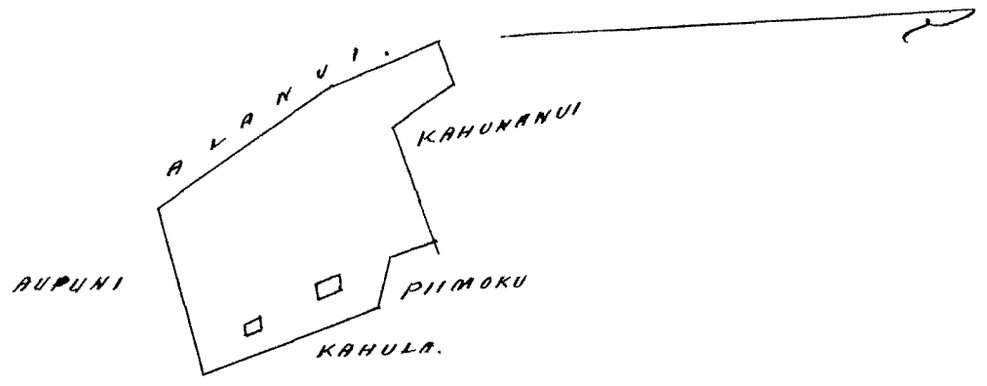
Ka Pahale o Kahaleko ma Kauaui. Kona. Hawaii.
Ekomaka ma ke kihi Kk. Kik. a e holo.

| | | | | |
|---|---|---|---|---|
| Hemi | 72° 15' | Kom. | 1.32. | Kk. ma ke aina o Kekahunaaui. |
| Kk. | 30°30' | Kom. | 0.81 | " " " Alaaui. |
| Hem | 71: | Kom. | 0.50 | " " " " |
| Hem | 15°30' | Kik. | 1.25 | " " " " |
| Hem | 27°30' | Kik. | 2.28 | " " " " |
| Kkan | 73°45' | Kik. | 1.86 | " " " aina o ke Aupuni. |
| Kk. | 20° | Kom. | 2.03 | " " " " Kahula. |
| Kk. | 68°30' | Kom | 0.57 | " " " " Pimoku. |
| Kk. | 17°15' | Kik. | 0.47 | " " " " " a hiki i kahi |

i komakai. Iloko o keia Pahale he 1/2 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Augate 1. 1853.




2 KH. 1 INIHA.

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Uku pau loa $2.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Januari 31. 1853.

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Helu 7347 Hekahumanui ✓ Kawanui 2. Kona. Hawaii.

---

Ke aina o Hekahumanui, ma Kawanui 2. Kona, Hawaii.

Apana 1. Kope. Ehumaka ma ke kihi Akau. a e holo.

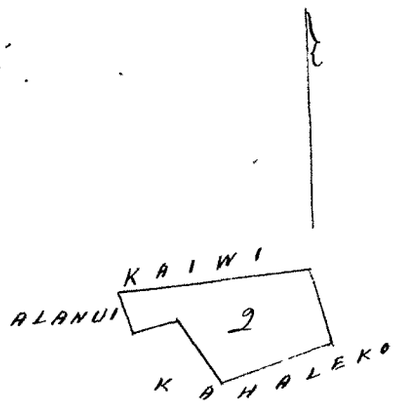
Hema 71° 30' Kom 2.14 Kh. ma ke aina o ke Kanohiki.
Hem 22° 30' Kom 1.30 " " " " " "
Ak. 69° 15' Hik. 3.26 " " " " " "
Ak. 14° Kom 0.84 " " " " " " a hiki i kahi i hoomakai; Iloko o keia Apana aina he 1/4 Eka.

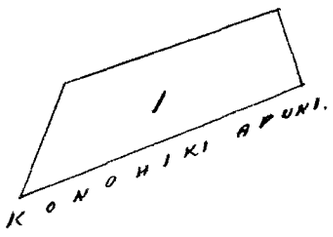
Apana 2. Pahale. Ehumaka ma ke kihi Akau. a e holo.

Hem 13° 30' Hik. 0.84 Kh. ma ke aina o Keohokalole.
Hem 72° 15' Kom 1.32 " " " " " " Kahaleko.
Ak. 30° 30' Kum. 0.81 " " " " " " "
Hem. 71° Kum. 0.50 " " " " " " "
Ak. 15° 30' Kum 0.46 " " " Alanui.
Ak. 83° 30' Hik. 2.09 " " " aina o Kaiwi. a hiki i kahi i hoomakai,— Iloko o keia Pahale he 15/100 Eka.

Kona Hawaii.
Julai 30. 1852

J. Fuller
Luna ana Aina




2 KH. — 1 INIHA

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Uku pau loa $2.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Januari 31. 1853.

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Helu 7399 Kahaleka ✓ Kawanui 2. Kona. Hawaii.

---

Ke aina o Kahaleka ma Kawanui 2. Kona. Hawaii.

Apana 1. Ehumaka ma ke kihi Kom a e holo.

~~Ak.~~ 70° 30' Hik. 7.82 Kh. ma ke aina o ke Kanohiki.
Hem 23° 45' Hik. 0.96 " " " " " "

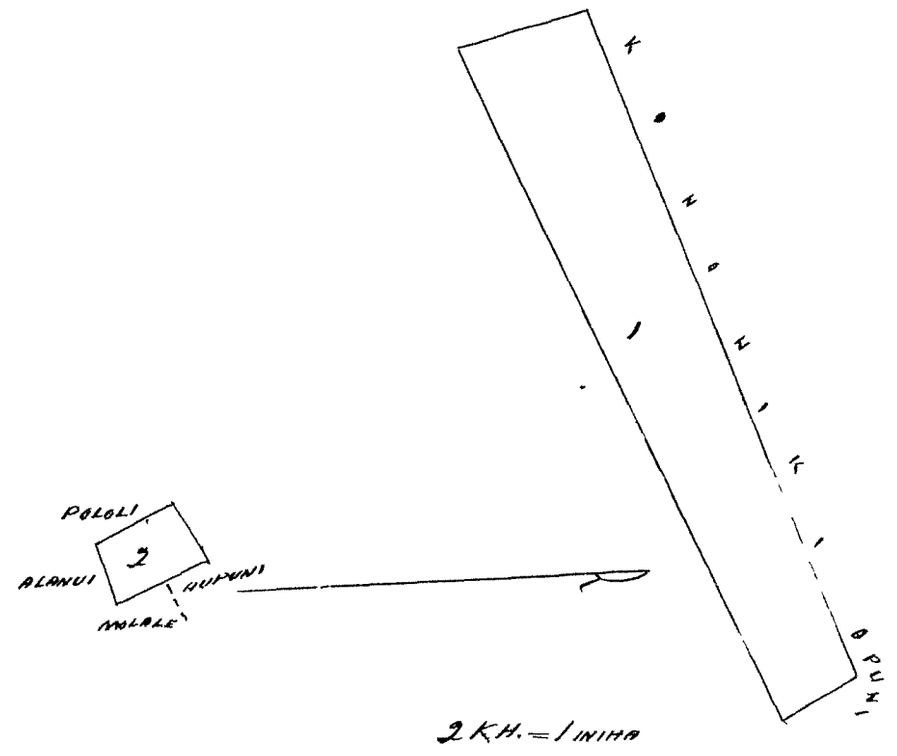
550

Hem 66° 30' Kom 8.05 Kh. ma ke aina o ke Konohiki
Ak 14° Kom. 1.44 " " " " " " a hiki i kahi
i hoomakai, - Iloko o keia Apana aina he 1 Eka

Apana 2. Pahale. Ehoomaka ma ke kihi Hikina, a e holo.
Hem. 69° 30' Kom. 0.65 Kh ma ke Alanui.
Ak. 24° 30' Kom. 0.96 " " " aina o Pololi
Ak 62° 30' Hik 0.77 " " " " " "
Hem 18° 15' Hik 1.06 " " " " " Aupuni & Molale.
a hiki i kahi i hoomakai. Iloko o keia Pahale he 7/100 Eka.

J Fuller.
Luna ana aina.

Kona Hawaii
Iulai 30. 1852.




Aina pau loa $ 4.00

W. L. Lee
G M Robertson
J. H. Smith
C. Kekoulahao

Honolulu Ianuari 31. 1853.

Helu 7332. Kahoaeae / Kawanui 2. Kona. Hawaii.

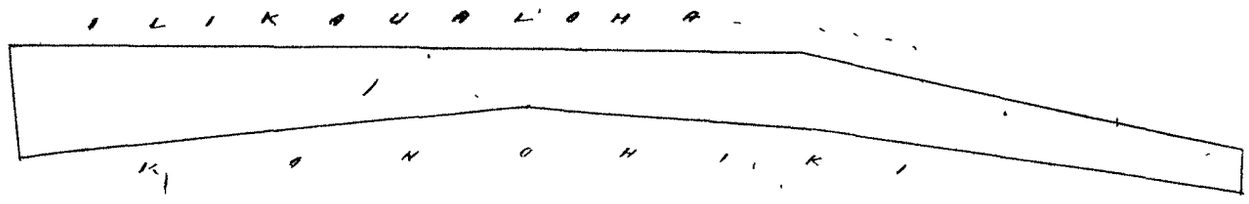
Ke aina o Kahoaeae ma Kawanui 2 Kona Hawaii.
Apana 1. Pahale. Ehoomaka ma ke kihi Hem a e holo
Ak 71° 15' Hik 2.67 Kh. ma ke aina o Molale.
Ak. 27° Kom 1.05 " " " "
Hem 65° Kom 2.50 " " " " Konohiki
Hem 19° Hik. 0.81 " " " " " a hiki i kahi i hoomakai
Iloko o keia Pahale he 1/4 Eka

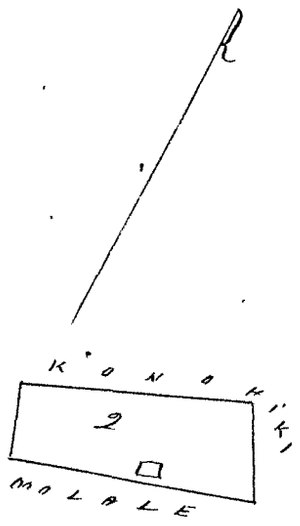
Apana 2. Ehoomaka ma ke kihi Kom. a e holo.
Ak 61° 30' Hik 4.60 Kh. ma ke aina o ke Konohiki.
Ak 62° 30' Hik. 4.10 " " " " " Hikaualoha,
Ak. 73° 15' Hik. 4.89 " " " " " "
Hem 28° Hik. 0.48 " " " " " Konohiki.
Hem 56° 30' Kom. 4.74 " " " " " "
Hem 65° 45' Kom 3.11 " " " " " "
Hem 60° Kom 5.46 " " " " " "
Ak 33° 30' Kom 1.19 " " " " " " a hiki i kahi i hoomakai.
Iloko o keia Apana aina 1 16/100 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii
Iulai 30. 1852

0 5 5 0




2 KH = 1 INIHA

2 KH. = 1 INIHA.

---

Helu pauku $4,00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Ianuari 31. 1853.

---

Helu 7349 Kohokalole 1 Kawaauui 2. Kona. Hawaii.

---

Ke aina o Kohokalole, ma Kawaauui 2. Kona. Hawaii.

Apana 1. Kope. Ehowaka ma ke kihi Hik. a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 78° | Kom. | 1.26 | Kih. ma ke aina o ke Konohiki. |
| Kk. | 13° 15' | Kom. | 0.56 | " " " " " |
| Kk. | 67° 30' | Hik. | 1.30 | " " " " " |
| Hem. | 12° | Hik. | 0.79 | " " " a hiki i kahi i hoomaka ai. |

Iloko o keia Apana aina ke 1/10 Eka.

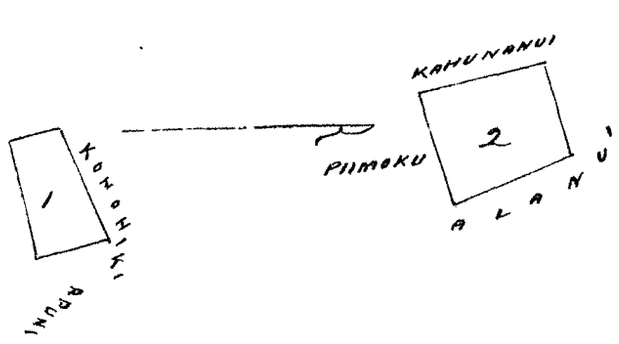
Apana 2. Pahale. Ehowaka ma ke kihi Kom a e holo.

| | | | | |
|---|---|---|---|---|
| Kom | 13° 30' | Hik | 1.38 | Kk. ma ke aina o Kekahunaui. |
| Kk | 74° 45' | Hik. | 1.25 | " " " " Piimoku. |
| Kk. | 22° | Kom | 1.38 | " " " " Alanui, |
| Hem | 74° | Kom. | 1.05 | " " " " " a hiki i kahi i hoomaka ai, |

Iloko o keia Apana Pahale ke 16/100 Eka

J. Fuller
Luna ana aina.

Kona Hawaii.
Iulai 30. 1852.




2 K.H. = 1 INIHA.

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Helu pauku $2,00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Ianuari 31 1853.

552

Helu 1072~~3~~ Pelapela | Kawaiu / Kona. Kauai.

He aina o Pelapela ma Kaw-aiu / Kona Kauai.
Ehoonaka ma ke kihi Kom a e holo

| | | | | |
|---|---|---|---|---|
| Hem | 23° 30' | Hik. | 1.70 | Kh. ma ke aina o ke Aupuni. |
| Ak. | 73° | Hik. | 8.70 | " " " " " " |
| Ak | 14° 30' | Kom. | 1.22 | " " " " " " |
| Hem | 76° | Kom | 8.95 | " " " " " a hiki i kahi i |

hoomaka'i, Loko o kela Apana aina he 1 28/100 Eka

Kona Kauai.
Julai 29. 1852

J. Fuller.
Luna ana aina

AUPUNI APUNI

2 KH. = 1 INIHA

Elua puaa Coa $4.00

W. L. Lee
G M Robertson
D. K. Smith
I Kekaulahao

Honolulu Januari 31. 1853.

Helu 1963 Kukea | Honalo. Kona. Kauai

He aina o Kukea ma Honalo. Kona Kauai.
Ehoonaka ma ke kihi Ak Hik. a e holo

| | | | | |
|---|---|---|---|---|
| Hem | 10° | Hik. | 3.50 | Kh ma ke aina o ke Aupuni. |
| Hem | 72°45' | Kom | 5.37 | " " " " " |
| Ak | 3° 15' | Kom | 1.50 | " " " " " " |
| Hem | 74° 30' | Kom | 3.32 | " " " " " " |
| Ak | 15° 30' | Kom. | 1.12 | " " " " " " |
| Ak | 68° | Hik. | 3.68 | " " " " Kahalio |
| Ak | 68° 30' | Hik | 5.03 | " " " " Lumihai, a hiki i kahi i |

hoomaka'i. Loko o kela aina he 2 15/100 Eka.

Kona Kauai
Augt- 8. 1852.

J. Fuller
Luna ana aina.

KAHALIO I LUMIHAI

AUPUNI

APUNI

2 KH. = 1 INIHA.

Elua puaa Coa $5.00

Honolulu Januari 31 1853.

W. L. Lee
G M Robertson
D. K. Smith
I. Kekaulahao

0552

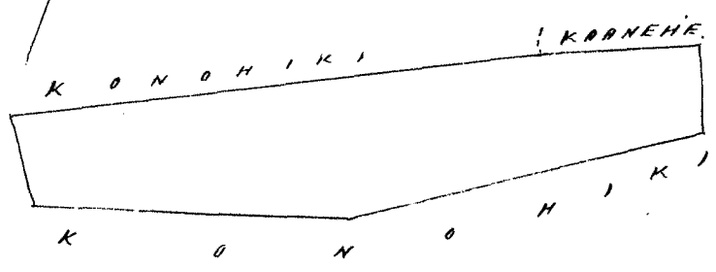
He aina o Kuapuu ma Honalo. Kona. Hawaii.
Ekoomaka ma ke kihi Hik. a e holo.

| | | | |
|---|---|---|---|
| Ak. | 20° 30' | Kom. 0.94 | Hh. ma ke aina o ke Konohiki. |
| Hem | 67° 45' | Kom. 1.77 | " " " " " " Kaaneke. |
| Hem | 64° | Kom. 5.67 | " " " " " " Konohiki. |
| Hem | 30° | Hik. 0.97 | " " " " " " Konohiki. |
| Ak. | 74° 30' | Hik. 3.40 | " " " " " " " |
| Ak. | 58° | Hik. 3.98 | " " " " " " " a hiki i kahi i komakai. |

Iloko o keia Apana aina. he 1 1/4 Eka.

Kona Hawaii
Augt 8. 1852.

J. Fuller
Luna ana aina.




2 KH. = 1 INIHA.

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 31. 1853.

Helu 7979 Pinao ✓ Honalo. Kona. Hawaii.

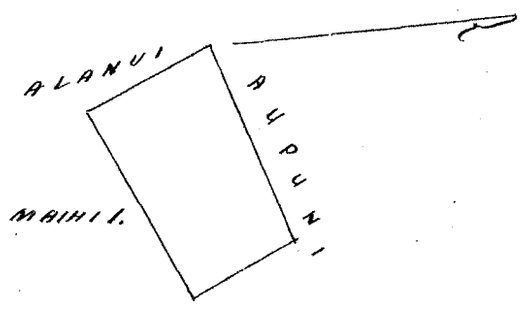
He Pahale o Pinao ma Honalo. Kona. Hawaii.
Ekoomaka ma ke kihi Kom. a e holo.

| | | | |
|---|---|---|---|
| Hem | 22° 15' | Hik. | 1.50 Hh. ma ke Alanui. |
| Ak. | 67° | Hik. | 2.30 " " " Ahupuaa o Naihi.l. |
| Ak. | 26° | Kom. | 1.28 " " " aina o ke Aupuni. |
| Hem | 72° 45' | Kom. | 2.28 " " " " " " a hiki i kahi i komakai |

Iloko o keia Pahale he 3/10 Eka.

Kona Hawaii
Augt 9th 1852.

J. Fuller.
Luna ana aina.




2 KH. = 1 INIHA.

Uku pau loa $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 31. 1853.

Helu 7965. Kawahaaiai. ✓ Honalo. Kona. Hawaii.

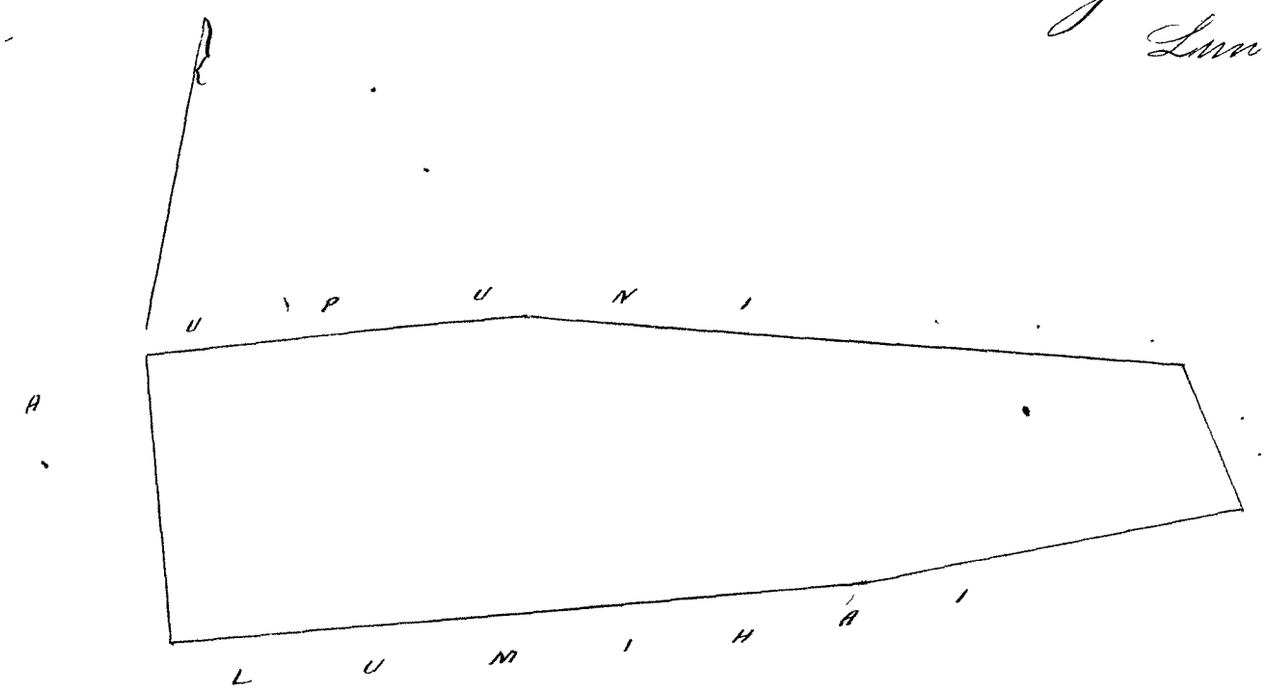
He aina o Kawahaaiai ma Honalo Kona, Hawaii.
Ekoomaka ma ke kihi Ak. Hik. a e holo.
Hem 32° 15' Hik. 1.73 Hh. ma ke aina o ke Aupuni.

554

Hem 68° 15' Kok. 4.18 Kh ma ke aina o Lumihai.
Hem 73° 30' Kom. 7.60 " " " " " "
Ak. 15° 30' Kom. 3.15 " " " " " ke Aupuni.
Ak. 74° 30' Kik. 4.09 " " " " " " "
Ak. 82° 30' Kik. 7.07 " " " " " " , a hiki i kahi i
i kowakaki. Loko o keia Apana aina. he 3 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii
Augt. 8th 1852.




2 KH. = 1 INIHA.

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Aku pau loa $ 5.00

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kikaulahao

Honolulu Januari 31 1853.

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Helu 8575 Kaiakauli | Honalo Kona. Hawaii.

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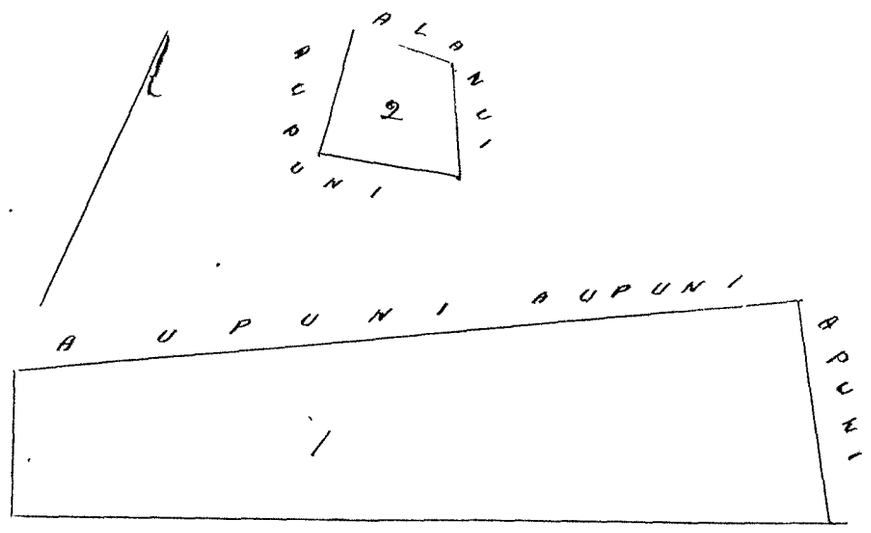
Ap. 1 Ke aina o Kaiakahauli ma Honalo. Kona. Hawaii.
Choomaka ma ke kihi Kik. a e holo
Ak 32° 15' Kom. 2.13 Kh ma ke aina o ke Konohiki.
Hem 60° Kom 8.57 " " " " " "
Hem 22° Kik 1.57 " " " " " "
Ak 66° Kik. 8.89 " " " " " " a hiki i kahi i kowakaki.
Loko o keia Apana Aina he 1 3/4 Eka

Apana 2. He Pahale ma Honalo. Kona. Hawaii.
Choomaka ma ke kihi Ak Kik a e holo.
Hem 25° 15' Kik. 1.25 Kh ma ke Alanui.
Hem 75° 30' Kom 1.46 " " " "
Ak 8° Kom 1.38 " " " aina o ke Aupuni.
Ak. 82° 45' Kik 1.10 " " " " " " a hiki i kahi i kowakaki
Loko o keia Pahale he 17/100 Eka.

J. Fuller.
Luna ana aina

Kona Hawaii
Augt 8th 1852.




2 KH. = 1 INIHA

0554

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

555

Honolulu Januari 31. 1853.

Helu 3965 Heleaole. ✓ Honalo. Kona. Hawaii.

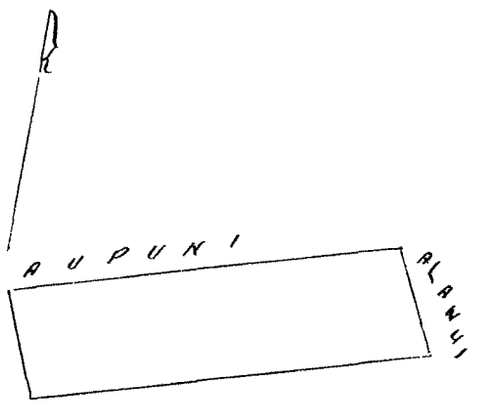
He aina i Heleaole, ma Honalo. Kona. Hawaii.
He Pahale Ehoomaka ma ke kihi Hik. a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 74° | Kum. | 4.31 | Kh. ma ke aina o ke Aupuni. |
| Ak. | 19°30' | Kom | 1.22. | " " " " " " |
| Ak. | 73°30' | Hik | 4.12 | " " " " " " |
| Hem | 23°30' | Hik | 1.17 | " " " Alanui, a hiki i kahi i hoomaka'i. |

Iloko o keia Pahale he 1/2. Eka.

Kona. Hawaii
Augt 8th 1852.

J. Fuller
Luna ana aina.




2KH = 1 INIHA.

Uku pau loa $2.00

W. L. Lee
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu Januari 31. 1853.

Helu 7978. Poka ✓ Honalo. Kona. Hawaii.

He aina o Poka ma Honalo. Kona. Hawaii.

Apana 1 Ehoomaka ma ke kihi Hem. a e holo

| | | | | |
|---|---|---|---|---|
| Ak. | 22°30' | Kum. | 3.45 | Kh. ma ke aina o ke Aupuni. |
| Ak. | 73°15' | Hik | 2.94 | " " " " " " |
| Hem | 35°30' | Hik | 2.67 | " " " " " " |
| Hem | 37°30' | Kom. | 3.57 | " " " " " " a hiki i kahi i hoomaka'i |

Iloko o keia Apana aina he 1 Eka

Apana 2. He Pahale, ma Honalo. Kona. Hawaii. Ehoomaka ma ke kihi Hem. a e holo

| | | | |
|---|---|---|---|
| Ak. | 24°45 | Kom | 2.00 Kh. ma ke Alanui, |
| Ak. | 69° | Hik. | 1.06 " " " aina o ke Aupuni; |
| Hem | 21° | Hik. | 1.92 " " " " " " |
| Hem | 63°30' | Kom | 0.94 " " " " " " a hiki i kahi i |

hoomaka'i, Iloko o keia Pahale 2/10 Eka.

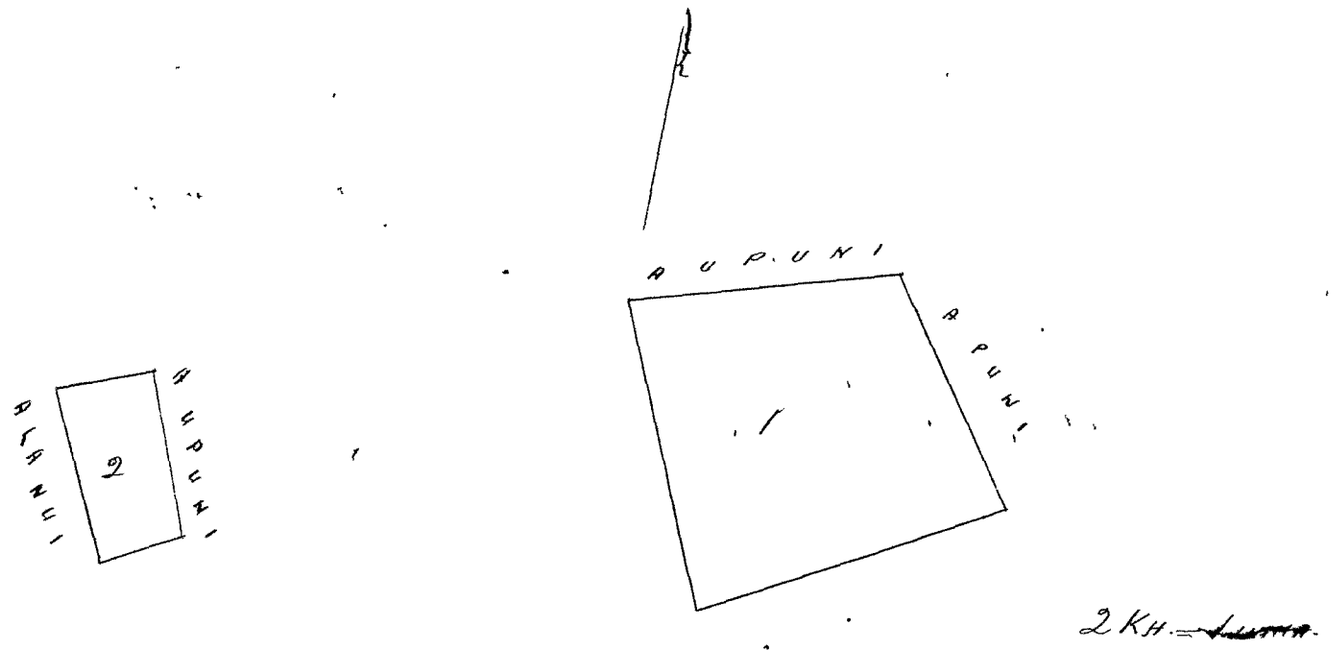
Kona Hawaii
Augt 8, 1852.

J. Fuller
Luna ana aina.

aia ma kela aoao ma kii.

0555

556




2 KH. = Lumaha.

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Ukupau ka $ 41.00

W. L. Lee
G. P. Robertson
J. H. Smith
I Kekaulahao

Honolulu Januari 31. 1853.

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Helu 9918 Lumihai. Honalo. Kona. Hawaii.

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Apana 1. Ke aina o Lumihai, ma Honalo. Kona. Hawaii.
Ekoomaka ma ke kihi Hik. a e holo.

| | | | | |
|---|---|---|---|---|
| Ak. | 19° 30' | Kom. | 2.30 | Kh. ma ke aina o ke Aupuni |
| Hem | 68° 15' | Kom | 4.18 | " " " " " Kawahaaiai. |
| Hem. | 73° 30' | Kom. | 7.60 | " " " " " " |
| Hem. | 6° | Hik. | 2.61 | " " " " " Kahalio. |
| Ak. | 68° 30' | Hik. | 8.36 | " " " " " Kukea. |
| Ak. | 75° 30' | Hik. | 4.16 | " " " " " ke Apuni. a hiki i kahi |

i hoomaka'i, Iloko o keia Apana aina he 2 7/10 Eka

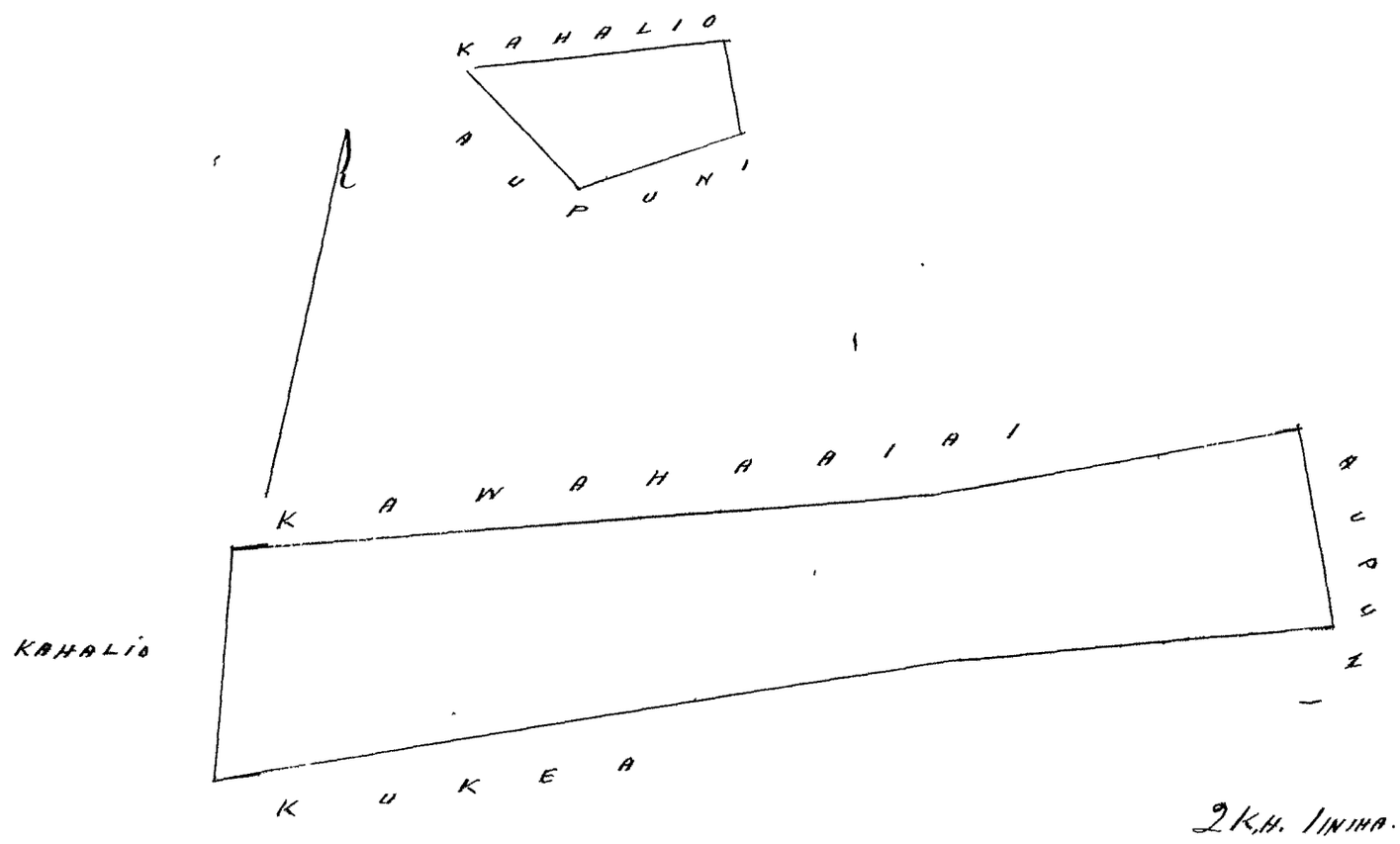
Apana 2. Pahale. Ekoomaka ma ke kihi Ak. a e holo.

| | | | | |
|---|---|---|---|---|
| Hem. | 21° 30' | Hik. | 1.00 | Kh. ma ke aina o ke Aupuni. |
| Hem. | 58° 45' | Kom. | 1.89 | " " " " " " " |
| Ak. | 56° | Kom. | 1.83 | " " " " " " " |
| Ak. | 72° | Hik. | 2.87 | " " " " " " " a hiki i kahi |

i hoomaka'i, Iloko o keia Pahale he 3/10 Eka

J. Fuller.
Luna ana aina.

Kona Hawaii
Augt 9. 1852.




2 K.H. 1/NIHA.

Uku pau loa $5.00

W. L. Lee
E. M. Robertson
D. K. Smith
P. Kekauluhao

Honolulu Januari 31. 1853.

---

Helu 7958. Keliinohokaha. ✓ Honalo. Kona. Hawaii.

---

He aina, Keliinohokaha ma, Honalo, Kona. Hawaii.

Apana 1. Choomaka ma ke kihi Hem. Hik a e hele

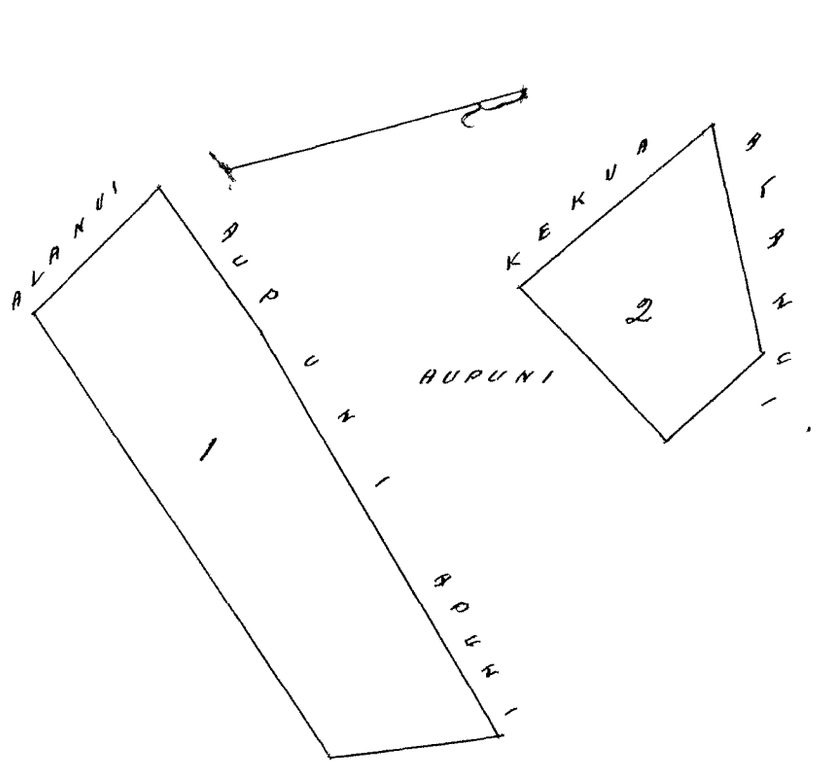
Ak. 7°30' Hik 184 Kh. ma ke aina o ke Aupuni.
Hem 74° Kom 5.00 " " " " " "
Hem 70°30' Kom. 195 " " " " " "
Hem. 30°30' Hik. 1.93 " " " Alanui.
Ak 71°15' Hik. 5.67 " " " aina o ke Apuni. a hiki i kahi i hoomakai, - Iloko o keia Apana aina he 1 13/100 Eka.

Apana 2. He Pahale ma Honalo. Kona. Hawaii, Choomaka ma ke kihi Ak. Hik. a e hele.

Ak 26°45' Kom. 1.42 Kh. ma ke Alanui.
Ak. 87°30' Kom 2.52 " " " "
Hem 24°15' Hik. 2.70 " " " Kai.
Ak. 60°45' Hik. 2.27 " " " aina o ke Aupuni. a hiki i kahi i hoomakai. Iloko o keia Pahale he 46/100 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii
Augt 8. 1852.




2KH = 1 INIHA.

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Uku pau loa $4.00

W. L. Lee
E. M. Robertson
D. Smith
P. Kekauluhao

Honolulu Januari 31. 1853.

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Helu 7960 Kahalio ✓ Honalo. Kona. Hawaii.

---

He aina o Kahalio ma Honalo. Kona. Hawaii.

Apana 1. Choomaka ma ke kihi Hik a e hele.

Hem 68° Kom. 3.68 Kh. ma ke aina o Kukea.
Hem 73° Kom. 6.70 " " " " " ke Aupuni.
Ak. 0°30' Hik. 3.66 " " " " " " "

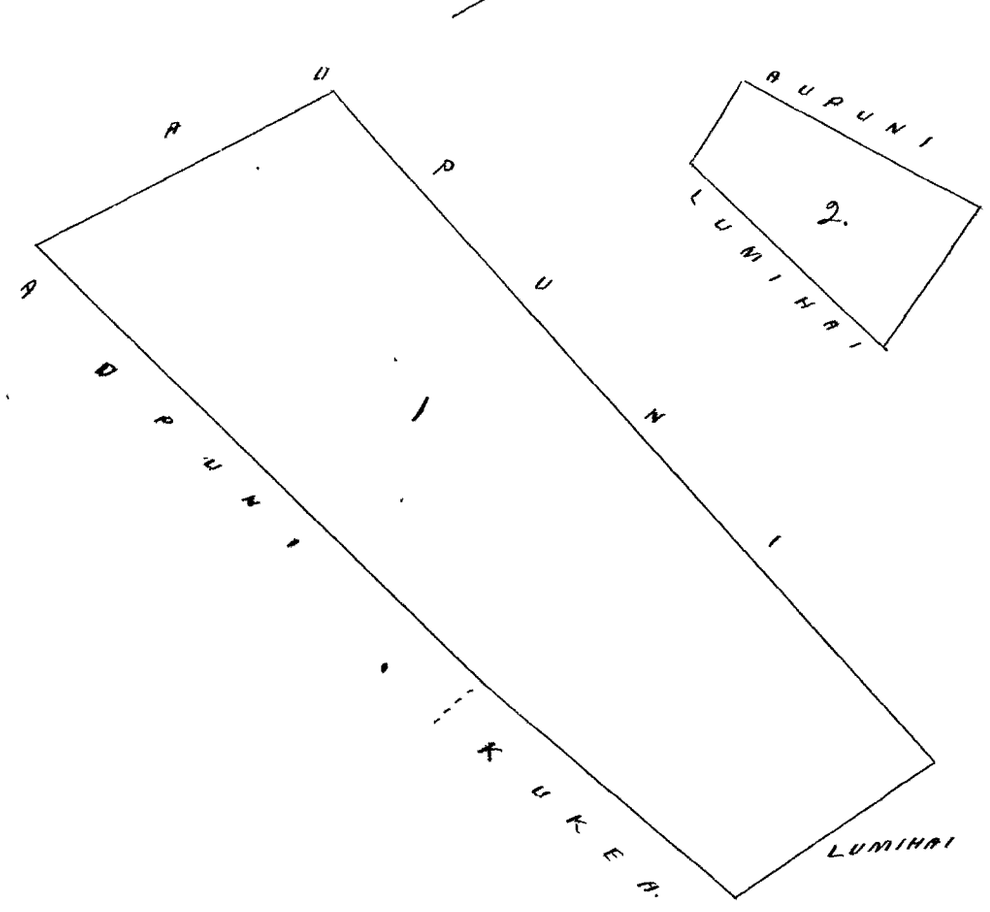
0557

558 Ak. 76° 30' Hik. 9.80 Hk. ma ke aina o ke Awawa.
Hem. 6° Hik. 2.61 " " " " " Lumihai. a hiki i kahi i
i hoomaka'i. Ilalo o keia Apana he 3 Eka.

Apana 2. Pahale. Ehoomaka ma ke kihi Hem. a e holo.
Ak. 72° Hik. 2.87 Hk. ma ke aina o Lumihai.
Ak. 26° 30' Hom. 1.81 " " " " " ke Awawa.
Hem. 56° 45' Hom. 2.91 " " " " " " "
Hem. 31° 45' Hik. 1.00 " " " " " " " a hiki i kahi i
hoomaka'i. Ilalo o keia Pahale he 4/10 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii
Augt 9. 1852.




Umi piau loa $5.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekauluhao

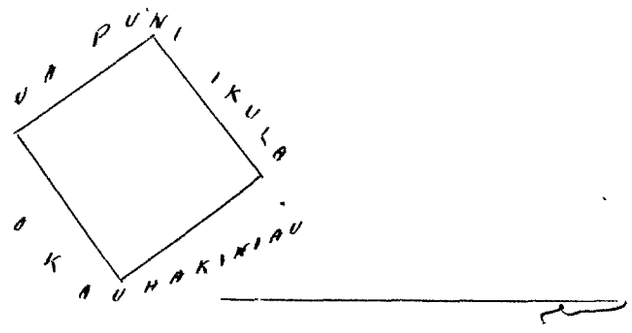
Honolulu Januari 31. 1853.

Helu 1812 Kau.

Waikele. Ewa. Oahu.

Ko Pahale ma kela o Kauhakiniau ili o Awaiki, Waikele. Ewa. Oahu.
Ehoomaka ma ke kihi Hikina, e hele ana Hem 53° Hom. i 1.87 kh. Mahaila. aku Ak 37°
Hom. i 1.57 kh. Mahaila aku. Ak. 53° Hik. i 1.87 kh. Mahaila aku. Hem 37° Hik. i 1.57 kh
Ua puni i kula o Kauhakiniau, a he ~~2~~ 2.93 kh. luinaka

A. Bishop
Mea ana.



Uku pau loa $3.00

W. L. Lee
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Febeviari 2. 1853.

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Helu 7961. Kaaneke. ✓ Konalo. Kona. Hawaii.

Ke aina o Kaaneke ma Konalo. Kona, Hawaii.

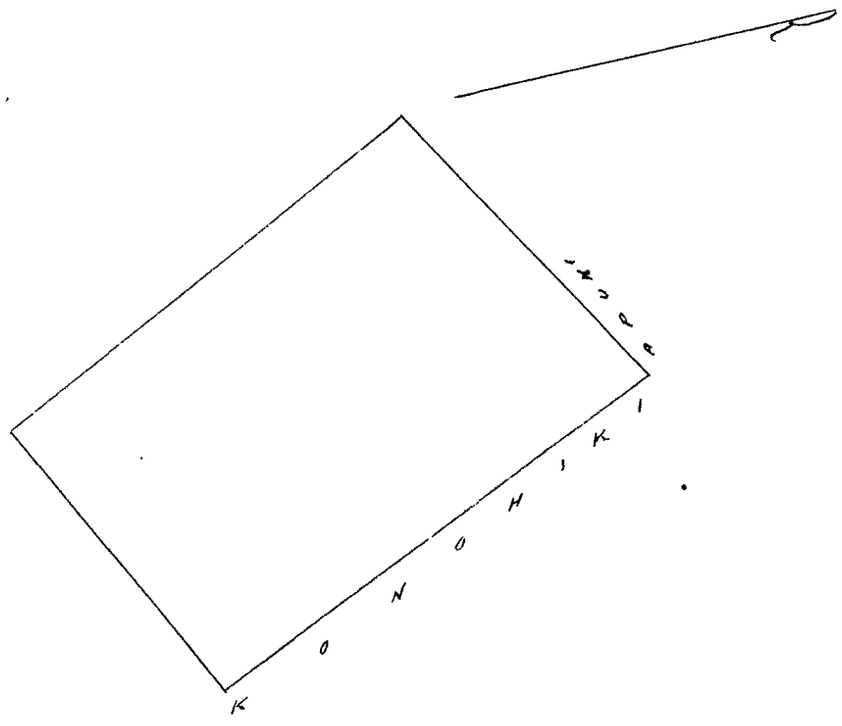
Ehoomaka ma ke kihi Hema a e holo.

Ak 25° 15' Hom 5.37 Kk. ma ke aina o ke Konohiki.
Ak. 59° 30' Hik. 3.84 " " " " " "
Hem 22° 15' Hik. 5.56 " " " " " "
Hem 63° Hom 3.62 " " " " o Kwapuu. a hiki i kahi i hoomakaii.

Loko o keia Apana aina he 2 Eka.

Kona Hawaii
Augt 8. 1852.

J. Fuller.
Luna ana aina.




2 KH.-1 INIHA.

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Uku pau loa $.5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Febevari 2. 1853.

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Helu 5769 Kapule. ✓ Pahoehoe 2. Kona. Hawaii.

Ke aina o Kapule ma Pahoehoe 2. Kona. Hawaii.
Apana 1.

Ehoomaka ma ke kihi Hema. a e holo.

Ak. 33° 15' Kom. 2.02 Kk. ma ke aina o ke Konohiki.
Ak. 71° 15' Hik. 7.89 " " " " " "
Hem 22° Hik. 2.37 " " " " " "
Hem 68° 30' Kom. 2.71. " " " " o Nawelu.
Hem 78° 15' Kom. 4.82 " " " " " a hiki i kahi i hoomakaii.

Loko o keia Apana aina he 1 8/10 Eka.

Kona Hawaii. Sept 1. 1852.

J. Fuller.
Luna ana aina

Apana 2. Pahale. ma Pahoehoe 2. Kona, Hawaii. Ehoomaka ma ke kihi Hikina o keia Pahale a e holo ana

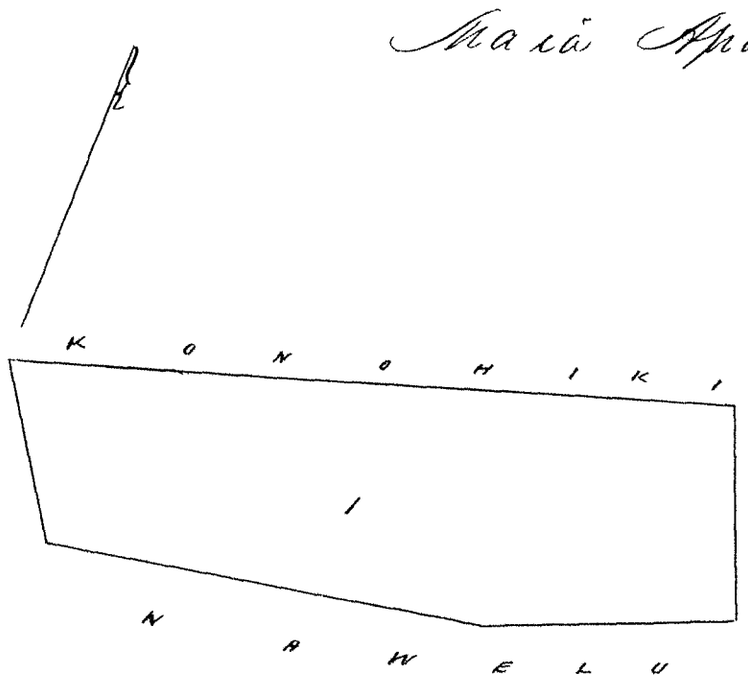
Hema 54° 45' Kom. 82_ Kap. - Konohiki
Akau 44° 30' Kom. 109 - " Akanui

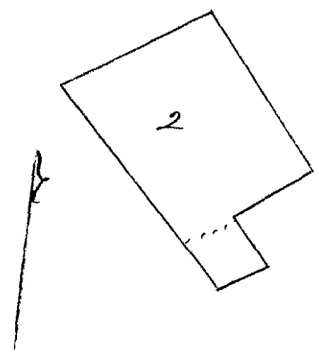
0559

560

Akau 56° 00' Hik 92 Kap. Konohiki.
Hema 38° 30' Hik. 106 " " a hiki i kahi i homakai.
Maka Apana 283 6/10 Fathoms.

James Dillon.
1. Nov. 1851




2K.H. = 1 INIHA

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Febemari 2. 1853.

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Helu 10654 Puu. Pahoehoe 4. Kona. Hawaii.

---

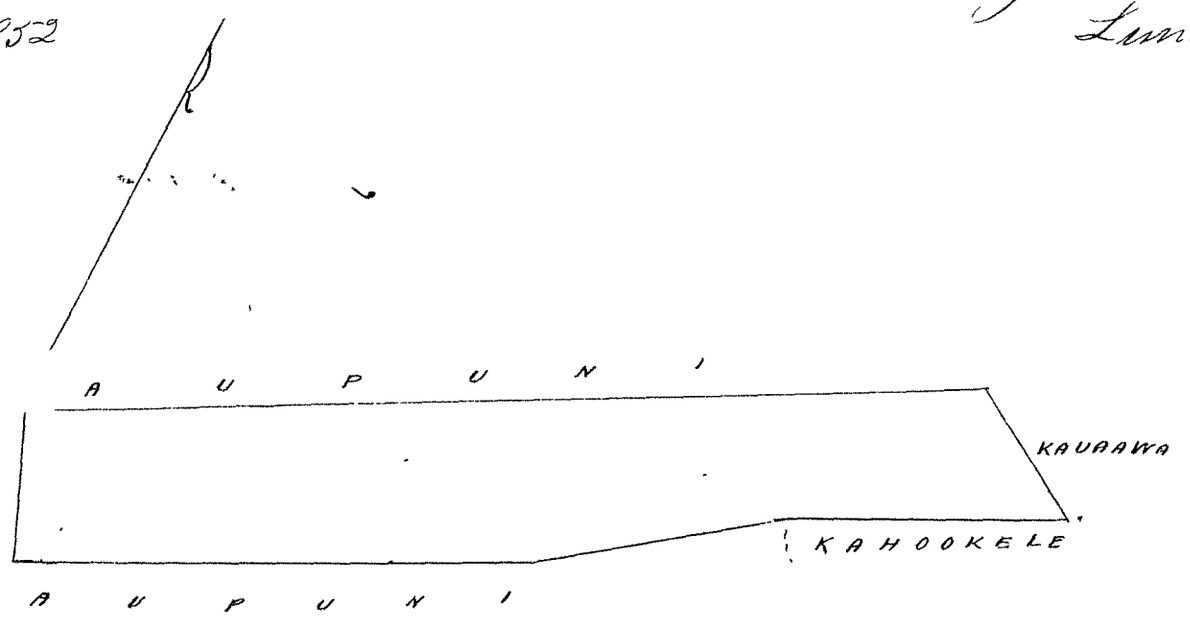
Ke aina o Puu ma Pahoehoe 4. Kona. Hawaii.
Ekommaka ma ke kihi Hik. a e holo.

| | | | | |
|---|---|---|---|---|
| Ak. | 58° 30' | Kom. | 1.71 | Kh. ma ke aina, Kauaawa. |
| Hem. | 61° | Kom. | 10.50 | " " " " , ke Aupuni. |
| Hem | 22° 30' | Hik | 1,68 | " " " , " " " |
| Ak. | 62° 15' | Hik | 5,64 | " " " " " " " |
| Ak. | 53° 30' | Hik | 2 83 | " " " " " " " |
| Ak. | 58° | Hik | 307 | " " " " , Kahookele. a hiki i kahi i |

homakai, Iloko o keia Apana aina he 18/10 Eka.

Kona Hawaii Sept 1. 1852

J. Fuller
Luna ana aina.




2 K.H. = 1 INIHA.

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Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Febemari 2. 1853.

0560

B! X

Helu 5788 Kauaawa. 1 Pahoehoe 4. Kona. Hawaii. 561

Kenaina a Kauaawa ma Pahoehoe 4. Kona. Hawaii.

Apana 1. Ehowinaka ma ke kihi Hikina Akau a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 13° | Hik. | 1.71 | Kh. | ma ke aina o ke Aupuni. |
| Hem | 76° 45' | Kom | 3.00 | " | " " " " " |
| Hem | 65° 45' | Kom. | 9.10 | " | " " " " " Kahookele. |
| Ak | 38° 30' | Kom. | 1.71 | " | " " " " " Puu. |
| Ak. | 66° 45' | Hik. | 8.37 | " | " " " " " Aupuni. |
| Ak. | 66° 30' | Hik. | 5.00 | " | " " " " " Kapaahu. a hiki i kahi i hoomakaai. |

Oko o keia Apana aina he 1 6/10 Eka

Kona Hawaii Sept 1. 1852.

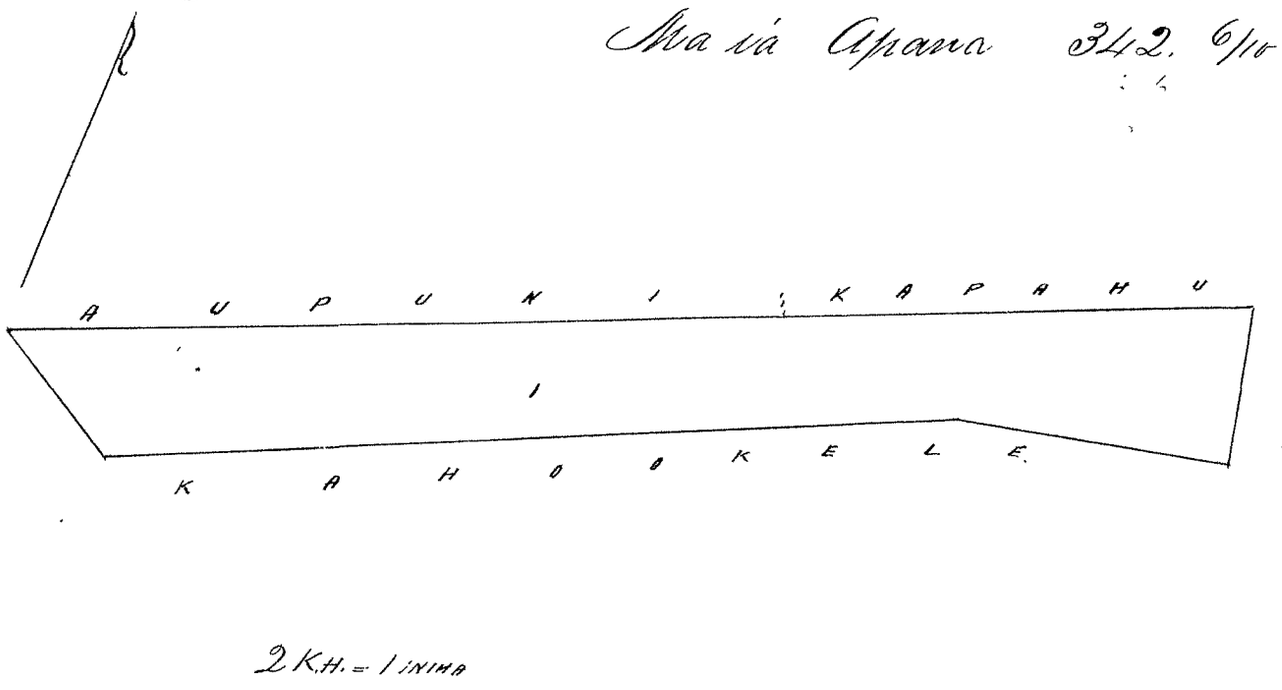
J. Fuller.
Luna ana aina.

Apana 2. Pahale. Kapio 2. Iluna. Kona. Hawaii. Ehoomaka ma ke kihi Hikina o keia Pahale. a e holo ana.

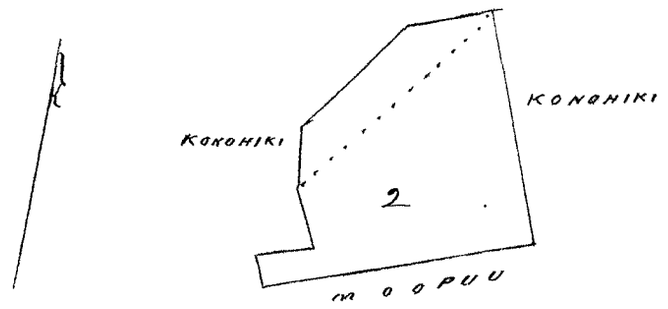
| | | | | | |
|---|---|---|---|---|---|
| Kema | 69° 15' | Kom. | 118 | Kap. | Aupuni. |
| Akau. | 32° 00' | Kom. | 16 | " | Konohiki. |
| Akau | 69° 15' | Hik. | 30 | " | " |
| Akau | 27° 00' | Kom. | 33 | " | " |
| Akau. | 33° 30' | Hik. | 140 | " | " |
| Kema | 22° 30' | Hik. | 125 | " | " a hiki i kahi i hoomakaai. |

Ma ia Apana 342. 6/10 Fathoms.

James Dillon.
1. Nov. 1851.




2 K.H. = 1 INIHA




Uku pau loa $5.00

W. L. Lee
G. M. Robertson
H. Smith
I. Kekaulahao.

Honolulu. Februari 2. 1853.

Helu 4705. Aupuni. 1 Pahoehoe 3. Kona. Hawaii.

Kenaina o Aupuni ma Pahoehoe 3. Kona. Hawaii

Apana 1. Ehoomaka ma ke kihi Hikina, a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 19° | Kom | 1.54 | Kh. | ma ke aina o ke Aupuni. |
| Hem | 65° | Kom. | 1.32 | " | " " " " Pahoehoe 2. |
| Hem. | 82 | Kom. | 3.15 | " | " " " " " |
| Hem. | 32° 45' | Kom. | 4.65 | " | " " " " " |
| Hem. | 57° 30' | Kom | 3.90 | " | " " " " " |
| Hem. | 61° 15' | Kom | 3.00 | " | " " " " " |
| Hem. | 31° 30' | Hik. | 1.96 | " | " " " " Aupuni. |
| Ak. | 61° 30' | Hik. | 3.04 | " | " " " " Kuleke. |
| Ak. | 41° | Hik. | 2.24 | " | " " " " " |

562

Ak. 63° 30' Kik. 10.20. Kh. ma ke aina o Koeke. a hiki i kahi i hoomakai.
Iloko o keia Apana aina he 2 7/10 Eka.

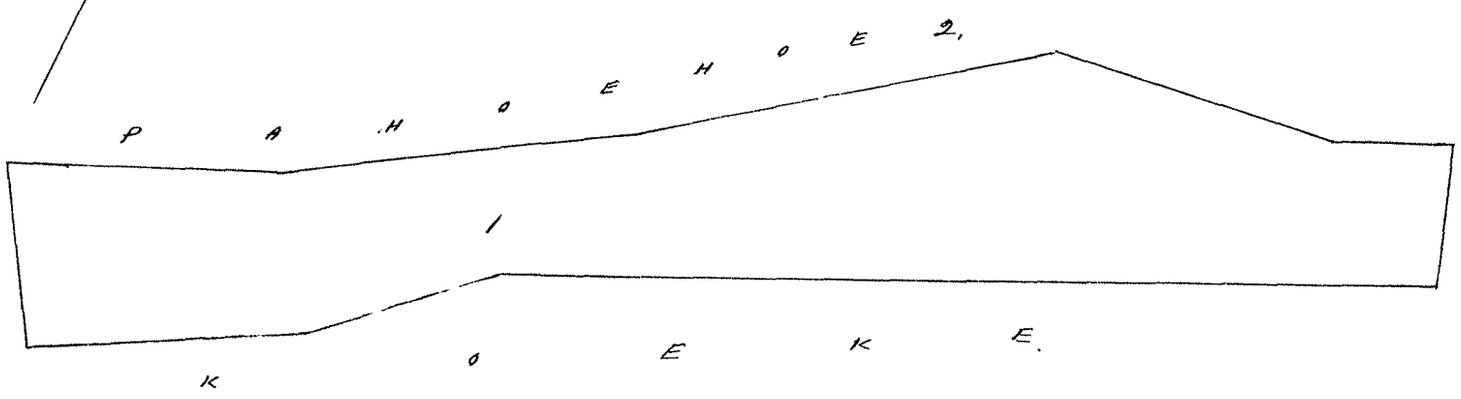
J. Fuller.
Luna ana aina.

Kona Kauai Sept 1. 1852.

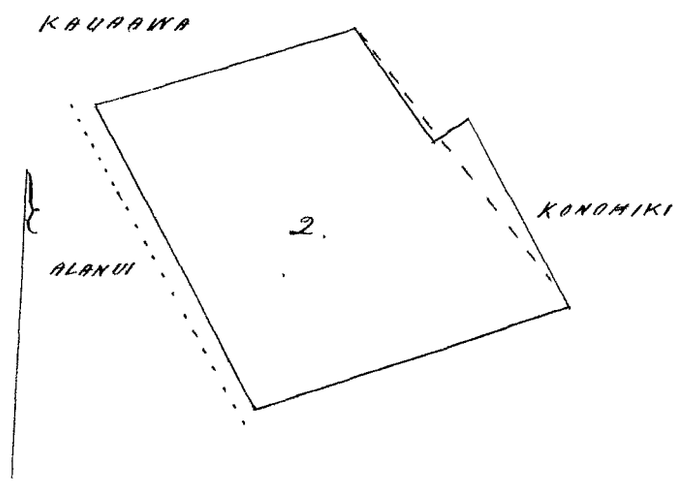
Apana 2. Pahale. Pahwehwe 3. Kona. Hawaii. E hoomaka ma ke kihi Kikina o keia Pahale a e holo ana

Hema 68° 15' Kom. 1.79 Kap. Konohiki.
Akau 32° 00' Kom 183 " Alanui.
Akau 69° 15' Kik. 148 " Kauaawa.
Hema 42° 15' Kik. 190 " Konohiki. a hiki i kahi i hoomakai.
Ka ia Apana 829 Fathoms.

James Dillon.
1. Nov. 1837




2 K.H. = 1 INIHA.




Uku pauku ka $5.00

W. L. Lee.
G. M. Robertson
D. H. Smith
I Kekaulahao

Honolulu Februari 2. 1853.

Helu 3562. Kahalua.

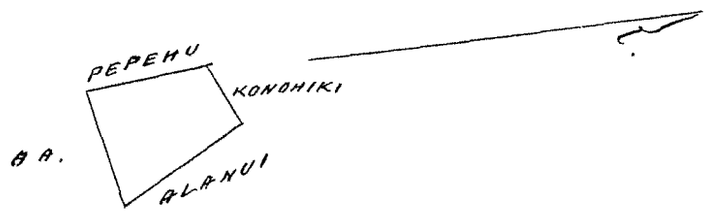
Lehmula. Kona. Hawaii.

He Pahale o Kahalua ma Lehmula, Kona. Hawaii.
E hoomaka ma ke kihi Ak. a e holo.

Hem 27° 30' Kik. 1.55 Kh. ma ke Alanui.
Hem. 78° Kom. 1.27 " " " aina o Aa.
Ak. 4° Kom. 1.32 " " " " " Pepehu.
Ak. 62° Kik. 0.73 " " " " " Konohiki. a hiki i kahi i hoomakai. Iloko o keia Pahale he 1/10 Eka.

J. Fuller.
Luna ana aina.

Kona. Hawaii Julai 30. 1852.




0562

BK 8

563

Uku pauku ai $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kikaulahao

Honolulu Febeuari 2, 1853.

Helu 7986 Pepehu.

Lehuula. Kona. Hawaii.

Kealna o Pepehu. ma Lehuula. Kona. Hawaii.

Apana 1 Ehoomaka ma ke kihi Hema. Kom. a e holo.

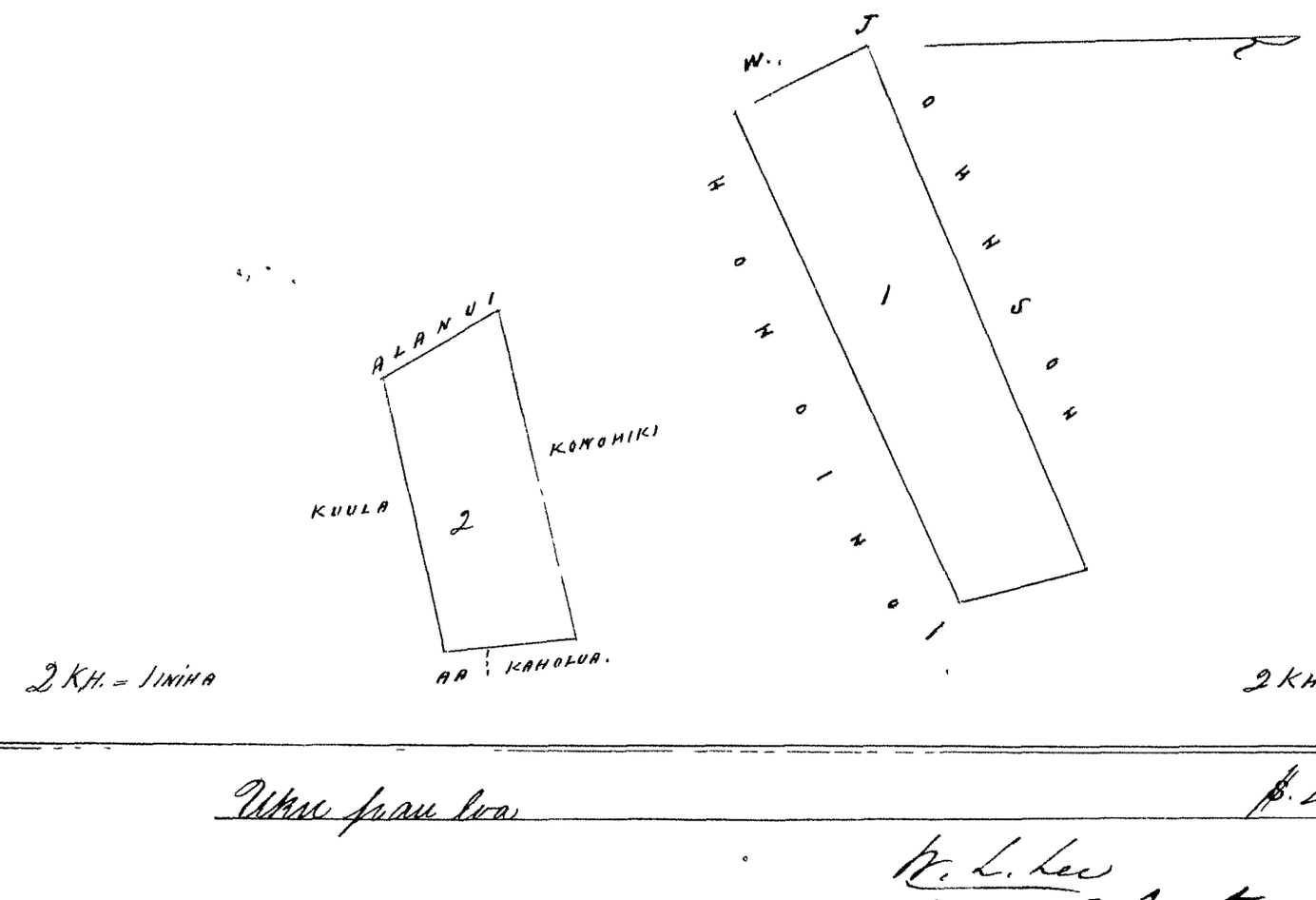
Ak. 24° 30' Komahana. 1.70 Kh. ma kealna o Iliiama.
Ak. 68° 10' Hik. 6.30 " " " " " "
Hem. 14° 30' Hik. 1.44 " " " " " "
Hem. 63° 30' Kom. 6.07 " " " " " Honoino 1 a hiki i kahi i hoomakai, Iloko o keia Apana aina he 1 Eka.

Apana 2. Ke Pahale, ma Lehuula. Kona. Hawaii. Ehoomaka ma ke kihi Hema. Hikina a e holo.

Hem 78° 30' Kom. 3.18 Kh. ma kealna o Kuula.
Ak. 30° Kom. 1.50 " " " Alanui.
Ak. 78° Hik. 3.95 " " " aina o Komohiki.
Hem. 4° 15' Hik. 1.52. " " " " " Kaholua & Aa. a hiki i kahi i hoomakai, Iloko o keia Pahale he ½ Eka.

J. Fuller
Luna. Ana aina

Kona Hawaii. Augt 3. 1853.




Uku pauku ai $4.00

K. L. Lee
G. M. Robertson
J. H. Smith
I. Kikaulahao

Honolulu Februari 2. 1853.

Helu 6088 Manamana no Kapaole. Kaneloa. Waikiki. Kona. Oahu.

Apana 1. Aookala o Kanapu iki o Kaneloa. Waikiki. Kona Oahu
Ehoomaka ana ma ke kihi Komohana Akau. e hele ana Hema 51° Kom i 0.90 kh. ma ka palena Auwai. Mahaila aku Hem. 40° Hik. i 6.70 kh. ma ka palena o Kailikoele Mahaila aku. Akau 51° Hik. i 0.90 kh ma ka palena o Kaakai. Mahaila aku. Akau 40° Kom i 6.70 kh ma ka palena o Kekahuna. a hiki i ka hoomaka ana he 6 03/100 kh. huinaha.

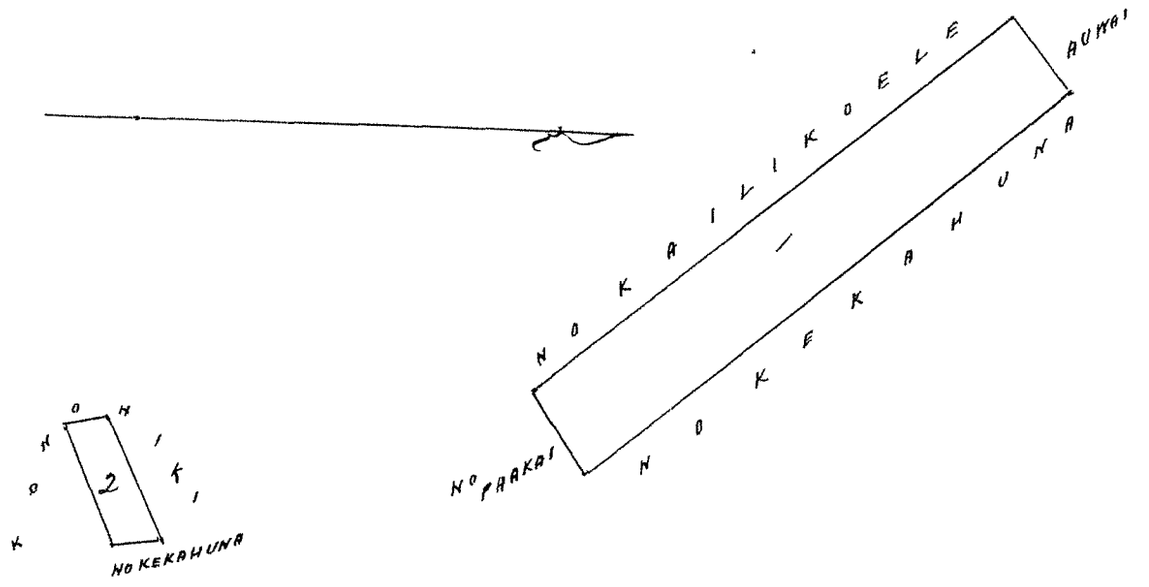
0563

564 Apana 2. Kuia mahiai, ma Kamelea, Waikiki.

Ehowaka ana ma ke kihi Hikina, e hele ana Ak. 17° Kom. i 0.40 Kh. ma ka palena i Kekahuna. Malaila aku. Hem. 64½° Kom. i 1.40 Kh ma ka palena o Konohiki. Malaila aku Hem 17° Hik. i 0.40 Kh. ma ka palena no Konohiki. Malaila aku. Ak 64½° Hik i 1.40 Kh ma ka palena no Konohiki. a hiki i ka hoomaka ana, 0.56 Kh kumaka.

Pau loa 6 39/100 Kh kumaka.

A. Bishop.
Kea ana




Umi pauku $5.00

W. L Lee
J. M. Smith
G. M. Robertson
S. Kekaulahao

Honolulu Februari 2. 1853.

Helu 1149 Kainoali

Koaka. Waikiki Kona Oahu.

Apana 1 2 Lo loko o Kanaka, Ili o Koaka Waikiki Kona Oahu

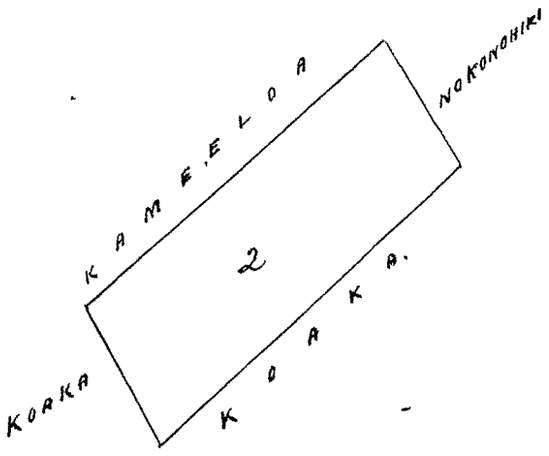
Ehowaka ana ma ke kihi Akau e hele ana Hem 55° Kom i 2.93 Kh ma ka palena o Kaala, Malaila aku Hem 34½° Kik i 120 Kh ma ka palena o Kamelea Malaila aku Ak. 55° Kik i 2.93 Kh ma ka palena o Konohiki Malaila aku. Ak 34½° Kom i 120 Kh ma ka palena o Konohiki a hiki i ka hoomaka ana 3 51/100 Kh. kumaka

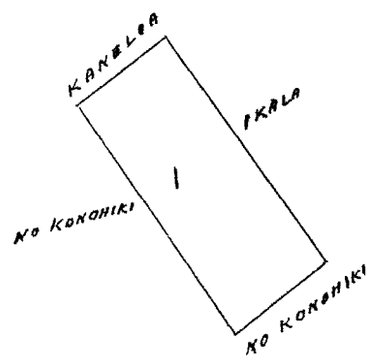
Apana 2 Kahuahale ma ke Kio ili o Kanaka, Waikiki

Ehowaka ana ma ke kihi Akau e hele ana Hem 61½° Kom i 160 Kh. ma ka palena o Konohiki, Malaila aku Hem 40½° Kik i 4.40 Kh ma ka palena o Kameelea Malaila aku Ak. 61½° Kik. i 160 Kh ma ka palena o Koaka. Malaila aku Akau 40½° Kom i 4.40 Kh ma ka palena o Koaka a hiki i ka hoomaka ana 7 04/100 Kh kumaka

Pau loa 1 Eka 0 55/100 Kh kumaka

A. Bishop
Kea ana




0564

Series 288: Land Commission Awards, vol. 8

There are no pages 565 - 566.

AK 8

Ukupaaloa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

567

Honolulu Febewari 2. 1853.

Helu 8006 Aa. ✓ Lehuula, Kona. Hawaii

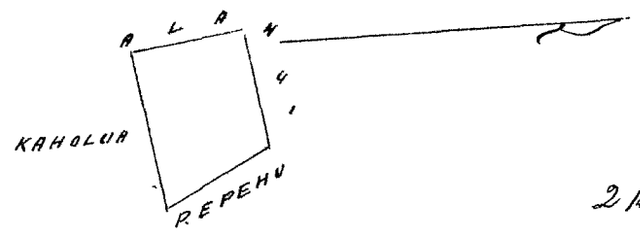
He Pahale o Aa ma Lehuula Kona Hawaii.
Ehoomaka ma ke kihi Akau. a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 78° | Hom | 1.27 | Ili ma ke aina o Kaholua. |
| Hem | 6°15' | Hik | 1.23 | " " " " " Pepehu. |
| Ak | 81°30' | Hik. | 1.74 | " " " Alanui, |
| Ak. | 27°30' | Hom. | 1.30 | " " " " a hiki i kahi i hoomakaa. |

Iloko o keia Pahale he 17/100 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii. Augt-1 1852




2 KH. = 1 INIHA

Ukupaaloa $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Febewari 2. 1853.

Helu 5899 Pupu. ✓ Laalaa 2. Kona. Hawaii.

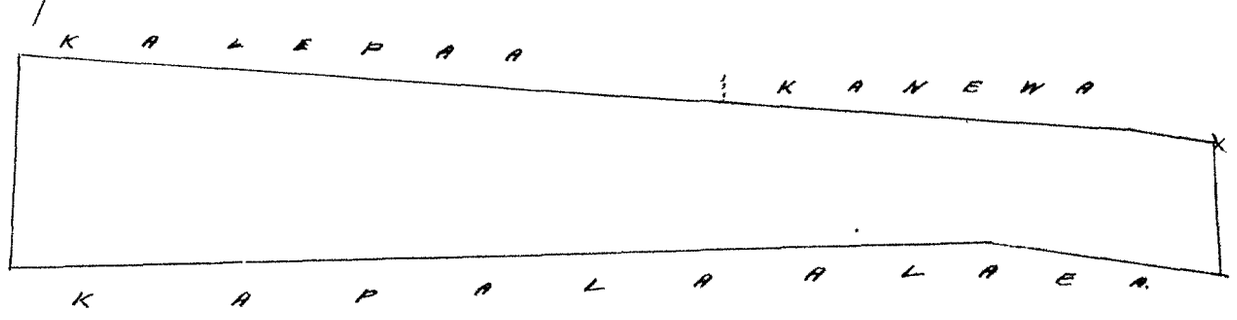
He aina o Pupu ma Laalaa 2 Kona. Hawaii.
Ehoomaka ma ke kihi Kikina Akau a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 27° 15' | Hik | 1.42 | Ili ma ke aina o ke Aupuni. |
| Hem | 73° 45' | Hom. | 2.50 | " " " Alupuaa o Kapalaalaea. |
| Hem | 64° 30' | Hom. | 10.60 | " " " " " " |
| Ak | 21° | Hom. | 2.32 | " " " aina " ke Aupuni. |
| Ak. | 69° 45' | Hik | 12.66 | " " " " " Kanewa. |
| Ak | 71° 30' | Hik. | 0.90 | " " " " " " a hiki i kahi i hoomakaa, |

Iloko o keia Apana aina he 2¼ Eka.

Kona Hawaii Augt 31. 1852.

J. Fuller.
Luna ana aina.




2 K.H. = 1 INIHA.

Ukupaaloa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu. Febewari 2. 1853.

568 Helu 3773. Kalepaa. ( Laalwa 2. Kona Hawaii.

Ke aina o Kalepaa ma Laalwa 2. Kona. Hawaii.

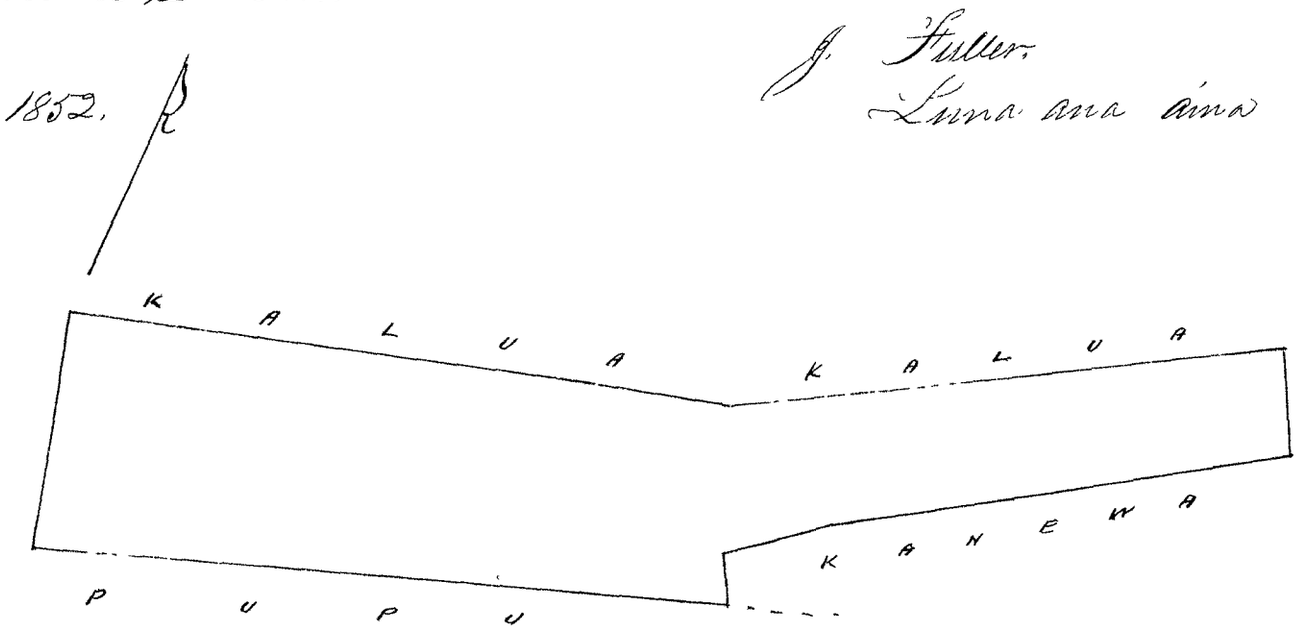
Ehoomaka ma ke kihi Kikina Akau. a e holo.

| | | | | |
|---|---|---|---|---|
| Hema | 28° 30' | Kik. | 1.18 | Hh. ma ke aina o ke Kuapuni. |
| Hema. | 57° | Kom. | 3.05 | " " " " " Kanewa. |
| Hema | 31° | Kom. | 1.25 | " " " " " " |
| Hema | 27° 45' | Kik. | 0.57 | " " " " " " |
| Hema. | 69° 45' | Kom. | 7.66 | " " " " " Pupu. |
| Ak. | 15° | Kom. | 2.38 | " " " " " ke Kuapuni. |
| Ak. | 71° 30' | Kik. | 5.30 | " " " " " Kalua. |
| Ak | 70° 15' | Kik. | 1.90 | " " " " " " |
| Ak. | 61° | Kik. | 6.10 | " " " " " a hiki i kahi i hoomakai. |

Loko o keia Apana aina he 2 1/2 Eka

Kona Hawaii Augt 31 1852.

J. Fuller.
Luna ana aina




2 KH. = 1 INIHA.

Apana 2.

$5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekauluhao

Honolulu Februari 2. 1853.

Helu 3770 Kalua 2. Laalwa. 2. Kona. Hawaii.

Ke aina o Kalua 2. ma Laalwa 2. Kona. Hawaii.

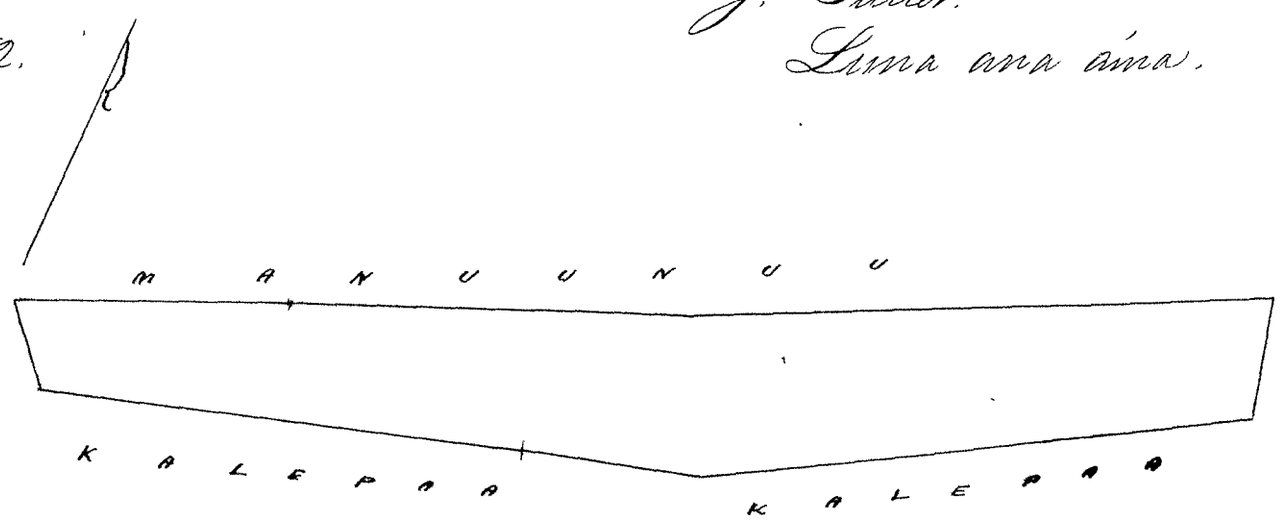
Ehoomaka ma ke kihi Komohana Hema. a e holo.

| | | | | |
|---|---|---|---|---|
| Ak. | 38° 30' | Kom. | 1.02 | Hh. ma ke aina o ke Kuapuni. |
| Ak | 65° | Kik. | 3.60 | " " " " " Kanaunu. |
| Ak | 66° 45' | Kik. | 4.40 | " " " " " " |
| Ak. | 64° | Kik. | 6.30 | " " " " " " |
| Hema | 14° 15' | Kik | 1.33. | " " " " " ke Kuapuni. |
| Hema | 61° | Kom. | 6.10 | " " " " " Kalepaa. |
| Hema | 70° 15' | Kom | 1.95 | " " " " " " |
| Hema. | 71° 30' | Kom. | 5.30 | " " " " " " a hiki i kahi i hoomakai. |

Loko o keia Apana aina he 2 Eka.

Kona Hawaii Augt 31 1852.

J. Fuller.
Luna ana aina.




2 KH. = 1 INIHA.

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Februari 2. 1853.

Helu 10889. Mamumum. ✓ Laalaa 2. Kona. Hawaii.

Ke aina o Mamumum. ma Laalaa 2. Kona. Hawaii.

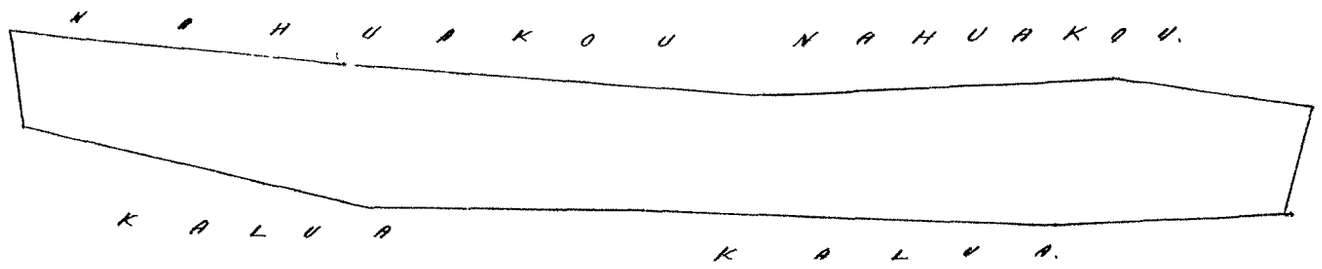
Ehoomaka ma ke kihi Kukina a e hoi.

Mk. 10° 30' Kom. 1.18 Kh. ma ke aina o ke Aupuni.
Kem 74° 30' Kom. 2.20 " " " " " Kahuakou
Kem 63° 30' Kom. 3.74 " " " " " "
Kem 69° Kom. 4.37 " " " " " "
Kem 70° 30' Kom 3.59 " " " " " "
Kem 31° 30' Kuk. 1.04 " " " " " ke Aupuni.
Mk. 79° Kik. 2.80 " " " " " " "
Mk 65° Kik. 3.00 " " " " " Kaina.
Mk. 66° 45' Kik. 4.40 " " " " " "
Mk. 64° Kik. 2.53 " " " " " a hiki i kahi e hoomaka ai

Iloko o keia Apana aina he 1 9/10 Eka

Kona Hawaii Augt 31. 1852

J. Fuller
Luna ana aina.




2 KH = 1 INIHA

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Februari 2. 1853.

Helu 10888 Nahuakou. ✓ Laalaa 2. Kona. Hawaii

Ke aina o Nahuakou ma Laalaa 2. Kona. Hawaii.

Ehoomaka ma ke kihi Komohana Kema a e holo.

Mk 38° Kom. 0.42 Kh. ma ke aina o ke Aupuni.
Mk 63° Kuk. 8.40 " " " " " Opunui.
Mk. 72° 15' Kik. 3.55 " " " " " Opunui.
Mk 71° 15' Kik. 2.27 " " " " " "
Kem 14° 30' Kuk 0.94 " " " " " ke Aupuni
Kem 74° 30' Kom. 2.20 " " " " " Mamumum.
Kem 63° 30' Kom. 3.74 " " " " " "
Kem 69° Kom 4.37 " " " " " "
Kem 70° 30' Kom 3.57 " " " " " a hiki i kahi e hoomaka ai

Iloko o keia Apana aina he 1 37/100 Eka.

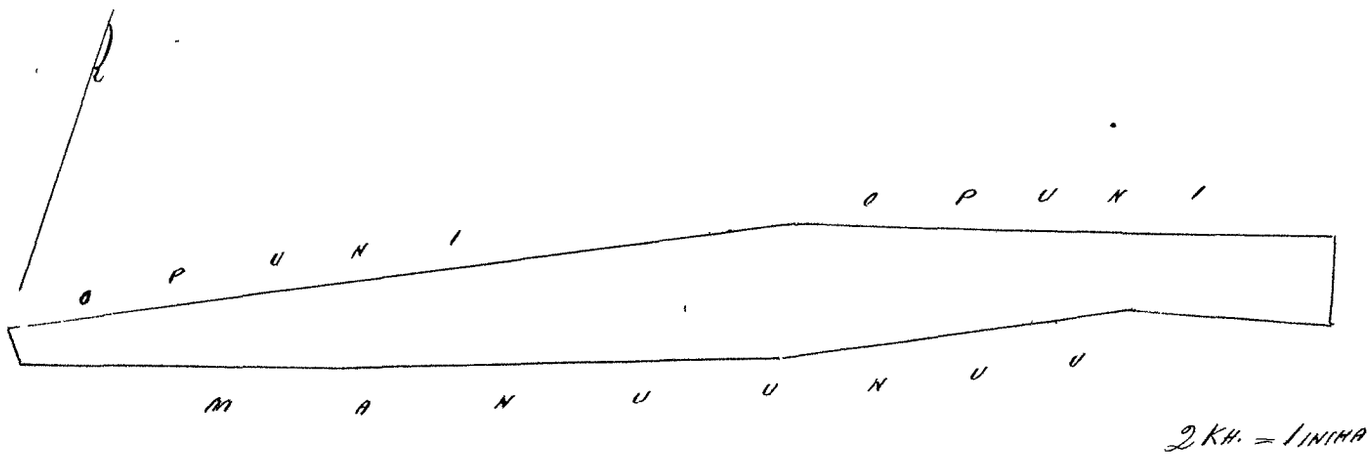
Kona Hawaii Augt 31 1852

J. Fuller
Luna ana aina

Aia ma kela ava ma Kii.

0 5 6 9

570




2 KH. = 1 INIHA

Uku pauku a $ 4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Februari 2. 1853.

Helu 10566. Opunui 1. Laalea 1. Kona. Hawaii.

Keaina o Opunui ma Laalea 1 Kona. Hawaii.

Apana 1. Ekuamaka ma ke kihi Komohana a e hoko.

Hem. 18° 30' Kik. 0.62 Ili ma ke aina o ke Komohiki.
Kk. 63° Kik 8.40 " " " " " Kahuakoa.
Kk 72° 15' Kik. 3.33 " " " " " "
Kk. 71° 15' Kik. 2.27 " " " " " "
Kk. 75° Kik. 3.48 " " " " " ke Kuapuni.
Kk. 18° Kom 1.70 " " " " " " Komohiki.
Hem. 68° 45' Kom. 4.15 " " " " " " "
Hem 65° 30' Kom. 4.37 " " " " " " "
Hem 61° 15' Kom. 6.09 " " " " " " "
Hem 69° 30' Kom. 3.02 " " " " " " " a hiki i ke ahu i kuamakai
Iloko, keia Apana aina he 1½ Eka.

Kona Hawaii Augt 31 1852.

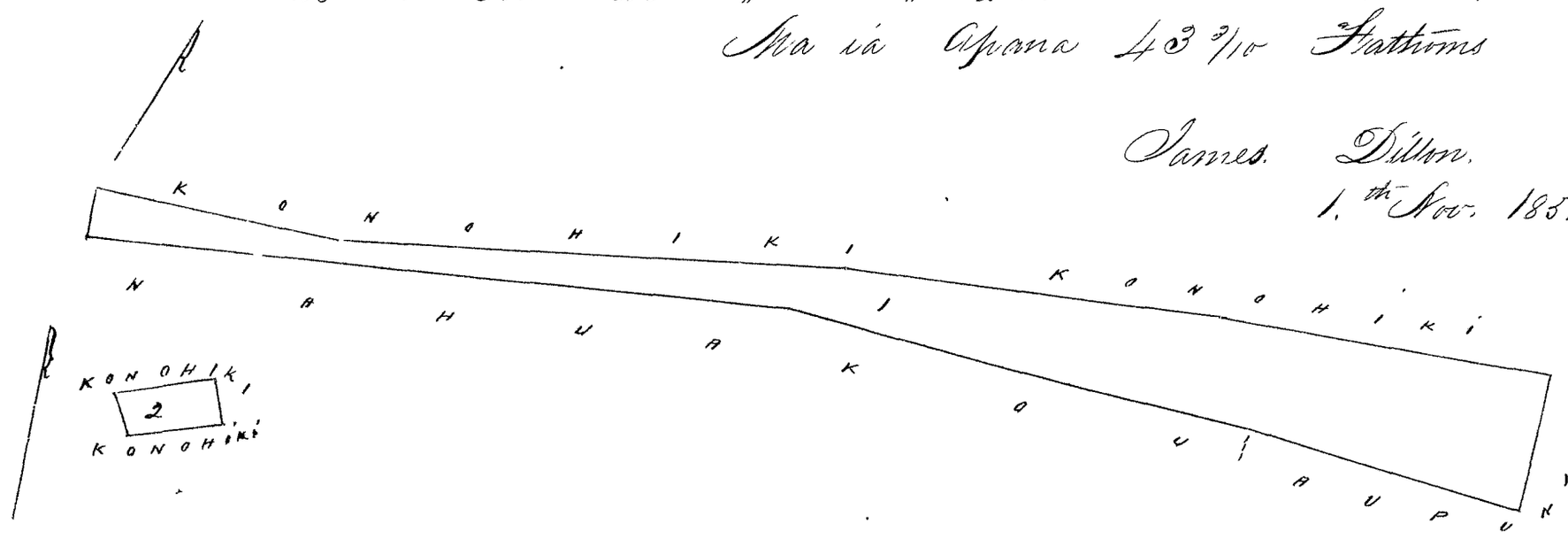
J. Fuller.
Luna ana aina.

Apana 2. Pahale, ma Laalea 2. Kona, Hawaii. Ekuamaka ma ke kihi Kikina o keia Pahale, a e holo ana.

Hema 72° 0' Kom. 60 Kap Komohiki.
Akau 25° 15' Kom. 26 " "
Akau 72° 0' Kik. 60 " "
Hema 25° 15' Kik. 26 " " a hiki i kahi i kuamakai.

Ua ia Apana 4 3/10 Eka

James Dillon.
1. th Nov. 1851




2 KH. 1 INIHA

Uku pauku a $ 4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Februari 2. 1853.

0570

Helu 5787 Kaneewa. 1 Laalwa 2. Kona. Hawaii 5571.

Ke aina o Kaneewa ma Laalwa 2. Kona. Hawaii.

Apana 1. Ehoomaka ma ke kihi Akau, a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Hem. | 62° 30 | Hom. | 3.45 | Hh. | ma ke aina o ke Aupuni. |
| Hem | 57° | Hom | 5.05 | " | " " " " " Kalepaa |
| Hem | 51° | Hom. | 1.25 | " | " " " " " " |
| Hem. | 27° 45' | Hik. | 0.57 | " | " " " " " " |
| Ak. | 69° 45' | Hik | 4.44 | " | " " " " " Puipu. |
| Ak. | 71° 30 | Hik | 0 90 | " | " " " " " " |
| Ak | 53° 30' | Hik. | 4.55 | " | " " " " " " |
| Ak. | 24° 30' | Hom. | 1.26 | " | " " " " " ke Aupuni: a hiki i kahi i hoomakai. |

Iloko o keia Apana aina he 1 35/100 Eka.

Kona Hawaii Augt 31. 1852.

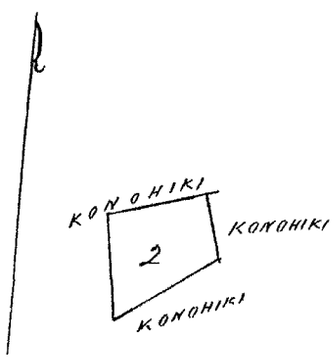
J. Fuller.
Luna ana aina.

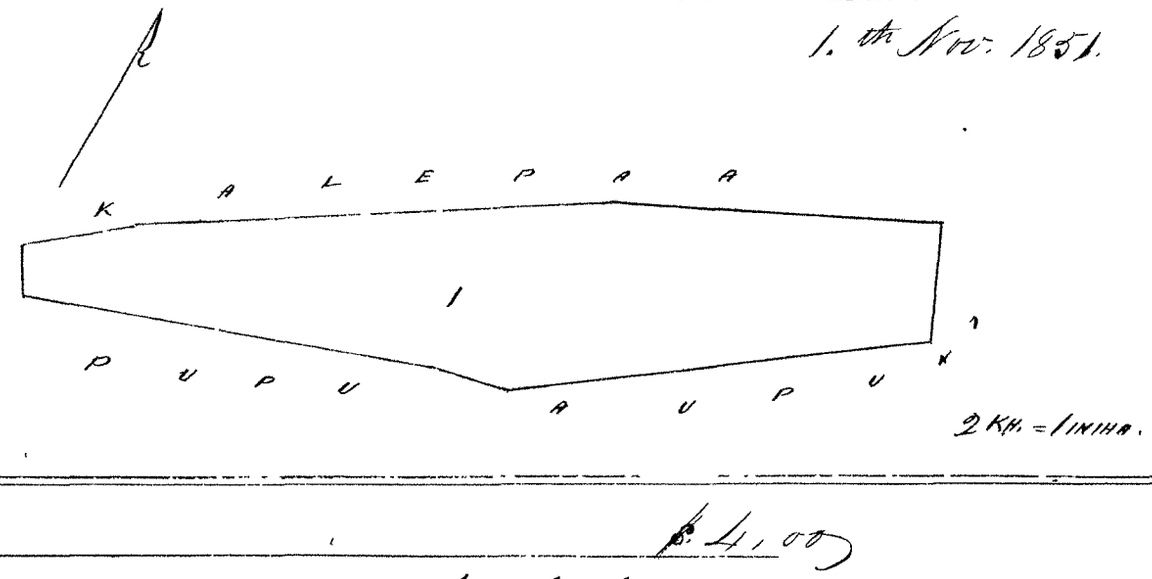
Apana 2. Pahale Ehoomaka ma ke kihi Kihina o keia Pahale, a e holo ana

| | | | | | |
|---|---|---|---|---|---|
| Akau | 15° 45' | Hom | 33 | Kap | Konohiki |
| Hema | 72° 30' | Hom. | 52 | " | " |
| Hema | 8° 00' | Hik | 54 | " | " |
| Akau | 53° 30' | Hik. | 66 | " | " a hiki i kahi i hoomakai. |

Ua ia Apana 68 9/10 Pathoms.

James Dillon
1. th Nov. 1851.




Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 2. 1853.

Helu 5561 BB. Kukaueli. 1 Konoino 3. Kona. Hawaii.

Ke ama o Kukaueli ma Konoino 3. Kona. Hawaii.

Apana 1. Ehoomaka ma ke kihi Hik. a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Hem | 30° 45' | Hik. | 2.02 | Hh | ma ke aina o Nuakaiki. |
| Hem | 60° 30' | Hom. | 7.76 | " | " " " " " " |
| Ak. | 21° 15' | Hom. | 2.94 | " | " " " " " Nuaeho. |
| Ak. | 66° 45' | Hik | 9.37 | " | " " " " " C. Hall. a hiki i kahi i hoomakai. |

Iloko o keia Apana aina he 2 3/10 Eka.

Apana 2. He Pahale ma Konoino Kona Hawaii. Ehoomaka ma ke kihi Hem Hik. a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Hem | 81° | Hom | 0.83 | Hh | ma ke Alanui. |
| Ak | 4° | Hom | 1.17 | " | " " " |
| Ak | 80° | Hik. | 1.10 | " | " " " aina o Kapuhe. |
| Hem. | 4° 30' | Hik | 1.19 | " | " " " " " Konohiki a hiki i kahi i hoomakai |

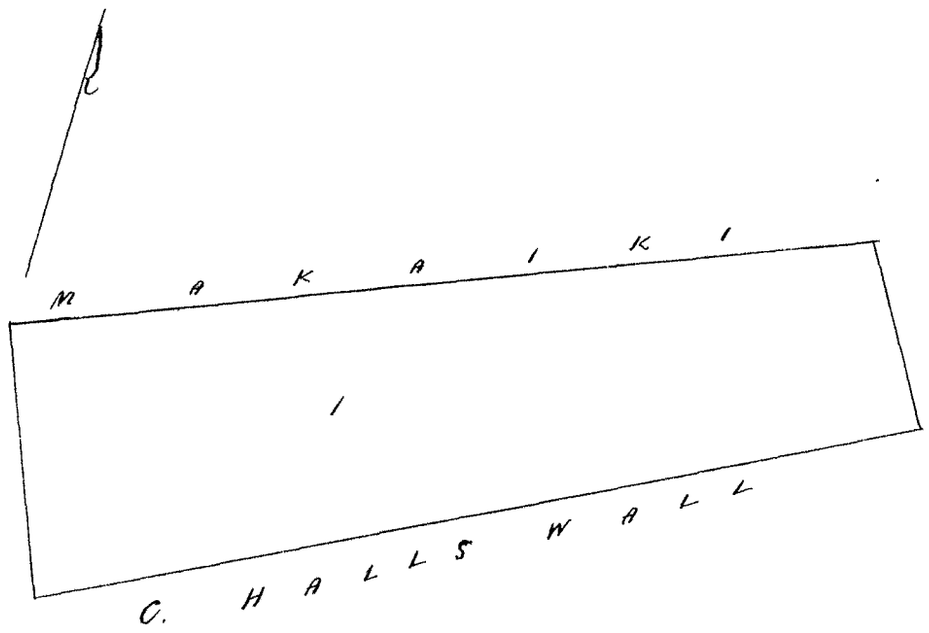
Iloko o keia Pahale he 1/10 Eka

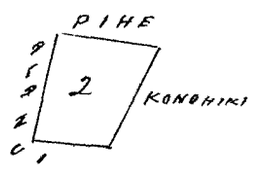
Kona Hawaii Augt 4. 1852.

J. Fuller
Luna aina aina

0 5 7 1

572




2KH = 1 INIHA

---

Ukupaulea $5.00

W. L. Lee
G. M. Robertson
I. K. Smith
I Kekaulahao

Honolulu Februari 2. 1853.

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Helu 9695 Aea. Keauhou 1. Kona. Hawaii.

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Ke aina o Aea ma Keauhou 1 Kona. Hawaii.

Apana 1 Ekuamaka ma ke kihi Kukina, a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 79° 45' | Komokana. | 376 Kh | ma ke aina o Hawaaua. |
| Ak. | 82° 45' | Kom. | 1.76 " | " " " " " " |
| Ak | 83° 45' | Kom. | 191 " | " " " " " Konohiki. |
| Ak. | 12° 30' | Kom. | 1.50 " | " " " " " " |
| Ak. | 81° 30' | Kik. | 5,73 " | " " " " " " |
| Hem | 43° 30' | Kik. | 2,69 " | " " " " " " a hiki i kahi i kaamaka. |

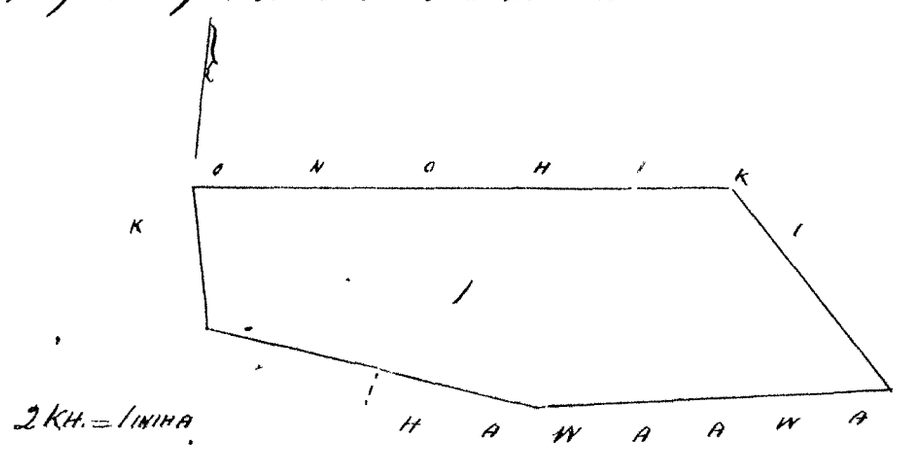
Helu o keia Apana Aina he 1 35/100 Eka.

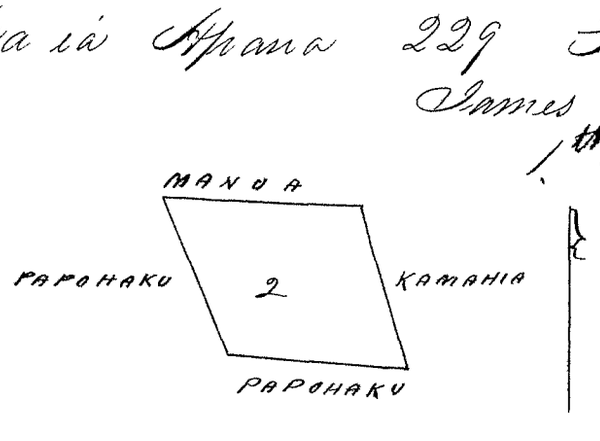
Kona Hawaii. Augt 16 1852.

J. Fuller.
Luna ana aina.

Apana 2. Pahale. ma Keauhou. Kona. Hawaii. Ekuamaka ma ke kihi Akau o keia Pahale. puli ana ane ka aina o Kamakia. a me Kanua a e holo ana. Hema 24° Hi. 88 Kap akaila. Hema 86° Kom 95 Kap. akaila Akau 31° 30' Kom. 89 Kap. akaila Akau 83° Hi. 107 Kap. a hiki i kahi i kamaka.

Ma ia Apana 229 Fathoms
James Dillon
1th Nov. 1851.

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Ukupaulea $4.00

W. L. Lee
G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu Februari 4. 1853.

0572

Helu 5786. Kapela. ✓ Kaukou. 2. Kona. Hawaii, 573

Kapela ma Kaukou 2. Kona. Hawaii.

Apana 1 Apana aina. Hoomaka ma ke kihi Kem. Kom a e holo.

Ak 66° 30' Kik. 9.26 Kk. ma ke aina o Keohoaae.
Ak 74° 45' Kuk. 1.58 " " . . ke Konohiki.
Ak 72° 15' Kik 5.23 " " " " " " "
Ak. 21° Kom. 1.42 " . " " " " "
Kem 73° Kom 7.34 " " " . . " .
Kem 69° Kom 8 63 " " " " " " "
Kem 16° Kuk 1.35 " " . " " " " a hiki i kahi i hoomakai.

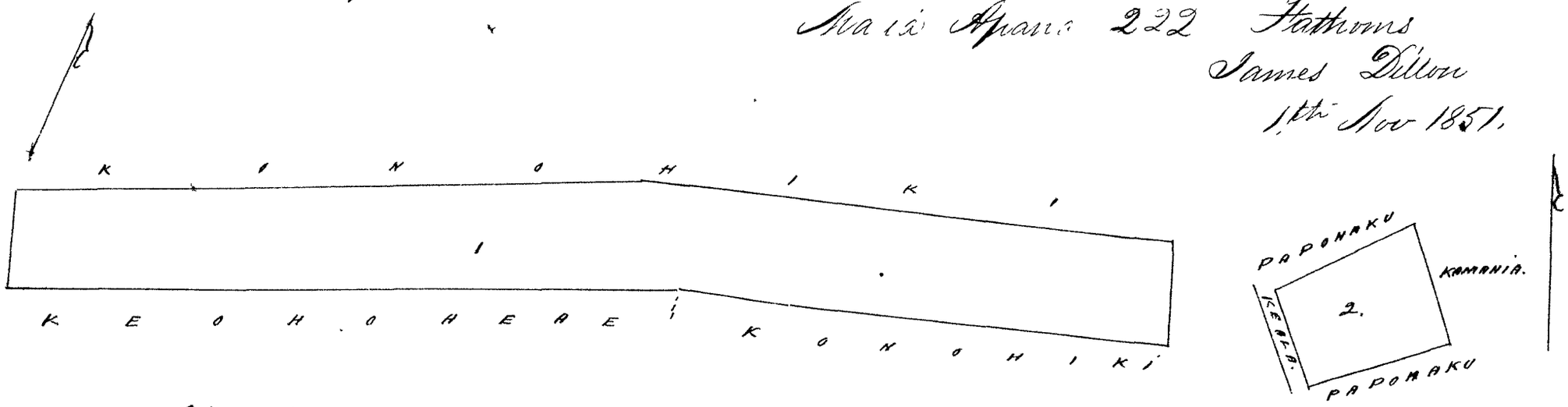
Holo o keia Apana aina he 2 3/10 Eka

Kona Hawaii. Augt 16. 1852.

J. Fuller
Luna ana aina.

Apana 2. Pahale ma Kaukou, Kona. Hawaii, Hoomaka ma ke kihi Akau o keia Pahale pili me ke Papohaku, ma kapa o ke ala- a me ka aina o Kamahia- a e holo ana Kema 59° 45' Kom. 107 Kap. alaila Kema 25° 15' Kik. 70 Kap alaila. Akau 79° Kik. 104 Kap. alaila, Akau 21° 45' Kom. 85 Kap. a hiki i kahi i hoomakai.

Nui ia Apana 222 Fathoms
James Dillon
1th Nov 1851.




2 KH. = 1 INIHA.

Holu pau loa $5.00

W. L. Lee
G. M. Robertson
H. Smith
J. Kekaulaha

Honolulu Februari 4. 1853.

Helu ~~9702~~. Hawaaua. 80463. Kaukou. 1. Kona Hawaii.

Ke aina o Hawaaua ma Kaukou 1. Kona. Hawaii.

Apana 1 Hoomaka ma ke kihi Hikina, a e holo.

Ak 15° 30' Kom. 1.90 Kk. ma ke aina o ke Konohiki,
Kem 79° 45' Kom 3.76 " " " " " Kea.
Ak 82° 45' Kom. 1.76 " " " " " "
Kem 13° Kik. 2.87 " " " " " Ke Konohiki
Ak. 75° Kik. 5.44 " " " " " Kaleo. a hiki i kahi i hoomakai.

Holo o keia Apana aina he 1 2/10 Eka,

Kona Hawaii Augt 16. 1852.

J. Fuller.
Luna ana aina

Apana 2. Pahale. ma Kaukou. Kona. Hawaii. Hoomaka ma ke kihi Kema Hikina. o keia pili ma ka papohaku. a e holo ana. Ak. 25° 30' Kom. 101 Kap. alaila Kem 37° 15' Kom. 82 Kap. alaila Kema 21° 30' Kik. 96 Kap. alaila Ak. 62° Ki. 89° Kap a hiki i kahi i hoomakai.

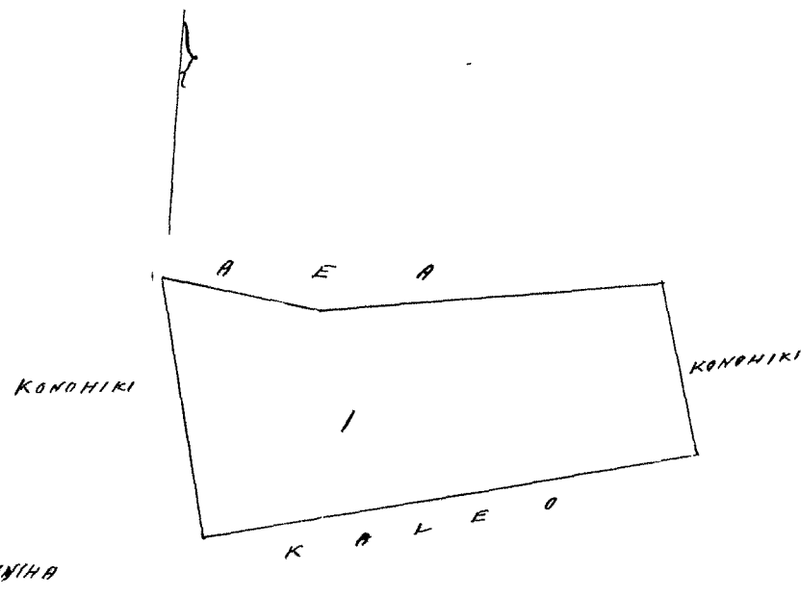
Nui Apana 248 Fathoms.

Novemaba 1. 1851

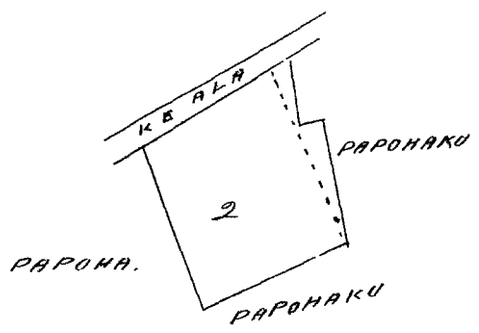
James Dillon.

0573

574




2 KH. = 1 INIHA

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Ukupaa 6a $ 4.00

W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu Febemari 4. 1853.

Helu 5561 E Kealualaamoku. | Kauhola Kauhola 2. Kona. Hawaii.

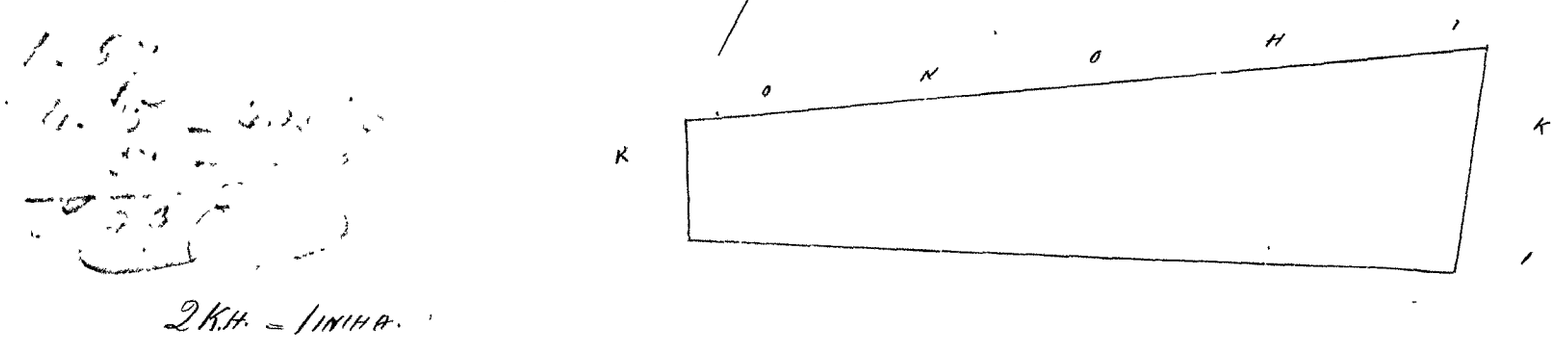
Ke aina o Kealualaamoku ma Kauhola 2. Kona. Hawaii.
Ehumaka ma ke kihi Hem. a e holo.

| | | | | |
|---|---|---|---|---|
| Nk | 26° | Kom. | 1.29 | Fk ma ke aina o ke Konohiki. |
| Nk. | 58°30' | Nk. | 8.78 | " " " " " " " |
| Hem. | 17°30 | Hik | 2.42 | " " " " " " " |
| Hem | 65°45 | Kom. | 8.40 | " " " " " " " a hiki i kahi o komakai. |

Iloko o keia Apana aina he 1 57/100 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Augt-10 1852.




2 K.H. = 1 INIHA.

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Ukupaa 6a $ 4.00

W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu. Febemari 4. 1853.

Helu 7320 Kahilila-a. | Kauhola 2. Kona. Hawaii.

Ke aina o Kahilila ma Kauhola 2. Kona. Hawaii.
Ehumaka ma ke kihi Nk. Kik a e holo.

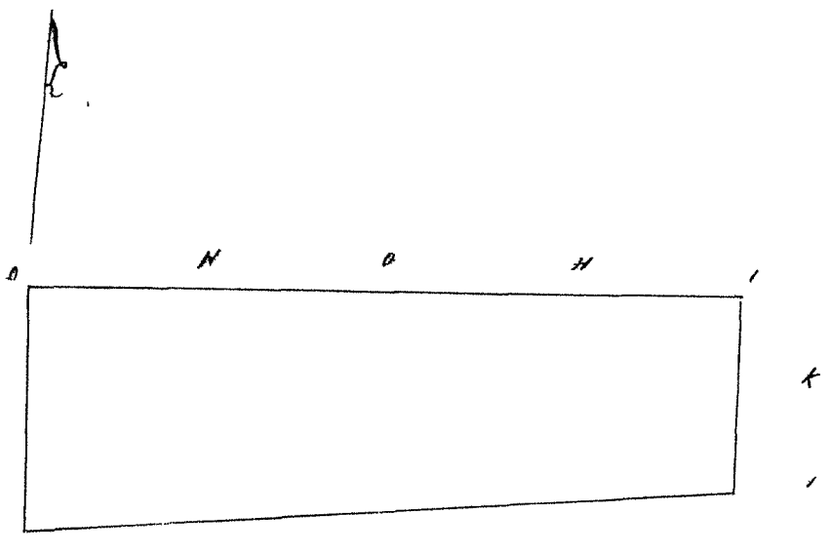
| | | | | |
|---|---|---|---|---|
| Kem | 0°45' | Kik. | 2.08 | Fk. ma ke aina o ke Konohiki. |
| Kem. | 82°15' | Kom | 7.60 | " " " " " " " |
| Nk. | 5°30' | Kom. | 2.59 | " " " " " " " |
| Nk. | 85°30' | Kik. | 7.68 | " " " " " " " a hiki o kahi i komakai. |

Iloko o keia Apana aina he 1 3/4 Eka.

Kona Hawaii Augt 11. 1852.

J. Fuller.
Luna ana aina

0 5 7 4




2 KH. = 1 INIHA

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Ukupau 6oa $4.00

W. L. Lee
G. M. Robertson
D. M. Smith
I. Kekaulahao

Honolulu Febeuari 4. 1853.

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Helu 7361. Kapuipui. Keauhou 1. Kona. Hawaii.

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Ke aina o Kapuipui ma Keauhou 1. Kona, Hawaii.

Apana 1. Ehoomaka ma ke kihi Komohana. a e holo.

Hem 10° 15' Hik. 3.30 Kh. ma ke aina o ke Komohiki.
Ak. 82° 45' Hik. 7.00 " " " " " " "
Ak 74° Hik. 10.08 " " " " " " "
Ak. 22° 45' Hom. 3.02 " " " " " " "
Hem 76° 30' Hom 9.10 " " " " " " "
Hem. 79° Hom. 8.30 " " " " " " " a hiki i kahi e hoomaka.

Iloko o keia Apana aina he 5 35/100 Eka.

Kona Hawaii Augt 12. 1852.

J. Fuller.
Luna ana aina.

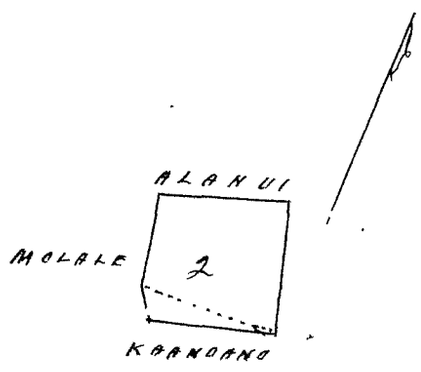
Apana 2. Pahale ma Keauhou Kona Hawaii Ehoomaka ma ke kihi Hikina. o keia Pahale a e holo aku,

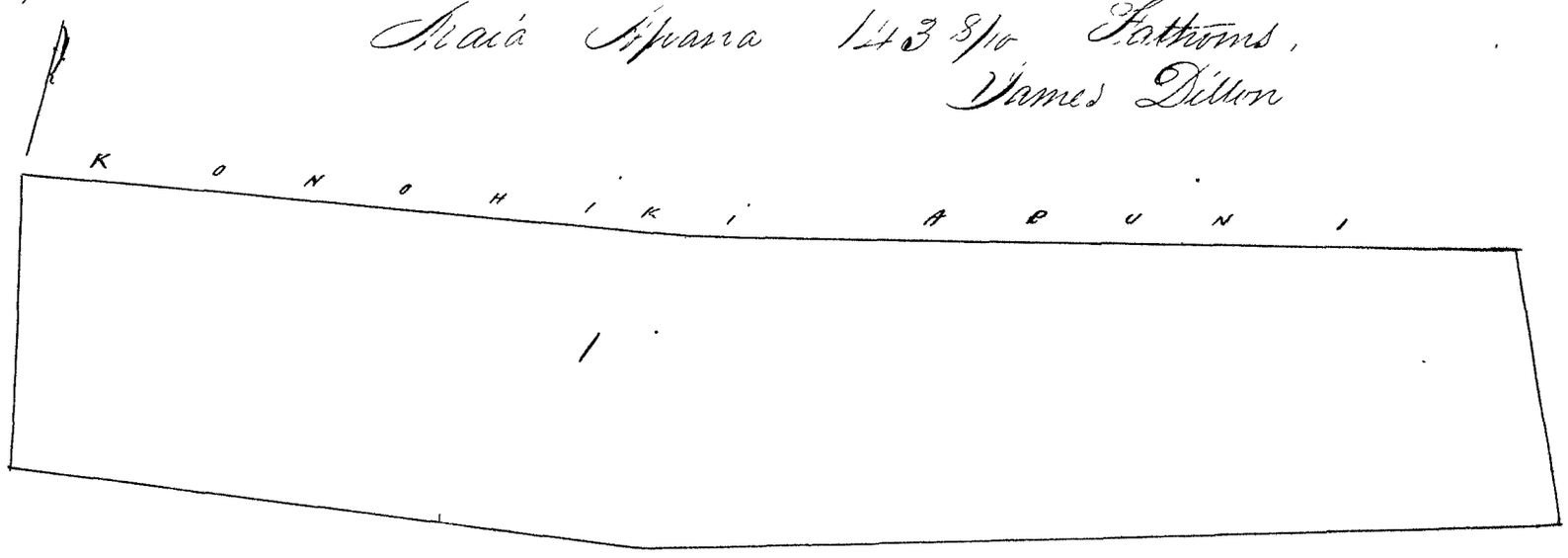
Hema 86° 0' Hom. 76 Kap. Kaanaana.
Akau 12° 45' Hom. 53 " Molale.
Akau 70° 30' Hik. 69 " Alanui.
Hema 17° 30' Hik. 72 " Komohiki a hiki i kahi i hoomakaia

Keia Apana 1 43 8/10 Fathoms.

James Dillon

Novemaba 1. 1851.




2 K.H. = 1 INIHA.

---

Ukupau 6oa $6.00.

W. L. Lee
G. M. Robertson
D. M. Smith
I. Kekaulahao

Honolulu Febeuari 4. 1853.

576 Helu 10768. Palapala. 1 Keauhou 1. Kona. Hawaii.

Ke aina o Palapala ma Keauhou 1. Kona. Hawaii.

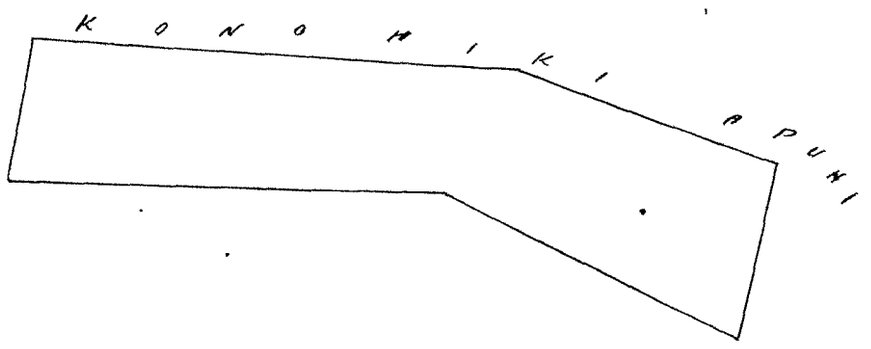
Ehoomaka ma ke kihi Komohana a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 22° 30' | Hik. | 1.58 | Hh. ma ke aina o ke Konohiki. |
| Ak | 58° 30' | Hik. | 4.75 | " " " " " " |
| Ak | 83° | Hik | 3.54 | " " " " " " |
| Ak. | 18° | Hom. | 1.94 | " " " " " " |
| Hem | 76° 15' | Hom. | 3.65 | " " " " " |
| Hem | 61° 30' | Hom. | 5.21 | " " " " " " a hiki i kahi i hoomakai. |

Iloko o keia Apana aina he 1 1/4 Eka.

Kona Hawaii Augt 12. 1852.

J. Fuller.
Luna ana aina.




2 KH. = 1 INIHA.

Ulu pau Loa

$ 4.00

W. L. Lee
G. M. Robertson
S. N. Smith
I. Kekaulahao

Honolulu Februari 4. 1853.

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Helu 5561 Kauihana. Keauhou 2. Kona. Hawaii.

Ke aina o Kauihana ma Keauhou 2. Kona. Hawaii

Apana 1. Ehoomaka ma ke kihi Ak Hik a e holo

| | | | | |
|---|---|---|---|---|
| Hem | 21° | Hik | 2.96 | Hh. ma ke aina o ke Konohiki. |
| Hem | 72° 30' | Hom. | 9.70 | " " " " " " |
| Ak. | 24° 30' | Hom. | 1.98 | " " " " " " |
| Ak | 67° 30' | Hik. | 5.00 | " " " " " " |
| Ak | 66° 45 | Hik. | 4.80 | " " " " " Hi. a hiki i kahi e hoomakai. |

Iloko o keia Apana aina he 2 4/10 Eka.

Apana 2. Pahale ma Keauhou 2 Kona, Hawaii. Ehoomaka ma ke kihi Ak. Hik. a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 1° | Hom. | 1.70 | Hh. ma ke aina o ke Konohiki. |
| Ak | 82° 30' | Hom | 2.75 | " " " " " Hai |
| Ak. | 0° 30 | Hom | 1.56 | " " " " " Konohiki |
| Hem | 85° 30' | Hik. | 2.73 | " " " " " " a hiki i kahi i hoomakai. |

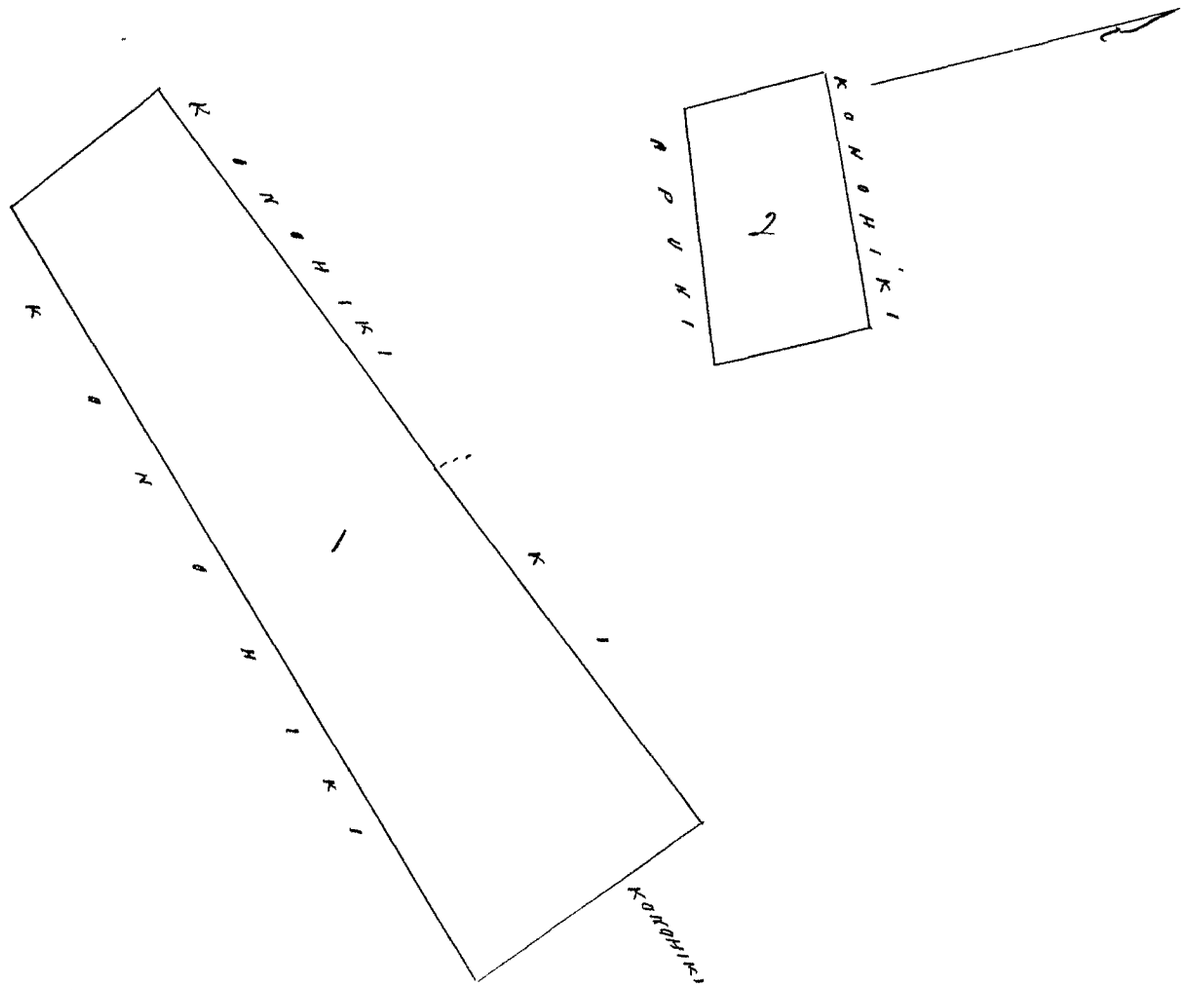
Iloko o keia Pahale he 45/100 Eka

Kona Hawaii Augt 18. 1852.

J. Fuller
Luna ana aina.

Aia ma kela aoao na Hii.

577




2 K.H. = 1 INIHA

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 4. 1853

Helu 7321. Keohulu. 1 Keauhou 1 Kona Hawaii.

Keaina o Keohulu ma Keauhou 1. Kona. Hawaii

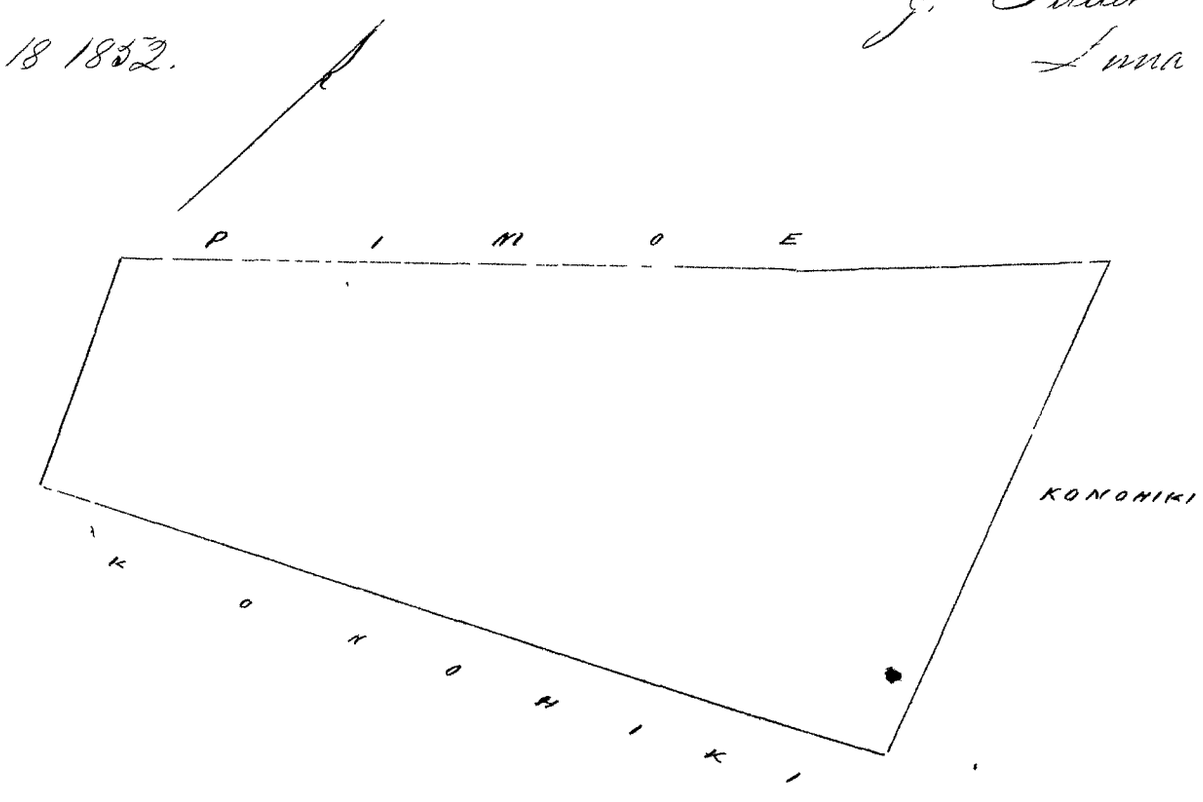
Ehuwaka ma ke kihi Komohana a e hoo.

Hem. 27° 30' Hik. 2.38 Kk. ma ke aina o ke Konohiki.
Ak. 60° 15' Hik. 9.50 " " " " "
Ak. 22° 5' Kom 5.80 " " " " " "
Hem 40° 30' Kom 3.35 " " " " " Pimoe
Hem. 43° Kom. 7.20 " " " " " " a hiki i Kahu i hoomaka.

Hoko o keia Apana aina Uala he 4 Oka.

Kona Hawaii. Augt 18 1852.

J. Fuller
Luna aina ana




2 KH. = 1 INIHA.

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 4. 1853.

0577

Helu 9752. Kauhikoa. Kealakeu 1. Kona. Hawaii.

578

Kealna o Kauhikoa ma Kealakeu 1 Kona. Hawaii

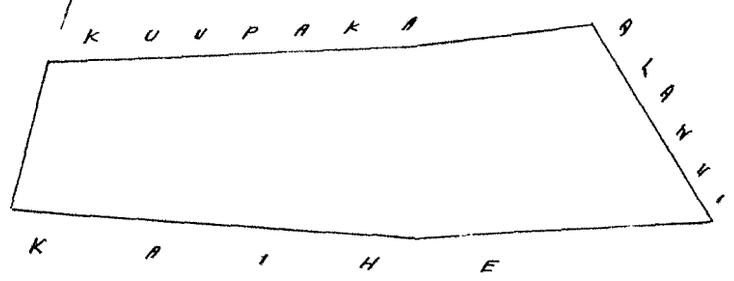
Ehoonaka ma ke kihi Kikina a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Hem | 65°45' | Hom. | 3.26 | Hh. ma ke aina i | Kaihe. |
| Hem. | 73° 15' | Hom. | 4.43 | " " " " " | " |
| Hk | 5°30' | Hom. | 1.62 | " " " " " | Konohiki, |
| Hk | 66°30' | Hik. | 3.88 | " " " " " | Kuupaka. |
| Hk. | 62°30' | Hik. | 2.08 | " " " " " | " |
| Hem. | 52° | Hik. | 2.50 | " " " | Alanui, a hiki i kahi i hoomaka, |

Holoi o keia Apana Aina he 1 3/10 Eka.

Kona Hawaii. Augt 16 1852.

J. Fuller.
Luna ana aina.




Apana pau loa

$ 4.10

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 4 1853

Helu 10750 Puki.

Kalukalu. Kona. Hawaii.

Kealna o Puki ma ka Ili o Kohekahua, Kalukalu Kona, Hawaii

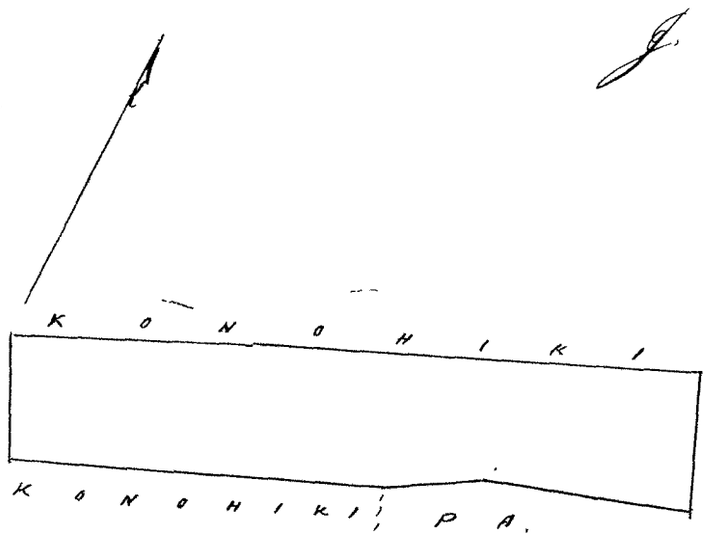
Ehoonaka ma ke kihi Kikina, a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Hk | 22°30' | Hom. | 1.50 | Hh. ma ke aina i | ke Konohiki. |
| Hem | 66° 30' | Hom. | 4.87 | " " " " " | Kaiwaiwa. |
| Hem | 65°3 | Hom | 2.65 | " " " " " | Konohiki. |
| Hem | 25° | Hik. | 1.37 | " " " " " | " |
| Hk | 67°45' | Hik | 4.00 | " " " " " | " |
| Hk | 58°30' | Hik. | 1.00 | " " " " " | Pa. |
| Hk. | 71°30' | Hik | 2.30 | " " " " " | " a hiki i kahi i hoomaka. |

Holoi o keia Apana Aina he 1 Eka.

Kona Hawaii Novemaba 30 1852.

J. Fuller
Luna ana aina.




Apana pau loa

$ 4.03

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 7. 1853.

0578

Helu 9428 H. Kokua. Kalukalu Kona Hawaii. 579

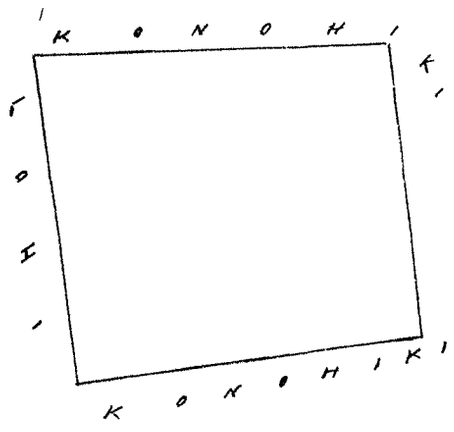
Kuana o Kokua ma ka Ili o Kamuku ma Kalukalu Kona. Hawaii.
Ehoomaka ma ke kihi Kema. a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Ak | 66° | Kik. | 3.74 | Kh. | ma ke aina o ke Konohiki |
| Ak | 22°30' | Kom | 3.13 | " | " " " " " " |
| Kem | 74°30' | Kom | 3.80 | " | " " " " " " |
| Kem | 22°45' | Kik | 3.55 | " | " " " " " Loko, a hiki i kahi i hoomaka.

Iloko o keia Apana aina he 1 1/4 Eka

Kona Hawaii Novemaba 30. 1852.

J. Fuller
Luna ana aina




2KH = 1 INIHA.

Uku pepa Loa $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Febemari 7. 1853

Helu 9650 Loko. ✓ Kalukalu Kona. Hawaii,

Ke aina o Loko ma ka Ili o Kamuku ma Kalukalu, Kona. Hawaii,
Apana 1. Ehoomaka ma ke kihi Komohana a e holo

| | | | | | |
|---|---|---|---|---|---|
| Kem | 39° | Kik | 2.80 | Kh | ma ke aina o ke Konohiki |
| Ak | 65° | Kik. | 4.29 | " | " " " " " |
| Ak. | 22°45' | Kom. | 3.55 | " | " " " " " Kokua, |
| Kem | 56°15' | Kom. | 5.16 | " | " " " " " Konohiki, a hiki i kahi i hoomaka

Ke 1 1/2 Eka Iloko

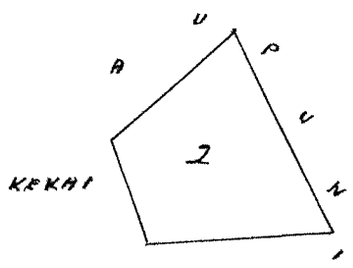
Apana 2. Pahale ma Kalukalu. Kona. Hawaii, Ehoomaka ma ke kihi Komohana, a e holo Kem 32° Kik. 1.93 Kh. ma ke kai

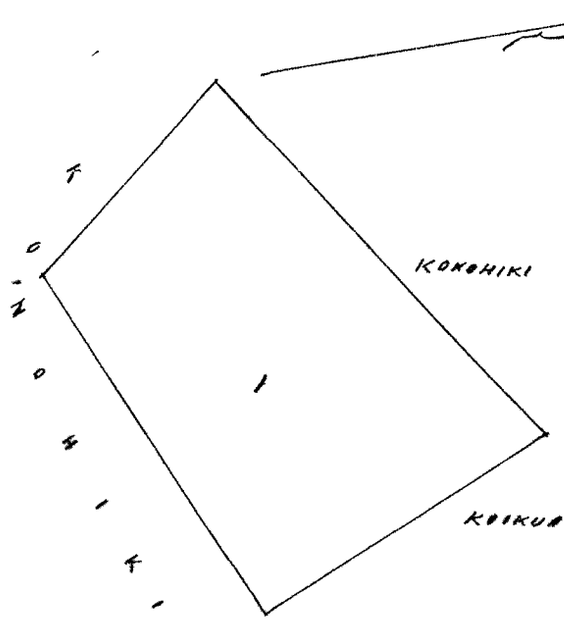
| | | | | | |
|---|---|---|---|---|---|
| Ak | 79°15' | Kik | 1.17 | " | " " " " |
| Ak | 4°45 | Kik | 1.94 | " | " " " aina o ke Aupuni, |
| Kem | 72°30' | Kom. | 2.35 | " | " " " " " " a hiki i kahi i hoomaka

Ke 9/10 Eka Iloko

Kona Hawaii Novemaba 30 1853.

J. Fuller
Luna ana aina.




2 K.H. = 1 INIHA.

0579

580

Uku pau loa $ 4.00

W. L. Lee
G. W. Robertson
J. H. Smith
I Hokaulahao

Honolulu Iebeuari 7. 1853.

Helu 7212 Kaiaino. Kalukalu, Kona. Hawaii.

Kaina o Kaiaino ma ka Ili o Kuua. Kalukalu Kona. Hawaii.

Apana 1. Ehoomaka ma ke kihi Akau. a o hel.

Hem 11° Hik. 1.55 Kh. ma ke alanui Aupuni,
Hem 71° Kom. 8.16 " " " ana o ke Komohiku.
Ak 28° Kom 1.30 " " " " " "
Ak. 69° 15' Hik. 8.56 " " " " " Kh. a hiki i kahi i hoomakaii.

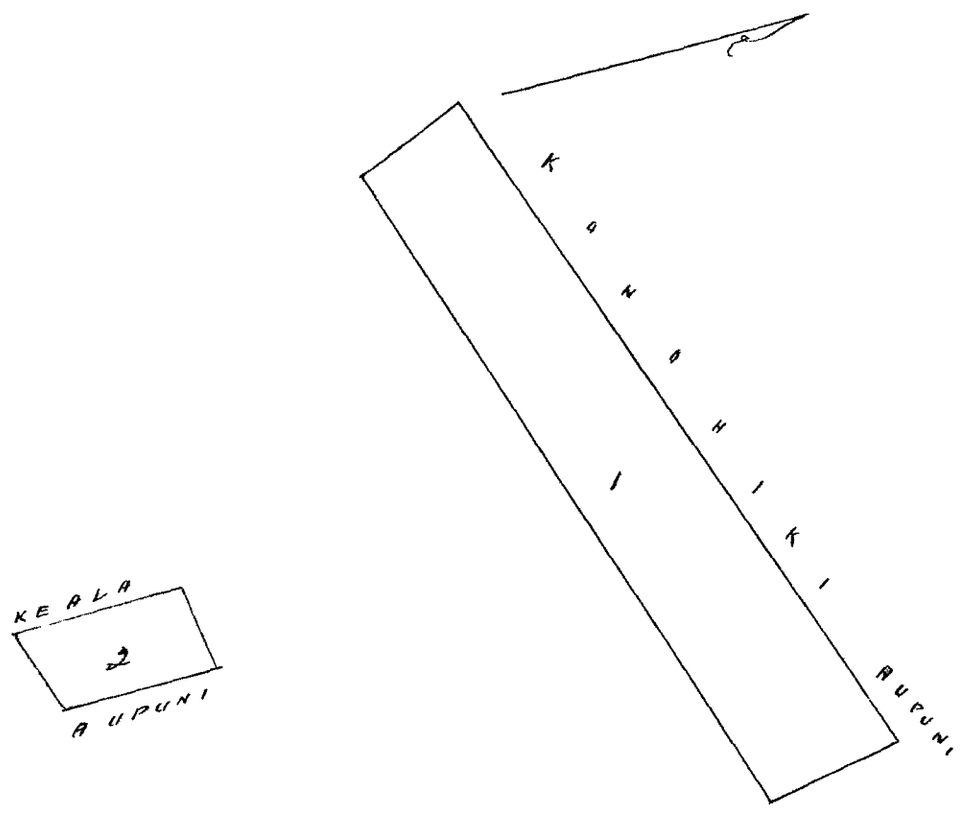
He 1 3/10 Eka Iloko

Apana 2. Pahale ma Kalukalu, Kona Hawaii. Ehoomaka ma ke kihi Hikina a o holo.
Hem 69° Kom 0.97 Kh. ma ke ana o ke Aupuni.
Ak 0°30' Kom. 1.92 " " " " " Aha.
Ak 79° Hik 0.95 " " " " " Aupuni
Hem 1°30' Hik 1.72 " " " " " " a hiki i kahi i hoomakaii,

He 17/100 Eka Iloko.

Kona Hawaii Novemaba 30 1853.

J. Fuller
Luna ana aina.




2 KH. = 1 INIHA

Uku pau loa $ 4.00

W. L. Lee
G. W. Robertson
J. H. Smith
I. Hokaulahao

Honolulu Iebeuari 7. 1853

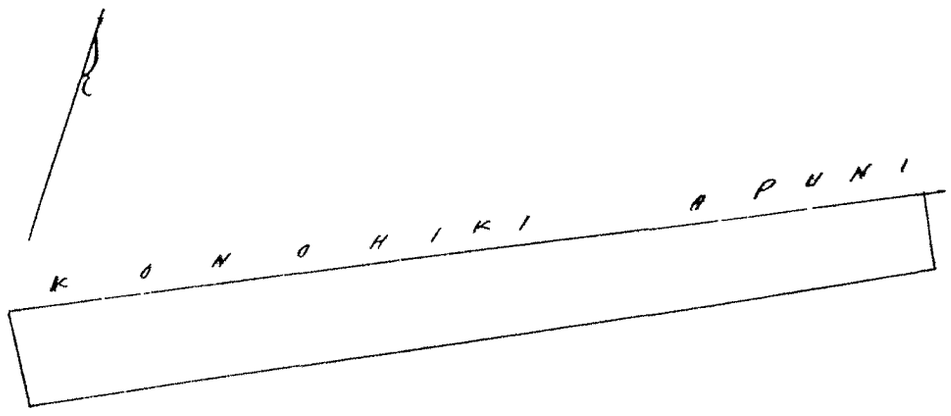
Helu 8455 Kanapi Onouli Kona. Hawaii,

He aina o Kanapi ma ka Ili o Ohia. ma Onouli. Kona, Hawaii,
Ehoomaka. ma ke kihi Hikina, a o holo
Ak 22° 30' Kom. 0.86 Kh. ma ke aina o ke Komohiki
Hem 64° 15' Kom. 9.96 " " " " " "
Hem 30° Hik. 1.02 " " " " " "
Ak 63° 30' Hik. 9.80 " " " " " " a hiki i kahi i hoomakaii,

Moku o keia Apana aina he 9 1/2 Eka.
Kona Hawaii Dekemaba 1 1852.

J. Fuller
Luna ana aina.

0580




2KH. = 1 INIHA.

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Uku pauku $3.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu Februari 7. 1853.

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Helu 7203. Kahanamui, ✓ Onuu Kona. Hawaii.

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Ke Palale o Kahanamui ma Onuu. Kona. Hawaii.
Ehoomaka ma ke kihi Komohana Hema a e holo.

| | | | | |
|---|---|---|---|---|
| Hema | 74° 15' | Hik. 1.20 | Hh. ma ke aina o ke Konohiki. | |
| Ak | 38° 45' | Hik. 1.21 | " " " " " | " |
| Ak | 24° 45' | Hik. 0.73 | " " " " " | " |
| Ak | 57° | Hem. 1.60 | " " " " " | " |
| Hema | 45° 30' | Hem. 1.20 | " " " " " | " |
| Hema. | 0° 30' | Hik. 1.23 | " " " " " | " a hiki i kahi i hoomakai. |

Huki o keia Palale he 3/10 Eka

J. Fuller
Luna ana aina.

Kona Hawaii Novemaba 30. 1852.

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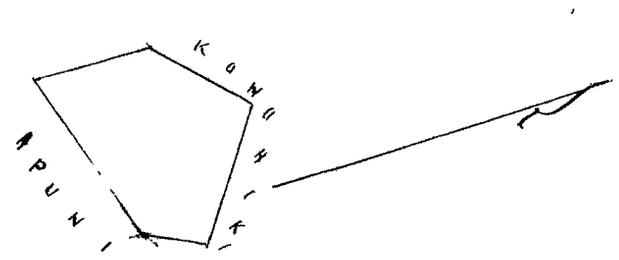


2KH = 1 INIHA.

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Uku pauku $3.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu Februari 7. 1853.

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Helu 7277 H Makaiwi 1 Onuu 2. Kona. Hawaii.

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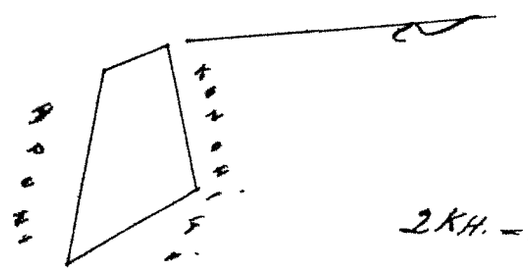
Ke aina o Makaiwi ma Onuu 2. Kona, Hawaii.
Ke Palale. Ehoomaka ma ke kihi Akau a e holo.

| | | | | |
|---|---|---|---|---|
| Hema | 84° | Hem. | 1.53 | Hh. ma ke aina o ke Konohiki. |
| Hema | 10° 30' | Hik. | 0.73 | " " " " " " |
| Hema | 69° 15' | Hik. | 2.06 | " " " " " " |
| Ak. | 20° | Hem. | 1.61 | " " " " " " a hiki i kahi i hoomakai. |

Huki o keia Palale he 2/10 Eka




2KH. = 1 INIHA.

J. Fuller
Luna ana aina.

Kona Hawaii Novemaba 30. 1852.

582

Uku pau loa $3.00

W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu Febeuari 7. 1853.

Helu 7797 Kamohoalii, Kaloko. Kona. Hawaii,

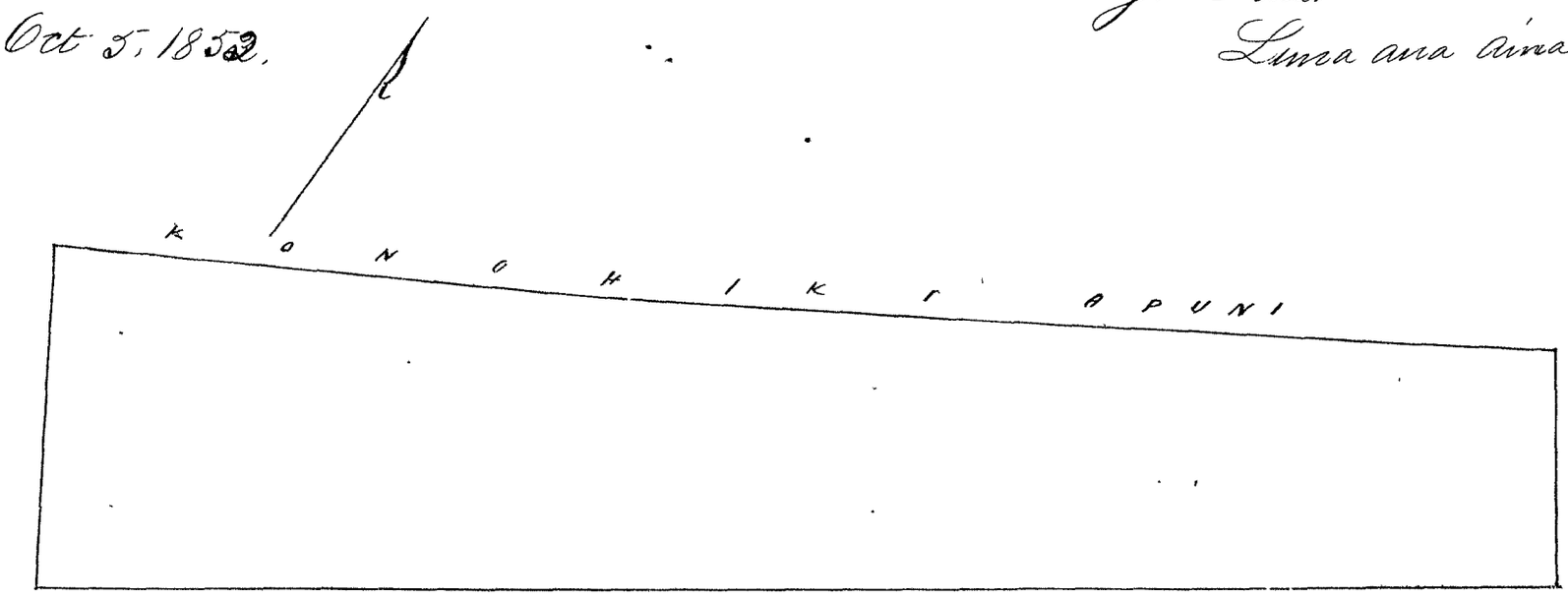
Ke aina o Kamohoalii, ma Kaloko. Kona. Hawaii,
Ehowaka ma ke kihi Kona. a e hoi.

| | | | | | |
|---|---|---|---|---|---|
| Ak | 31° | Kom. | 3.76 | Kk. | ma ke aina o ke Konohiki |
| Ak | 60°30' | Kik. | 6.38 | " | " " " " " " |
| Ak | 38°30' | Kik | 10.25 | " | " " " " " " |
| Kem | 34° | Kik. | 2.60 | " | " " " " " " |
| Kem | 55°30' | Kom. | 16°72 | " | " " " " " " a hiki i kahi i kumakaa. |

Iloko o keia Apana aina he 5 3/4 Eka.

Kona Hawaii Oct 5. 1852.

J. Fuller
Luna ana aina.




2 KH. = 1 INIHA.

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Uku pau loa $ 6.00

W. L. Lee
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu Febeuari 7. 1853.

Helu 7242 Keawehookino, Kalaka. Kona. Hawaii.

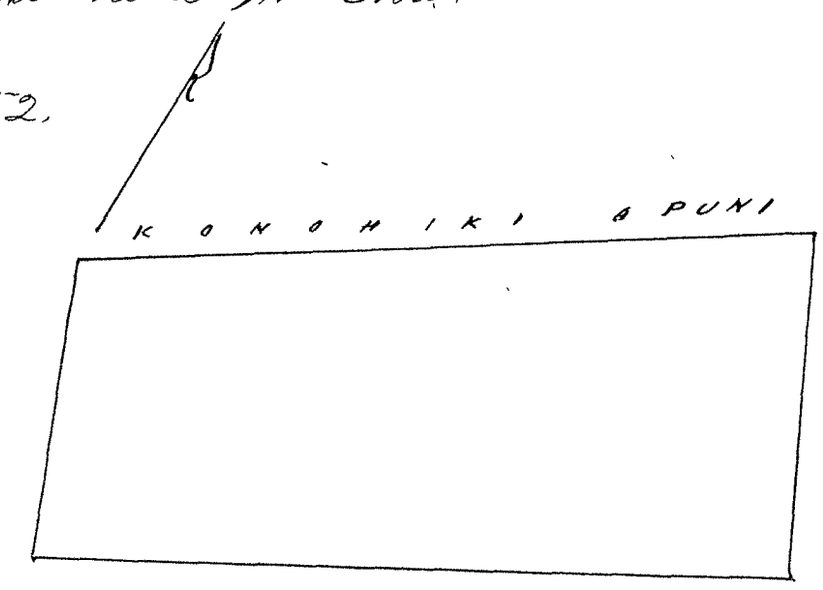
Ke aina o Keawehookino ma Kalaka. Kona. Hawaii,
Eluomaka ma ke kihi Kikina a e hoi.

| | | | | | |
|---|---|---|---|---|---|
| Kk. | 26° 45' | Kom. | 3.69 | Kk. | ma ke aina o ke Konohiki. |
| Kem | 56° 45' | Kom. | 7.95 | " | " " " " " " |
| Kem | 21° 30' | Kik. | 3.23 | " | " " " " " " |
| Kk. | 60° 30' | Kik. | 8.20 | " | " " " " " " a hiki i kahi i kumakaa, |

Iloko o keia Apana Aina he 2 3/4 Eka.

Kona Hawaii. Oct 5. 1852.

J. Fuller
Luna ana aina.




2 KH. = 1 INIHA.

0 5 8 2

Uku pauloa: $5.00

W. L. Lee
G. M. Robertson
H. Smith
I. Kekaulahao

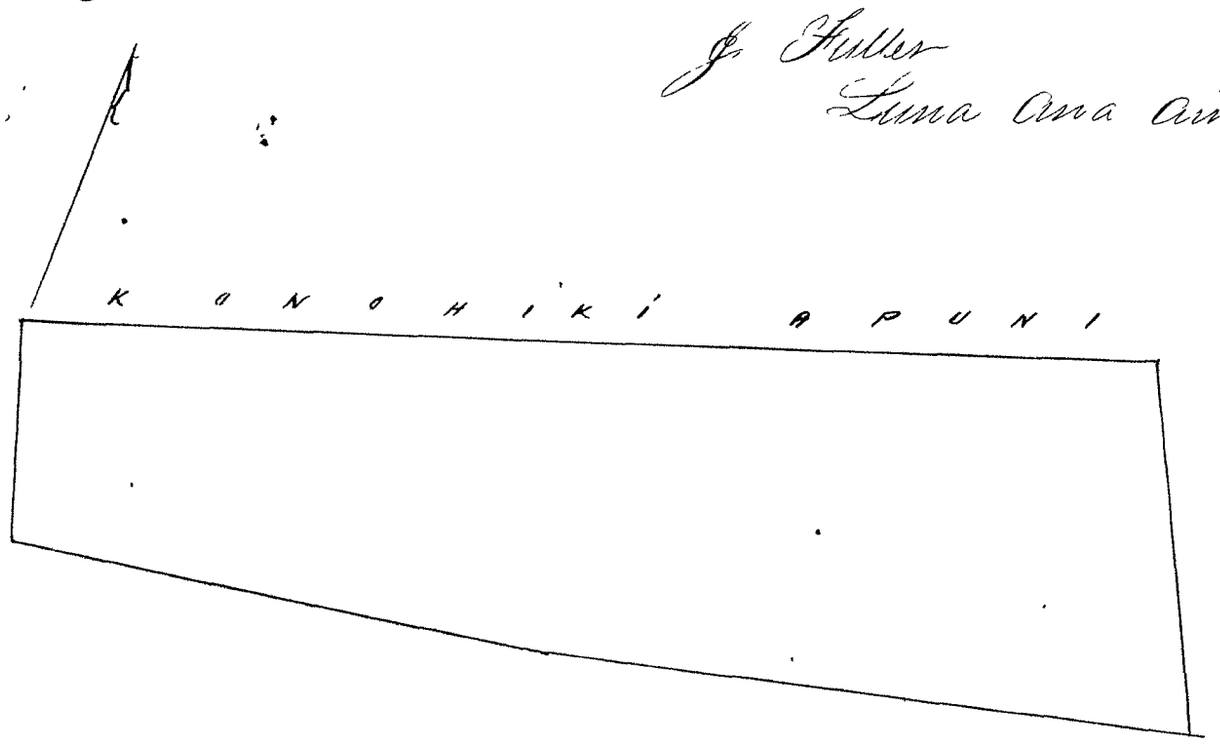
Honolulu Iwenuari 7. 1853

Helu 9060 Kuikahi. ✓ Kalaoko. Kona. Hawaii.

Keaina o Kuikahi ma Kalaoko. Kona. Hawaii.
Ehowaka ma ke kihi Komohana. a e hoo.
Hem 21° 30' Kik. 2.36 Kh. ma ke aina o ke Konohiki.
Ak. 78° Kik. 5.79 " " " " " "
Ak. 72° 45' Kik. 7.00 " " " " " "
Ak. 28° 30 Hom. 4.00 " " " " " "
Hem. 67° 30' Hom 12.24 " " " " " " a hiki i kahi i hoomaka ai.
Iloko o keia Apana aina he 4 Eka

Kona Hawaii Oct 1. 1852.

J. Fuller
Luna ana aina.




2 KH. = 1 INIHA.

Uku pau Coa $. 6. 00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Febenari 7. 1853.

Helu 10327. Kahuina. ✓ Kalaoko. Kona. Hawaii,

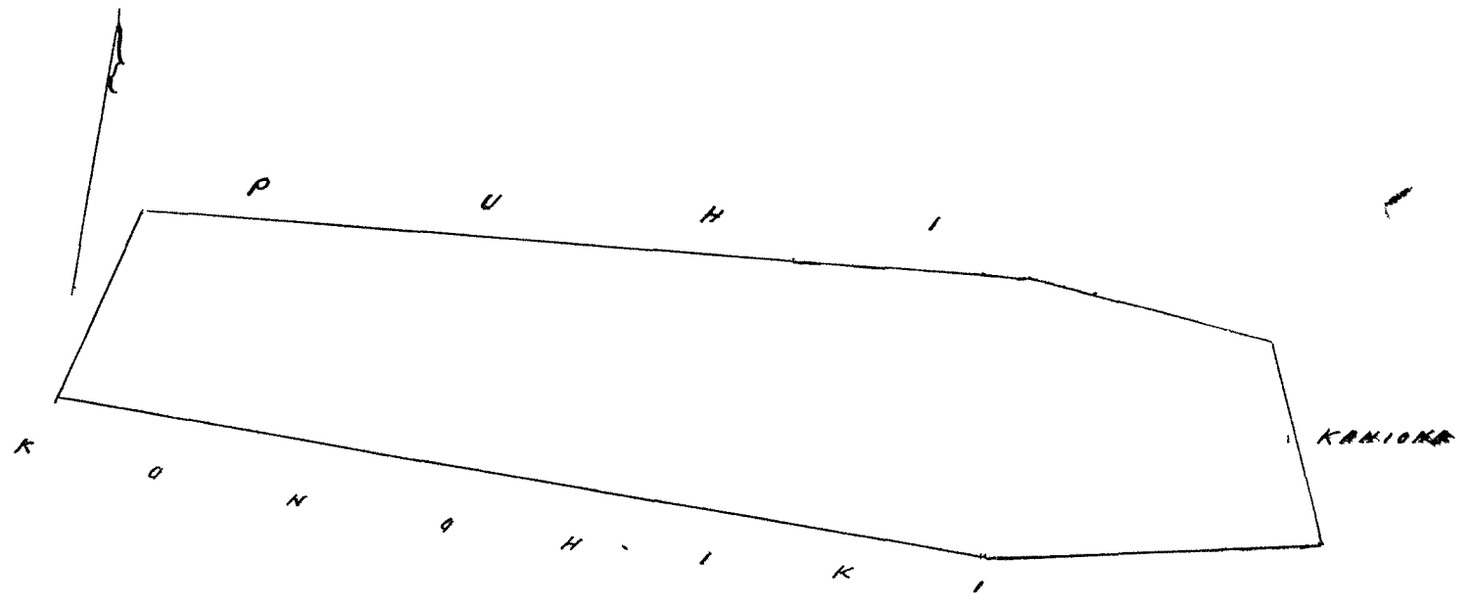
Keaina o Kahuina ma Kalaoko. Kona. Hawaii,
Ehowaka ma ke kihi Kikina Akau. a e hoo.
Hem 22° Kik. 2.20 Kh. ma ke aina o Kahiona
Hem 78° Hom. 3.37 " " " " " Konohiki.
Hem. 89° 45' Hom 10.10 " " " " " "
Ak 41° 45' Hom. 1.91 " " " " " "
Ak 68° 30 Kik 2.60 " " " " " Puhi.
Ak 84° 45' Kik. 9.50 " " " " " "
Hem 84° 30' Kik. 2.70 " " " " " " a hiki i kahi i hoomaka ai.
Iloko o keia Apana Aina he 2 1/2 Eka

Kona Hawaii Oct 4. 1852.

J. Fuller
Luna ana aina.

Aia ma kela aoao ke kii,

584




2 KH. = 1 INIHA.

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Ukupaulua — $5.00

W. L. Lee
D. H. Smith
I. Kekaulahao
G. M. Robertson

Honolulu Iwenari 7. 1853.

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Helu 7237. Kahiona | Kalaoko, Kona, Hawaii.

---

Kuauna o Kahiona ma Kalaoko Kona Hawaii.

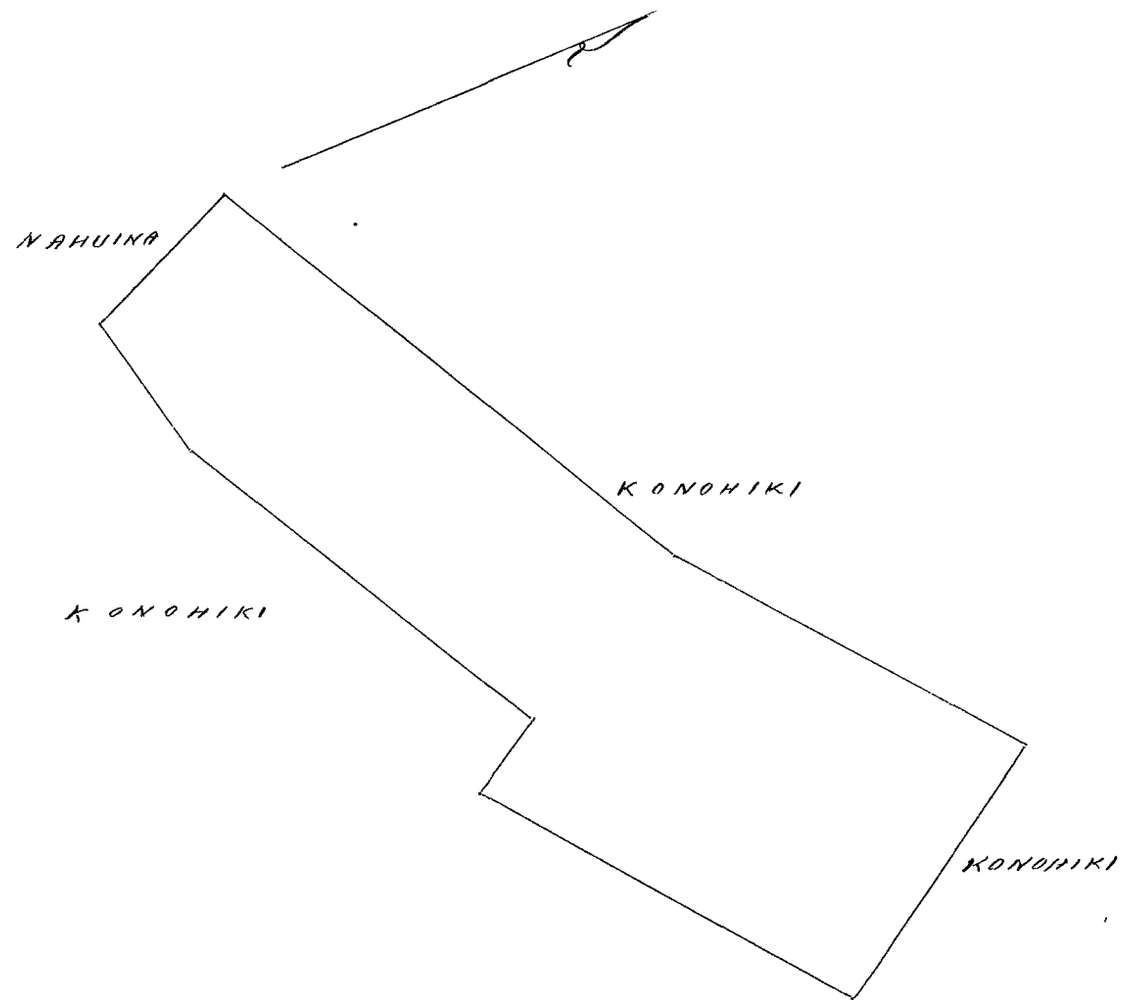
Ehoonaaka ma ke kihi Komohana a e holo.

Hem 22° Hik 1.74 Hh ma ke aina o Kahuina.
Ak 77° Hik 1.65 " " " " " Konohiki.
Ak 72°45' Hik. 4.80 " " " " " "
Ak 29° Kom. 0.99 " " " " " "
Ak 63°30' Hik. 4.50 " " " " " "
Ak 32° Kom 3.27 " " " " " "
Hem 57° Kom. 4.20 " " " " " "
Hem. 61°30' Kom. 6.20 " " " " " " a hiki i kahi i hoomakaii,

Iloko o kela Apana aina he 2 8/10 Eka.

Kona Hawaii Oct 4. 1852.

J. Fuller
Luna ana aina.




2 K.H. = 1 INIHA

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Ukupaulua — $5.00

W. L. Lee
G. M. Robertson
D. H. Smith
I Kekaulahao

Honolulu Febemari 7. 1853

0 5 8 4

## Helu 7197. Kamakele. Kanakau Kona. Hawaii.

Keaina o Kamakele ma ka Ili, Koolaekukui, Kanakau Kona. Hawaii.

Apana 1. Ehommaka ma ke kihi Hikina a e holo.

| | | | | |
|---|---|---|---|---|
| Ak | 20°30' | Kom | 1.02 | Kh. ma ke aina o ke Konohiki. |
| Hem. | 64° | Kom | 1.38 | " " " " " " |
| Hem | 64° | Kom. | 5.55 | " " " " " " |
| Hem | 24° | Kuk. | 0.90 | " " " " " " |
| Ak | 65° | Kik | 6.04 | " " " " Kamakeaiku |
| Ak | 64°30' | Kik. | 0.78 | " " " " " " a hiki i kahi i hoomaka'i. |

He 67/100 Eka Ilokoa

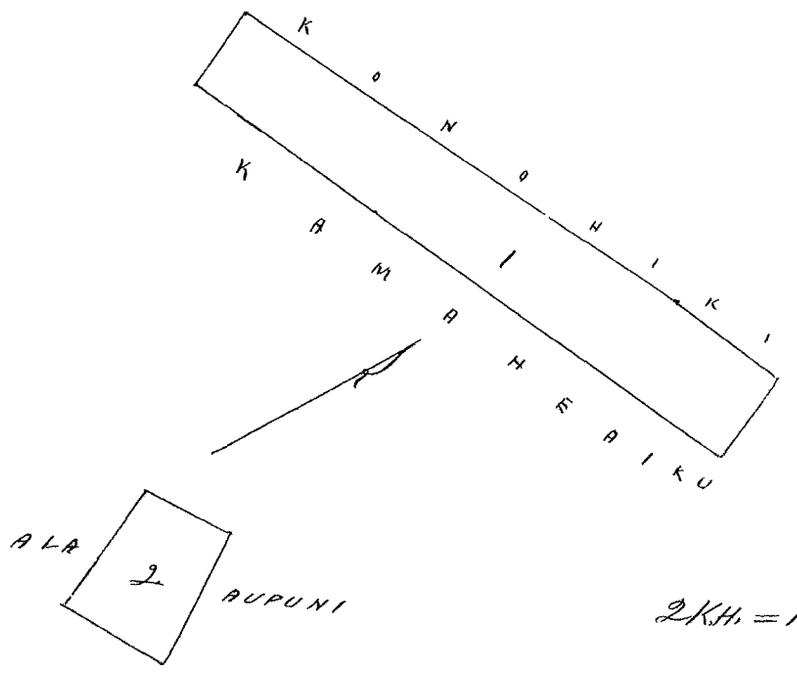
Apana 2. Pahale ma Keeke (makai) Kona, Hawaii.
Ehommaka ma ke kihi Kikina a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 25° | Kik | 1.53 | Kh. ma ke ala. |
| Ak | 58°15' | Kuk. | 1.24. | " " " " |
| Ak | 35°15' | Kom. | 165 | " " " aina o ke Aupuni. |
| Hem | 47° | Kom | 1.05 | " " " " " " a hiki i kahi i hoomaka'i. |

18/100 Eka

Kona Hawaii Novemaba 25. 1852.

J. Fuller
Luna ana aina.

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Eka pau loa $4.00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Februari 7. 1853.

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## Helu 8157 E. Kamakeaiku. Kanakau. Kona Hawaii.

Ke aina o Kamakeaiku ma ka Ili o Koolaekukui, Kanakau Kona. Hawaii.

Apana 1 Ehommaka ma ke kihi Akau a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 21° | Kik | 1.19 | Kh. ma ke Alanui Aupuni. |
| Hem | 69° | Kom. | 4.58 | " " " aina o ke Konohiki |
| Hem | 62°45' | Kom. | 7.31 | " " " " " " |
| Ak | 22°30' | Kom. | 0.97 | " " " " " " |
| Ak | 65° | Kik. | 6.04 | " " " " Kamakele |
| Ak. | 64°30' | Kik. | 5.85 | " " " " " " a hiki i kahi i hoomaka'i. |

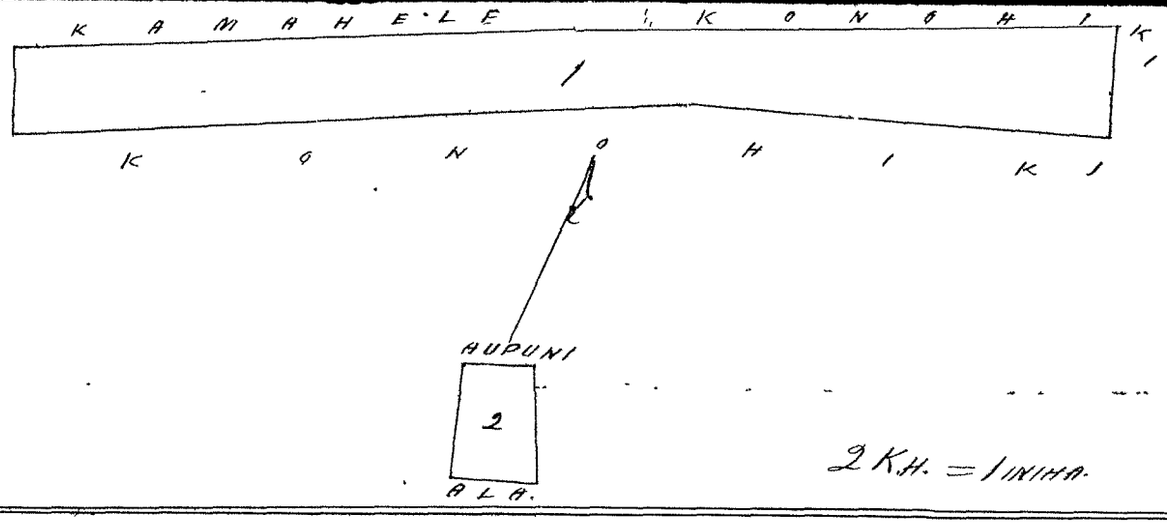
He 1 5/100 Eka Iloko.

Apana 2. Pahale ma Keeke, (makai) Kona Hawaii. Ehommaka ma ke kihi Akau a e holo

| | | | | |
|---|---|---|---|---|
| Hem | 64° | Kom | 0.78 | Kh. ma ke aina o ke Aupuni. |
| Hem | 18°30' | Kik. | 1.24 | " " " " " Ala. |
| Ak | 69° | Kik. | 0.97 | " " " " " " |
| Ak. | 26°30' | Kom. | 1.32 | " " " " " " a hiki i kahi i hoomaka'i, |

Kona Hawaii. Nov. 25. 1852. He 1/10 Eka Iloko. J. Fuller.
Luna ana aina.

586




Olelo paan Loa $4.40

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Februari 7. 1853.

Helu 3936 Nakahili. ( ) ma Lalo, Koolauloa. Oahu.

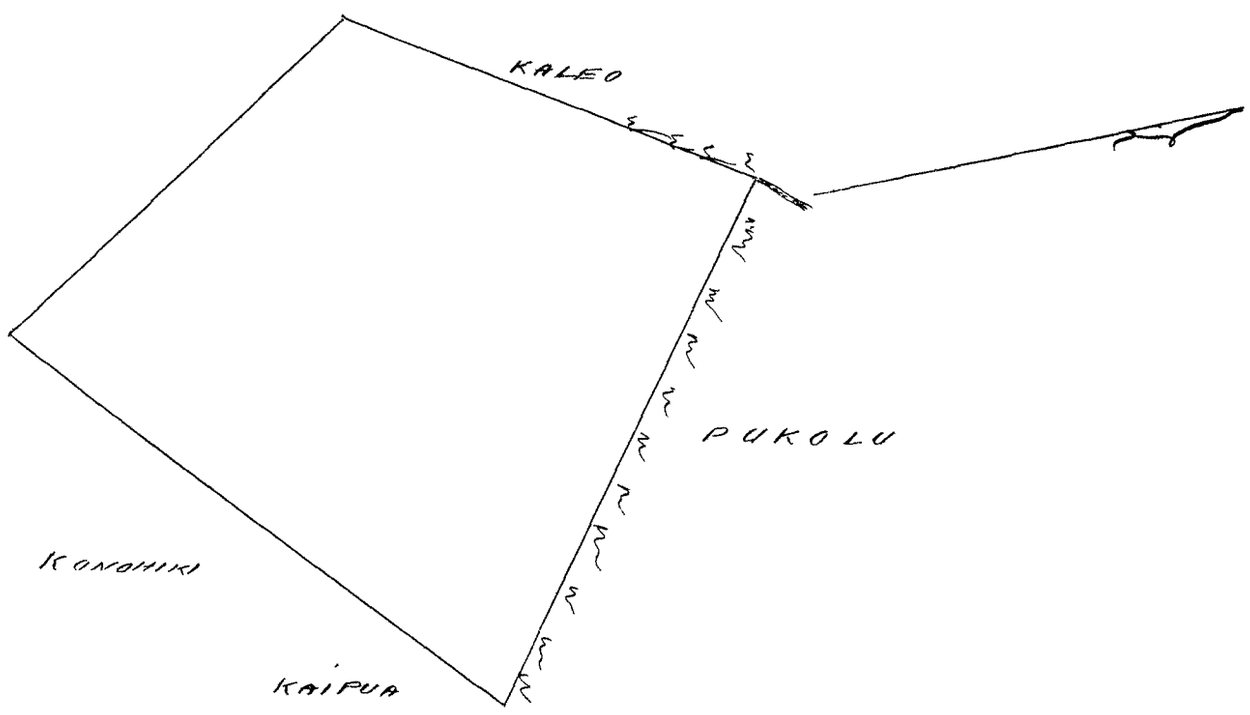
Part 2

Apana 7. Aina Kula (2). Ehoomaka ana ma ke kihi Akau. a e holo ana.

Hem 52° Hik. 3.20 pauku e pili ana i ka Puhalu. alaila,
Hem 49° Kom. 335 " " " " Konohiki
Ak 32° Kom 250 " " " " "
Ak. 33° Hik. 238 " " " " Kaleo a hiki i kahi
i hoomakaí 8/10 Eka.

A. F. Turner.
Luna ana aina.

From Page 343 Volm 6. Awards.




Olelo paan Loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Februari 7. 1853.

Helu 4549. Anai. ( ) ma Honokowai, Kaanapali Maui.

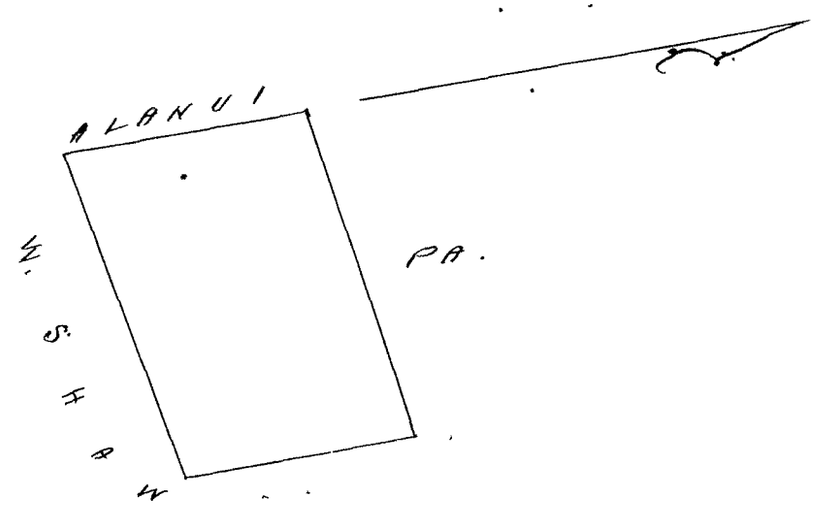
1 Pahale ma Haenanui, Honokowai. Kaanapali. Maui,
Ehoomaka ana ma ke kihi Hem. Kom. a e holo.

Ak. 80° 15' Hik. 3.76 Ak. ma ke aina o Wm. Shaw.
Ak. 2.54 " " " " "
Hem 81° 30' Kom. 3.69 " " " " Pa.
Hem. 1° 15' Kom. 2.64 " " " " Anai.
a hiki i kahi i hoomakaí 94/100 Eka.

Kaanapali Aperila 11 1851.

G. Fuller
Luna ana aina

0586




Uhu pau loa $.

Emana i ka awa 341 Buke 4. Hoohe.

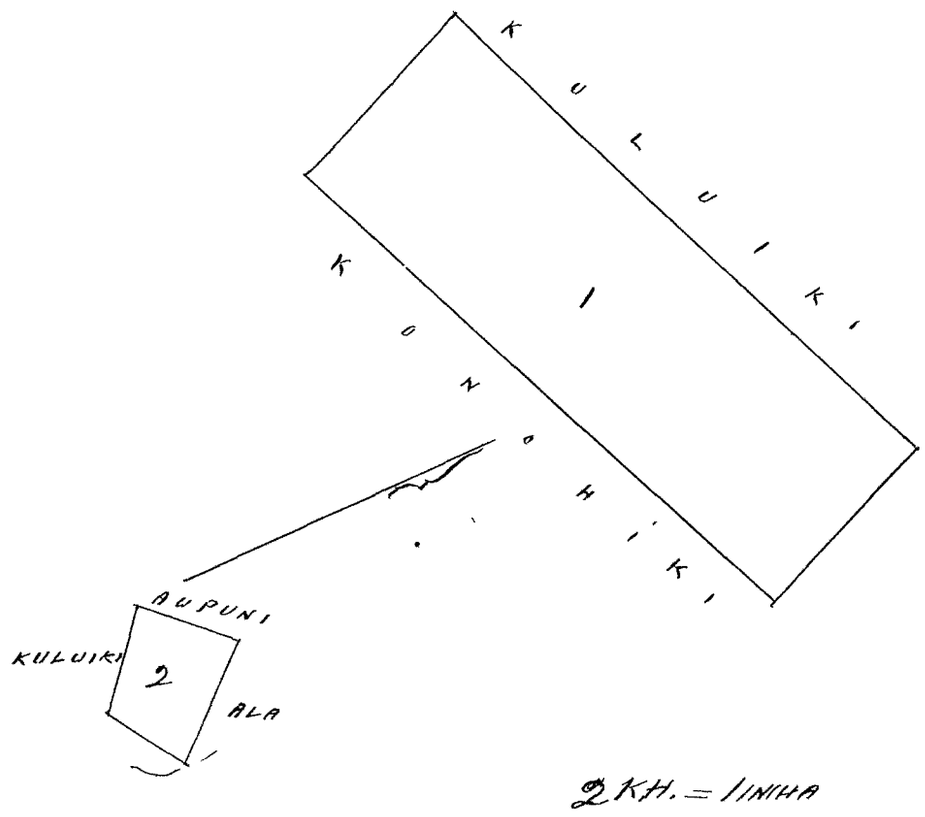
Hoolelo keia no ke kope hewa ana.

Helu 7035. Kaiwaiwa. Kanakau. Kona. Hawaii.

Kuaina o Kaiwaiwa ma ka Ili o Waipio, ma Kanakau. Kona. Hawaii.
Apana 1. Ehoomaka ma ke kihi Akau a e holo.
Hem 24° Hik. 2.20 Kh. ma ke aina o ke Kuhikiki.
Hem 63°45' Kom. 6.88 " " " " " "
Ak 22° Kom. 2.34 " " " " " "
Ak 68°30' Hik. 6.77 " " " " " Kuluiki, a kihi i kahi i hoomaka'i.
He 1½ Eka. Ikoko.
Apana 2. Pahale ma Keekee, (makai) Kona. Hawaii.
Ehoomaka ma ke kihi Hema a e holo
Ak 50° Kom 1.23 Kh. ma ka aina o Kuluiki.
Ak 43° Hik. 1.13 " " " " " Aupuni.
Hem 45° Hik. 1.48 " " " Ala "
Hem. 37°30' Kom. 1.02 " " " " a kihi i kahi i hoomaka'i.
He 1 4/10 Eka. Ikoko

Kona Hawaii Novemaba 26. 1852.

J. Fuller
Luna ana aina.




2 KH. = 1 INCH

Uhu pau loa $ 4.00

W. L. Lee
G. M. Robertson
C. H. Stricker
S. Kekaulahao

Honolulu Febeuari 7. 1853.

588. Helu 8455 H. Makole. ( Kanakau. Kona. Hawaii.

Kealna o Makole ma ka Ili o Waipo, ma Kanakau. Kona. Hawaii.

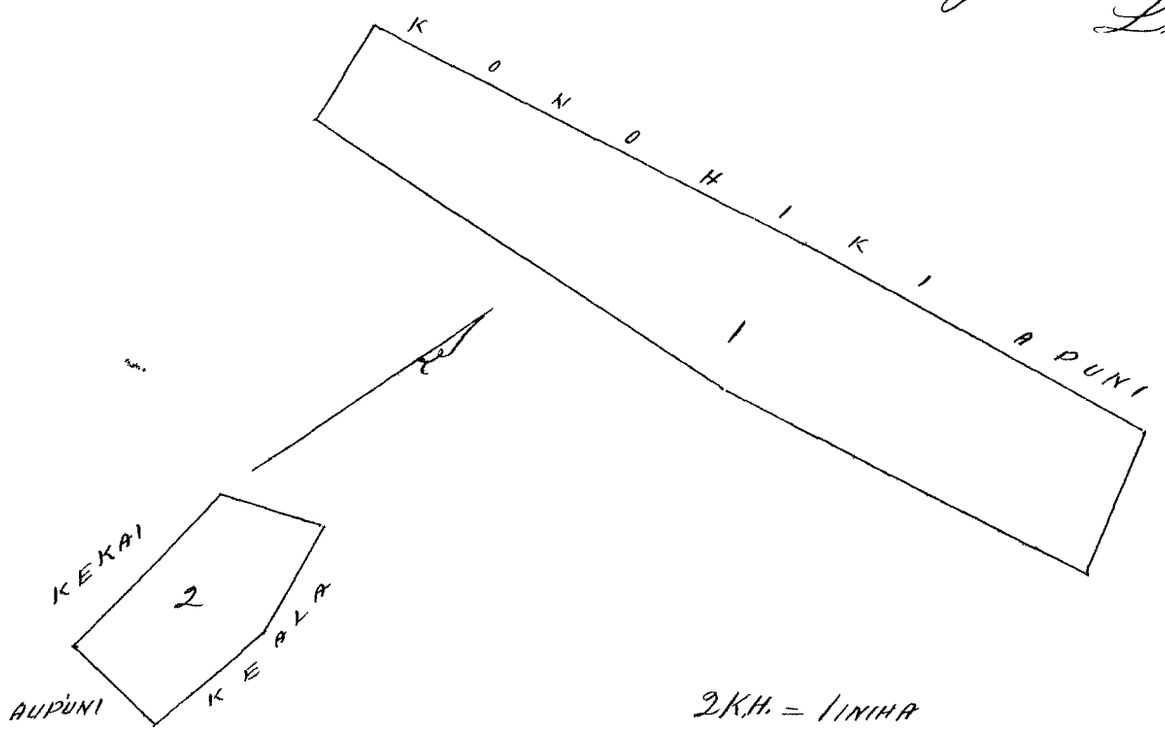
Apana 1 Ehoomaka ma ke kihi Akau. a e holo.

Hem 31° 30' Hik. 1.65 Hh ma ke aina o ke Konohiki,
Hem 61° 30' Kom 4.34 " " " " " "
Hem 68° Kum 5.30 " " " " " "
Ak 23° Kom. 1.21 " " " " " "
Ak 62° Hik. 5.18 " " " " " "
Ak. 64° Hik. 4.23 " " " " " " a hiki i kahi i hoomakai,
He 1 1/2 Eka Aloko.

Apana 2. Pahale ma Kanakau. (makai). Kona. Hawaii.
Ehoomaka ma ke kihi Komohana a e holo.
Ak 49° 30' Hik. 1.14 Hh. ma ke Ala.
Hem 25° 30' Hik. 1.29 " " " "
Hem 5° 30' Hik. 1.58 " " " "
Hem 78° 30' Kom. 1.24 " " " aina o ke Aupuni.
Ak. 10° Kom 2.24 " " " Kai. a hiki i kahi i hoomakai.
He 3/4 Eka Aloko.

Kona Hawaii Novemaba 26. 1852.

J Fuller
Luna ana aina.




Uku pau loa $4.00)
W. L. Lee
G. M. Robertson
D. H. Smith
I Hekaulahao

Honolulu Februari 7. 1853.

Helu 8455 C. Kuluiki. ( Kanakau. Kona. Hawaii.

Ke aina o Kuluiki ma ka Ili o Pohakea, ma Kanakau. Kona. Hawaii.

Apana 1. Ehoomaka ma ke kihi Hikina a e holo.

Ak. 21° Kom 1.59. Hh. ma ke aina o ke Konohiki.
Hema 69° Kom 5.82 " " " " " Walua.
Hem 65° 45' Kom. 3.49 " " " " " "
Hem 14° 15 Hik. 2.02 " " " " " ke Konohiki.
Ak 66° 30' Hik. 2.74 " " " " " "
Ak. 68° 30' Hik. 6.79 " " " " " Kaiwaiwa. a hiki i kahi i hoomakai
He 1 3/4 Eka Aloko.

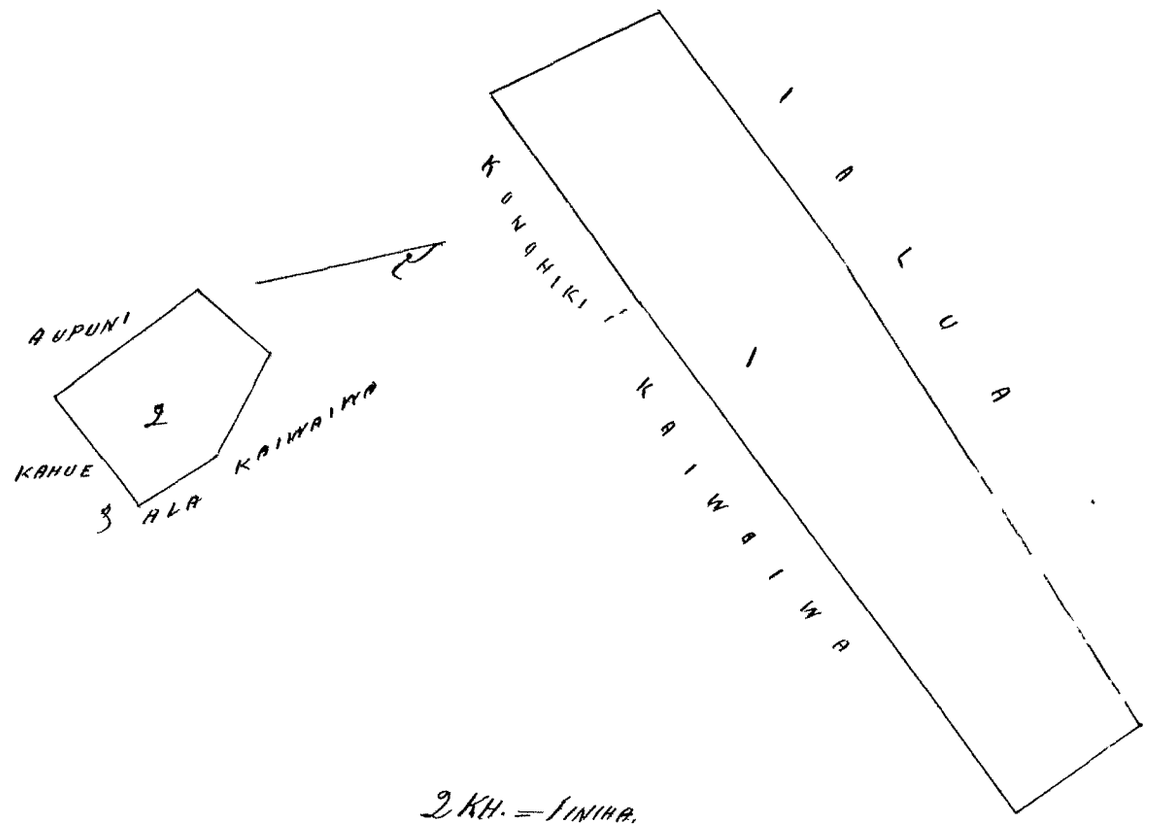
Apana 2. Pahale ma Keekee. (makai) Kona Hawaii.
Ehoomaka ma ke kihi. Hema a e holo

0588

Aka 62° 30' Hiku 1.50 Ili ma ke aina o Kahue a Ala.
Aka 20° Kom 1.60 " " " " "
Aka 50° Kom 123 " " " Kaiwaiwa.
Hem 32° Kom. 105 " " " " Aupuni
Hem. 24° Hiku 194 " " " "
a hiku i kahu i kumukai. Ke Ili Eka, Iloko,

J. Fuller
Luna ana aina

Kona Hawaii Setema 26 1852.




2 KH. = 1 INIHA.

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Ekuupaa Loa $11.00)

W. L. Lee
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu Sepetemaa 7 1855.

---

Helu 8455 H. Luna. 1 Kanakau Kona Hawaii.

Keaina o Luna ma ka Ili o Paukaiula ma Kanakau Kona. Hawaii.
Apana 1 Ehowaka ma ke kihi Akau a e holo
Hem 15° 30 Hiku 119 Ili ma ke aina o ke Kuokuki.
Hem 69° Kom 3.82 " " " " Kukuiki.
Hem 65° 45 Kom 3.49 " " " " "
Aka 17° Kom 171 " " " " o ke Kuokuki.
Aka 71° Hiku 9.32 " " " " "
a hiki i kahu i kumukai Ili 1 3/10 Eka Iloko

Apana 2 Pahale ma e Keeke (mukai) Kona Hawaii.
Ehowaka ma ke kahu Komokana a e holo.
Aka 71° 30' Hiku 2.87 Ili ma ke Ala.
Hem 26° 30 Hiku 144 " " " "
Hem 59° 45' Kom 1.80 " " " "
Aka 87° 15' Kom 110 " " " Kai.
Aka 31° Kom. 1.40 " " " ana o ke Aupuni,
a hiki i kahu i kumukai Ke 45/100 Eka, Iloko

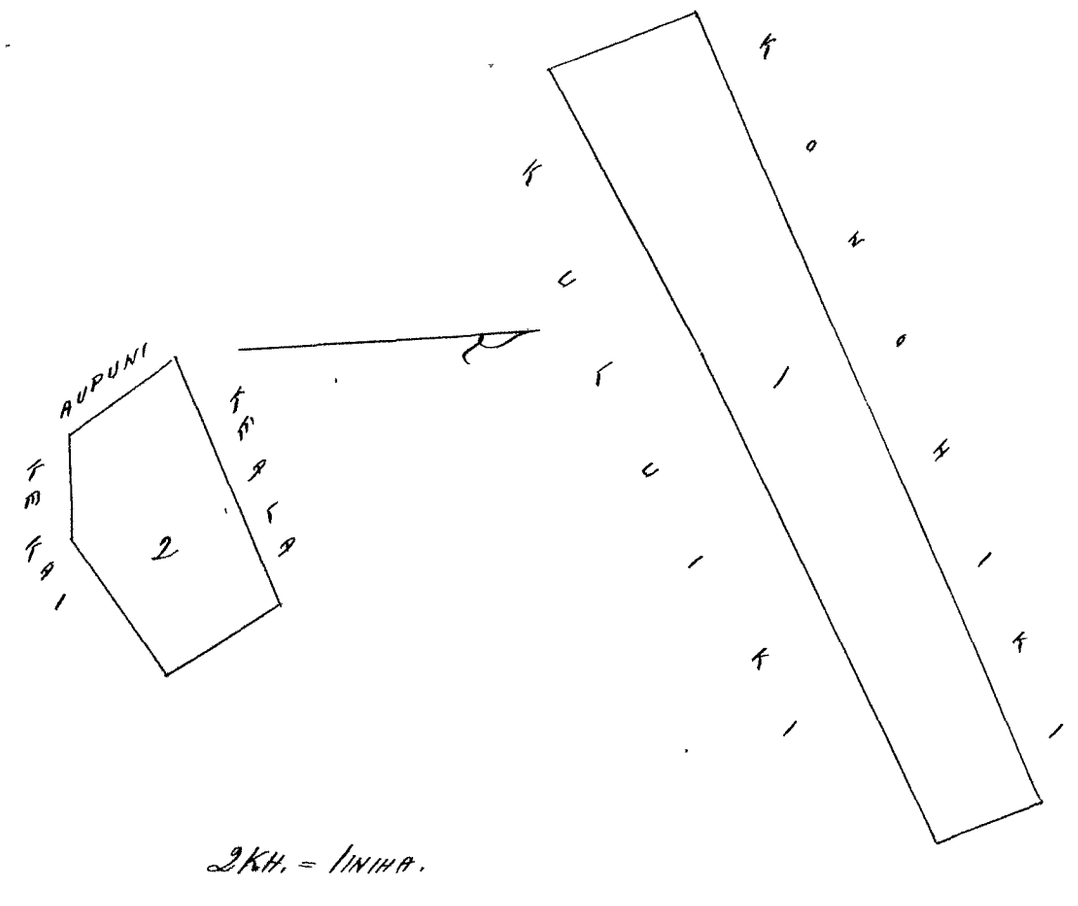
J. Fuller
Luna ana aina,

Kona Hawaii Novemaba 26, 1852.

aia ma kela aoao na kii,

0589

590




2KH. = 1INIHA.

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Aupuni Coa $4.00)
W. L. Lee
G. M. Robertson
J. H. Smith.
J. Kekaulahao

Honolulu Febreari 7. 1853.

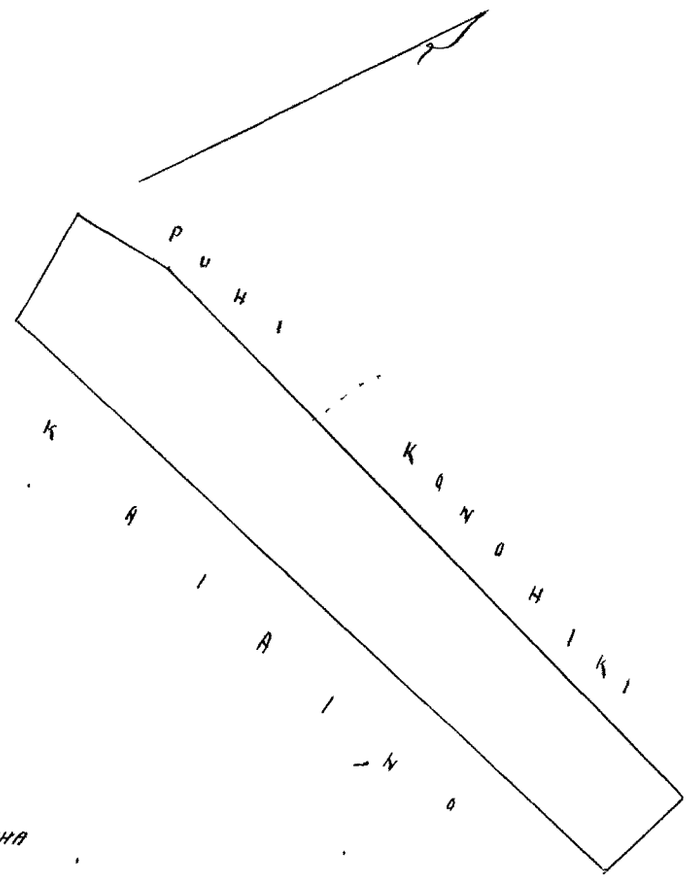
Hclu 7553 lS. Pa. Kalukalu Kona. Hawaii.

He aina o Pamaka Iki o Kamuku, ma Kalukalu. Kona. Hawaii
Ehoomaka ma ke kihi Kikina a e holo.

Ak 14° 30' Kom. 1.16 Kk. ma ke Alanui Aupuni,
Hem 71° 30' Kom. 8.00 " " " aina o ke Kanohiki,
Hem 88° 30' Kom. 1.10 " " " " " Puhi,
Hem 33° Kik. 1.30 " " " " " ke Kanohiki,
Ak. 69° 15' Kik. 8.56 " " " " " Kaiaino, a hiki i kahi i hoomakaia.
Nuku o keia Apana aina he 1 1/10 Eka

Kona Hawaii Novemaba 30. 1852.

J. Fuller.
Luna ana aina.




2KH. = 1INIHA

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Aupuni Coa $4.00)
W. L. Lee
G. M. Robertson.
J. H. Smith
J. Kekaulahao

Honolulu Febreari 7. 1853,

0590

Helu 909 Kaneiahuea. ✓ Koolau. Ewa. Oahu.

Apana 1 Ke mooaina o Panui, Koolau, Ewa, Oahu,

Ekomoka ma ke kihi Komo Kiai, a e hele Akau. 65° Hik. i 0.97 Kh. ma ka palena o ka Paina o Kaluhoeli, a ke kihi, Malaila aku. Hema 42° Hik. i 3.50 Kh. ma ka palena kuele, a ke kihi, Malaila aku Hema. 29½° Hik. i 2.00 Kh. ma ka palena o Paakea, a ke kihi, Malaila aku. Hema. 24½° Hik. i 3.06 Kh. ma ka palena o Kaluhulua, a kaakai, Malaila aku. Hema 68. Kom. i 4.40 Kh. ma kahakai, a ke kihi, Malaila aku. Ak. 53° Kom. i 1.35 Kh. ma ka palena o Waihi, a ke kihi, Malaila aku. Ak. 25° Kom. i 0.76 Kh. a ke kihi, Malaila aku. Ak 39° Hik. i 3.24 Kh. ma ka palena kuele, a ke kihi, Malaila aku Ak. 34½° Kom. i 1.29 Kh. ma ka palena kuele, a ke kihi, Malaila aku Ak 7° Hik. i 2.25 Kh. ma ka palena liki o Konohiki, a ke kihi, Malaila aku Ak. 26° Kom. i 1.40 Kh. a kihi i kahi i komakai,

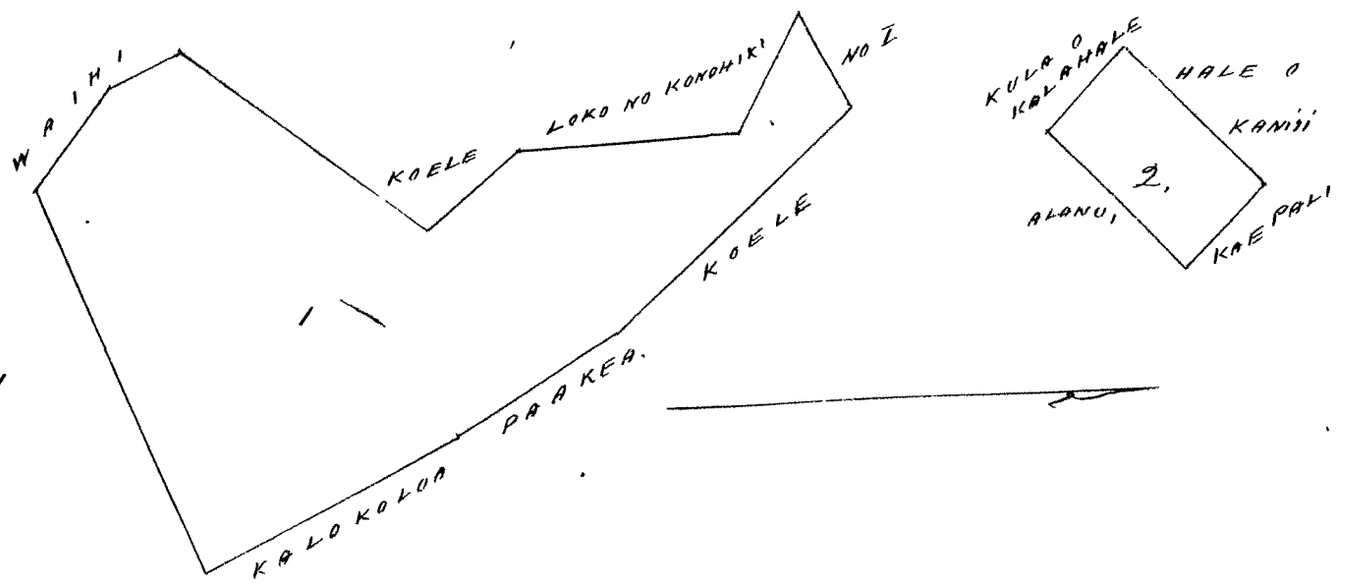
Maloko o keia Apana he 2 Eka me 3.74/100 Kh. kuinaha kuinaholike,

Apana 2. Ke Kahuahale ma ke kula o Kalahale Honouliuli, e pili ana me Koolau,

Ekomoka ma ke kihi Kikina a e hele, Ak. 35° Kom. i 1.22 Kh. ma ke kae pali, a ke kihi, Malaila aku. Hema 48° Kom. i 2.00 Kh. ma ka palena kahuahale o Kanii, a ke kihi, Malaila aku. Hem. 35° Kom. i 1.22 Kh. ma ka palena kula, a ke kihi, Malaila aku. Ak 48° Hik. i 2.00 Kh. a kihi i kahi i komakai, Maloko o keia Apana he 2.44 Kh. kuinaholike.

E 2.374
244
2.6.18

A. Bishop.
Kuai ana.







Uku puau loa $6.00

W. L. Lee
~~G. M.~~ Robertson
J. H. Smith
J Kekauluhao

Honolulu Februari 11. 1853.

Helu 7313 Kaawa. ✓ Waiau. Kau. Hawaii.

Kuana o Kaawa ma Waiau, Kau Hawaii.

Ekomoka ma ke kihi Kikina, a e hele.

Ak 46° Kom 3.06 Kh ma ke aina o Konohiki,
Ak. 50° Kom. 4.50 " " " " " "
Hem. 77° Kom. 1.73 " " " " " "
Hem. 60°30' Kom 5.47 " " " " " "
Hem 16°30' Hik 3.40 " " " " " Kinole,
Hem 38° Hik 4.76 " " " " " Kekapa,
Ak. 65°15' Hik. 6.28 " " " " " Alanui,
Ak. 45° Hik. 3.51 " " " " " a kihi i kahi i komakai.

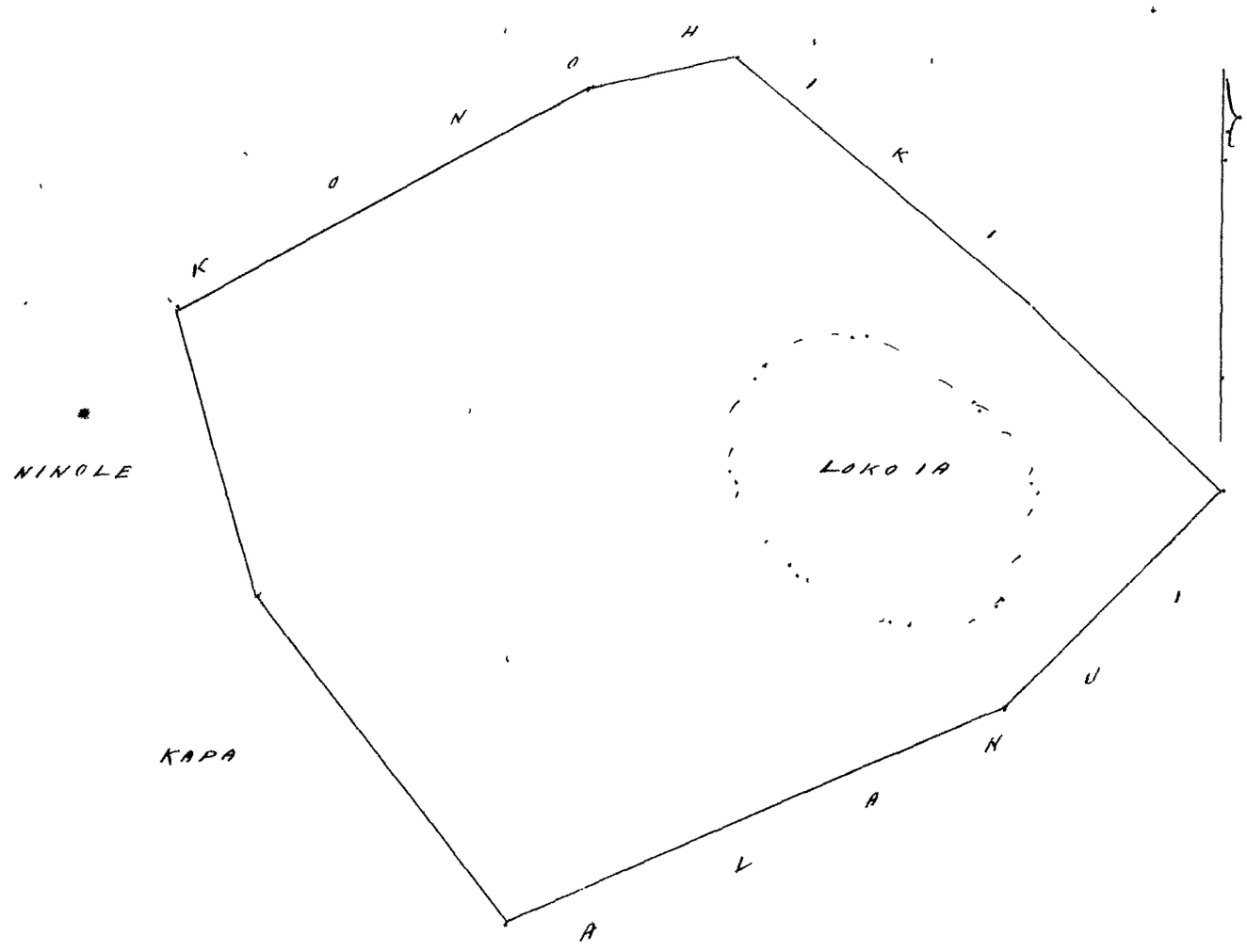
Loko o keia aina pa he 7 2/10 Eka.

Waiau Sept 11. 1851.

J Fuller.
Luna ana aina.

0591

592




2 KH. = 1 INIHA.

Ukupaulelo

S. J. O
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Iulemani 11. 1853.

Helu 7606 B. Kulanui. Kaalaala. Kau Hawaii.

Apana Aina ma Kaalaala - Kau. Hawaii,

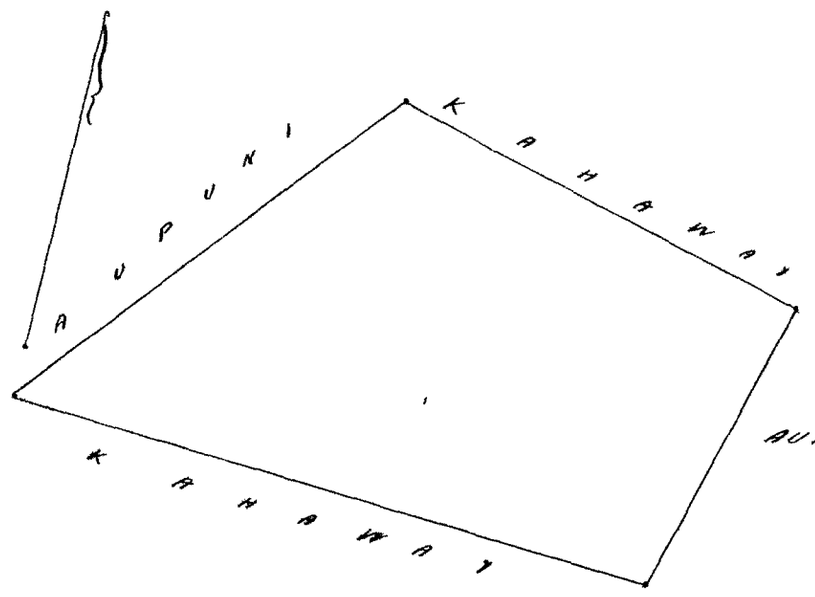
Eha mauka ma ke kihi Akau. a e holo.

Hem 76° 30' Hik. 9.78 Kh. ma ke Kahawai,
Hem 15° Kom. 7.00 " " " aina o Aupuni,
Ak. 87° 30 Kom. 4.32 " " " Kahawai,
Ak 39° Hik. 10 80 " " " aina o Aupuni. a hiki i kahi i homakaia
Nuku o keia Aina he 9 3/4 Eka.

Keaiwa Augt 12. 1851.

J. Fuller
Luna ana aina.

RP. 1933




4 KH. = 1 INIHA.

Ukupaulelo

S. J. O
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Iulemani 11. 1853.

0592

Helu 8032 Aupuni. Kaalaala. Kau. Kauai. 593

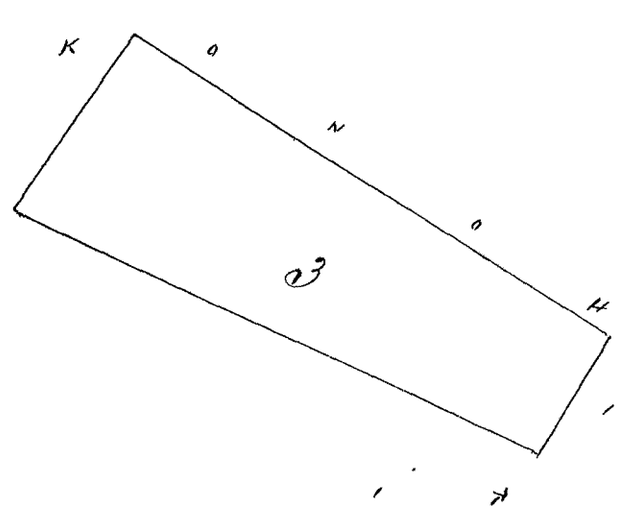
Apana 1. Aina ma Kaalaala. Kau. Kauai,
Ekuamaka ma ke kihi Hk. Kom. a e holo.
Hem 70°30 Hik 5.39 Hh. ma ke aina o Aupuni,
Hem 9°30' Kum. 5.90 " " " " "
Hk 70°30' Kum. 5.40 " " " " "
Hk. 9°30' Hik 5.90 " " " " "
a hiki i kahi i hoomakaii. 3. 18/100 Eka.

Apana 2. ma Kaalaala. Ekuamaka ma ke kihi Kom. a e holo,
Hem 45° Hik 10.25 Hh. ma ke aina o Aupuni.
Hk 41°45' Hik. 5.67 " " " " "
Hk 38°45' Kum. 11. " " " " "
Hem. 33° Kum. 3.55 " " " " "
a hiki i kahi i hoomakaii.— 4. 85/100 Eka.

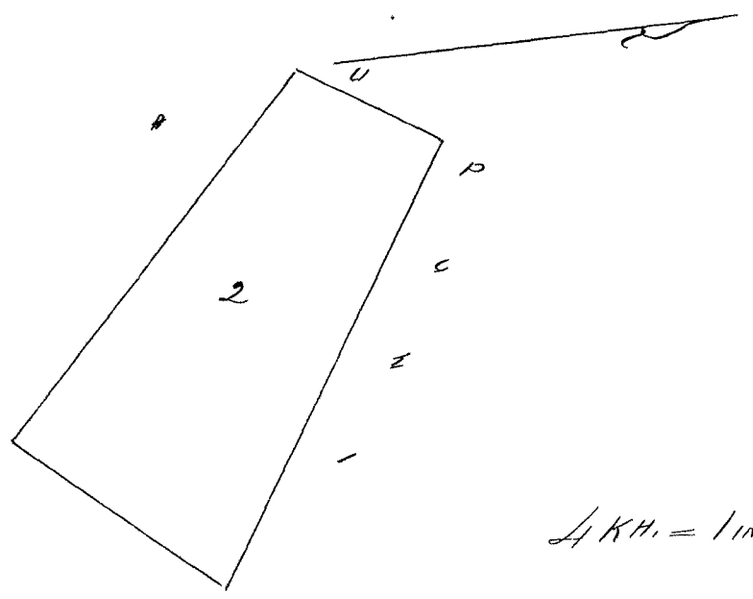
Apana 3 ma Keaiwa. Ekuamaka ma ke kihi Hk a e holo.
Hem 50°45' Hik 1.53 Hh. ma ke aina o Honolulu,
Hem. 31°45' Kum. 6.22 " " " " "
Hk 49°30' Kum. 2.37 " " " " "
Hk 40° Hik 6.13 " " " " "
a hiki i kahi i hoomakai 1. 2/10 Eka,

J. Fuller
Luna ana aina

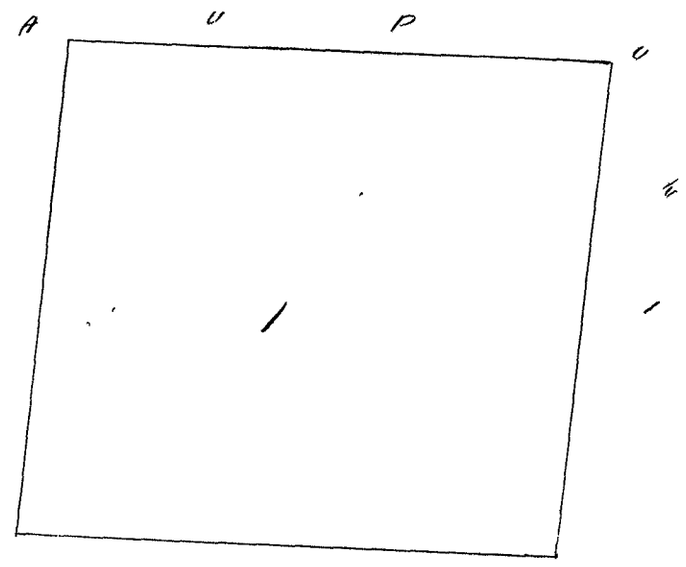
Keaiwa Augt 12. 1854




2 KH. = 1 INIHA




4 KH. = 1 INIHA.




2 KH. = 1 INIHA.

Ua pau loa. [illegible]

W. L. Lee
G. M. Robertson
H. Smith
J. Kekaulahao

Honolulu Februari 11. 1853

0593

594 Helu 8754 G. Ohuka. Kaumanana. Kau. Kauai.

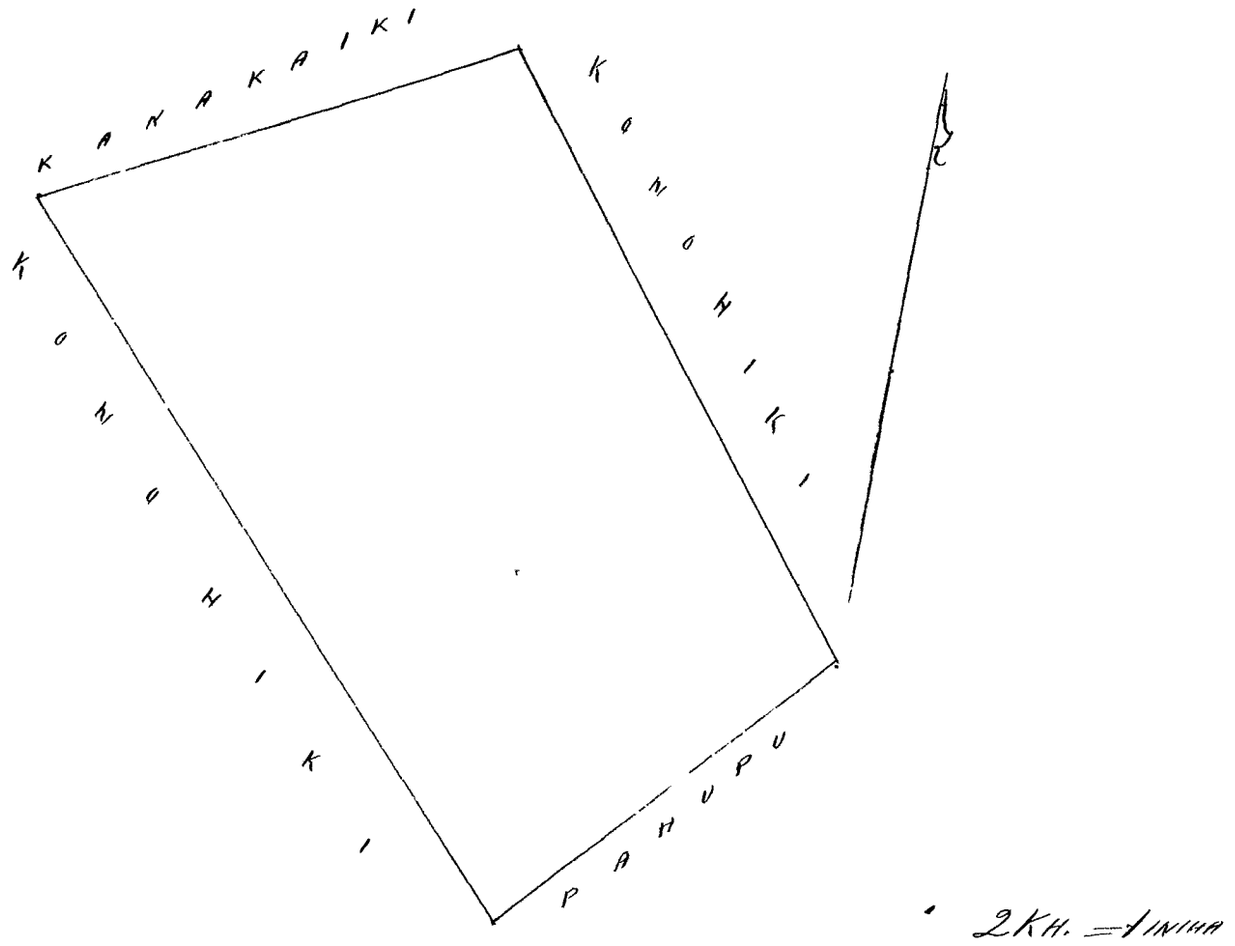
I Apana aina ma Kaumanana. Kau. Kauai.

Ehoomaka ma ke kihi Kima. a e holo

Ak 41° 45' Kik 4.73 Kh. ma ke aina o Pahupu.
Ak 33° 15' Kom 7.44 " " " " " Konohiki
Kem 61° 15' Kom. 5.45 " " " " " Kanakaiki,
Kem. 39°30' Kik 9.29 " " " " " Konohiki.

a hiki i kahi i hoomaka'i. Loko o keia aina he 4. 2/10 Eka

J Fuller
Luna aina aina.




2 KH. = 1 INIHA

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Uku pau loa $5.00

W. L. Lee
D. H. Smith
J. Kekaulahao
G M Robertson

Honolulu Februari 11. 1853.

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Helu 8754 D. Kaaoaina Kaumanano Kau. Kauai

I Apana aina ma Kaumanano. Kau Kauai.

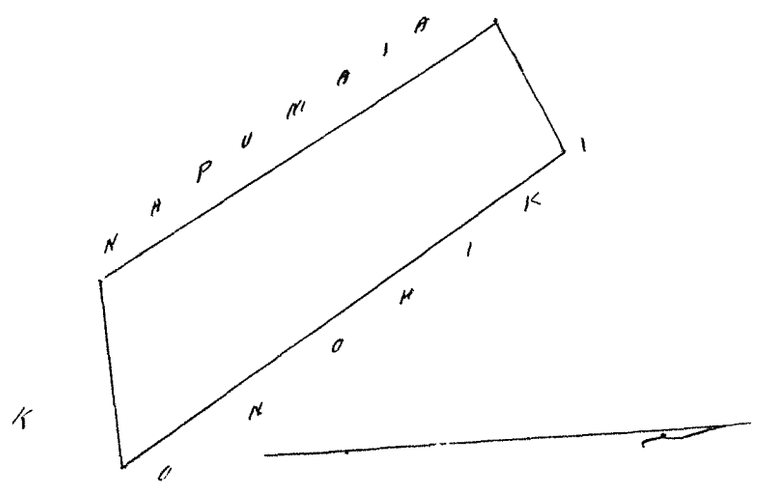
Ehoomaka ma ke kihi Kom a e holo.

Kem 87° Kik. 11,80 Kh ma ka aina o Kapumaia,
Ak 8°° Kik. 4. " " " " " Konohiki,
Ak 29°15' Kom. 10 28 " " " " " "
Kem. 66°15' Kom 3 17 " " " " " "

a hiki i kahi i hoomaka'i. Loko o keia aina 1. 3/10 Eka.

J. Fuller
Luna aina aina,

Kaumanano Augt 1 1857




4 KH. = 1 INIHA.

0 5 9 4

Uku pau loa $6.00)

W. L. Lee
G. M. Robertson
D. K. Smith
I. Kekaulahao

Honolulu Iulai 11. 1853.

Helu 8754. F. Pahupu. Kaumanano Kau. Hawaii.

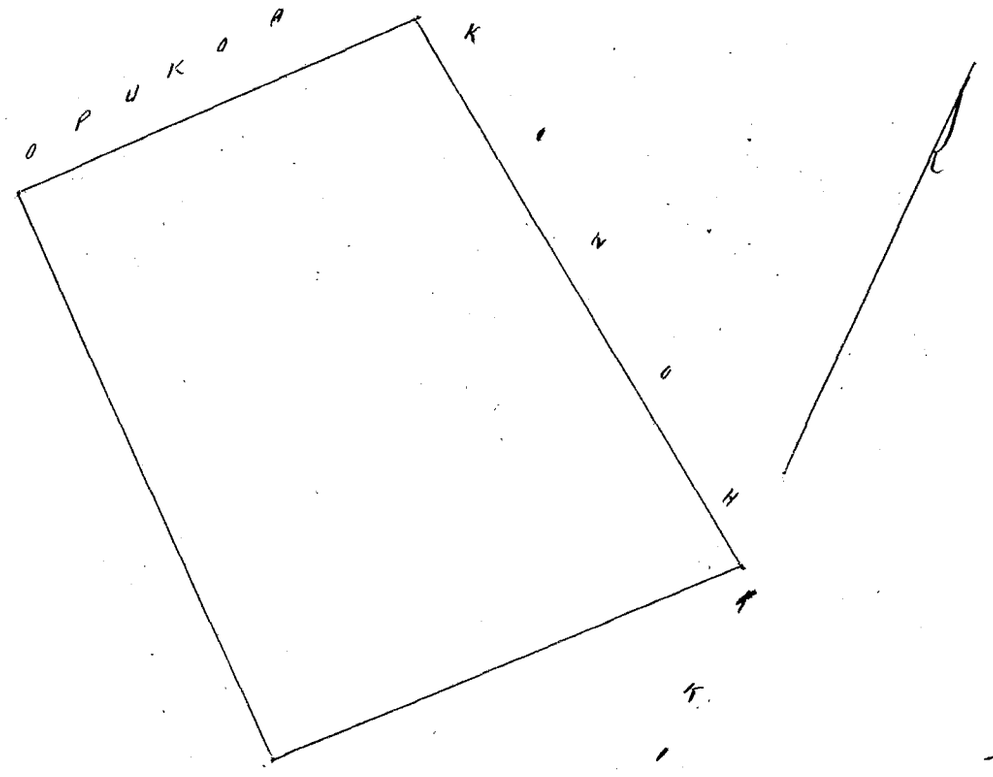
1 Apana aina ma Kaumanano, Kau. Hawaii.
Ehoomaka ma ke kihi Kikina a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 43° 30' | Hom. | 5.50 | Hh. ma ke aina o Honohiki. |
| Ak. | 48° 15' | Hom. | 6.72 | " " " " " " |
| Ak. | 41° 45' | Kik. | 4.73 | " " " " " Opukoa. |
| Hem | 35° | Kik. | 6.96 | " " " " " Honohiki. |

a hiki i kahi i hoomakaí. Loko i keia aina he 3 47/100 Eka

Kaumanano Augt 1. 1851.

J. Fuller-
Luna ana aina.




2 K.H. = 1 INIHA.

Uku pau loa $6.00)

W. L. Lee
G. M. Robertson
D. K. Smith
I. Kekaulahao

Honolulu Iulai 11. 1853.

Helu 8754 E. Lia. Kaumanano Kau. Hawaii.

1 Apana aina ma Kaumanano, Kau. Hawaii.
Ehoomaka ma ke kihi Kikina, a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 54° 15' | Hom. | 6.41 | Hh. ma ke Alanui. |
| Ak | 20° | Hom. | 7.75 | " " " aina o Honohiki. |
| Ak. | 25° | Kik. | 4.33 | " " " " " " |
| Hem. | 38° 30' | Kik. | 9.62 | " " " " " Keaweaukaí. |

a hiki i kahi i hoomakaí. Loko i keia aina he 4 27/100 Eka,

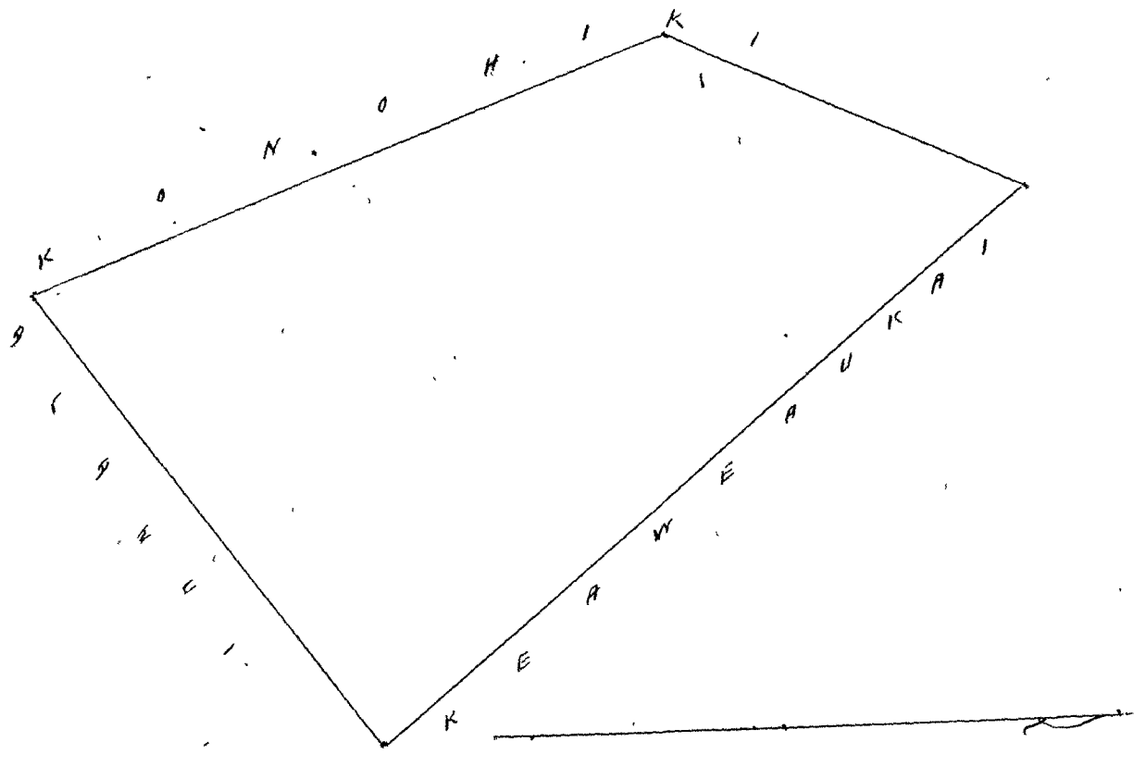
Kaumanano Augt 1. 1851.

J. Fuller-
Luna ana aina,

aia ma kela aoao ke kii.

0595

596




2KH. = 1INIHA

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Ulu pauku 6.00

W. L. Lee
Lt. Smith
S. Kekaulahao
G. M. Robertson

Honolulu Feberuari 11. 1853.

Hoike 1431 B. Kanohopaa. Kaiwiinui. Kau. Hawaii.

I Apana aina ma Kaiwiinui, Kau. Hawaii;

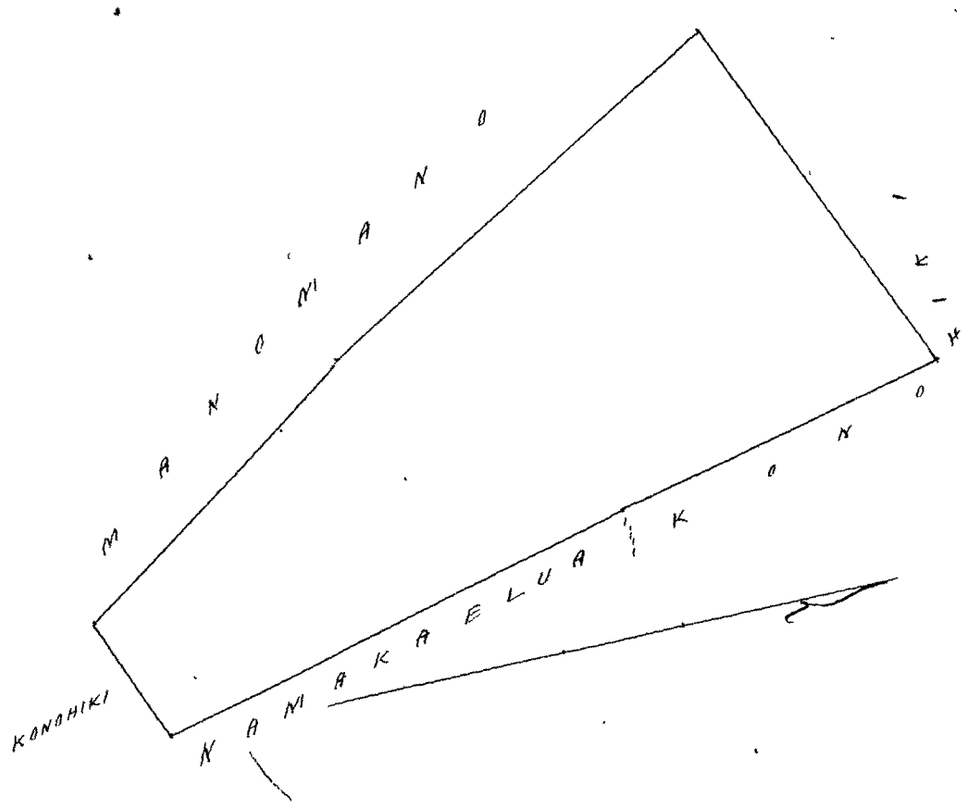
Ehomaka ma ke kihi Akau, a e hele,

Ak. 54° 30 Kom 4. Fh. ma ke aina o Kamomano.
Ak 29° 45' Kom 5.60 " " " " " "
Ak 66° 30' Kik. 4.59 " " " " " Konohiki.
Hem 12° Kik. 3.96 " " " " " "
Hem 20° 45' Kik. 5.65 " " " " " " & Kamakaelua,
Hem 68° 30' Kom. 1.56 " " " " " "

a hiki i kahi i hoomaka'i. Loko o keia aina he 3 Eka.

J. Fuller
Luna ana aina.

Kaiwiinui. July 23. 1851.




2KH. = 1INIHA.

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Ulu pauku 6.00

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu · Feberuari 11. 1853.

Helu 7600 & 7312. Keaue 2. ✓ Waiohinu. Kau. Hawaii. 597

1 Apana Aina ma Waiohinu. Kau. Hawaii.

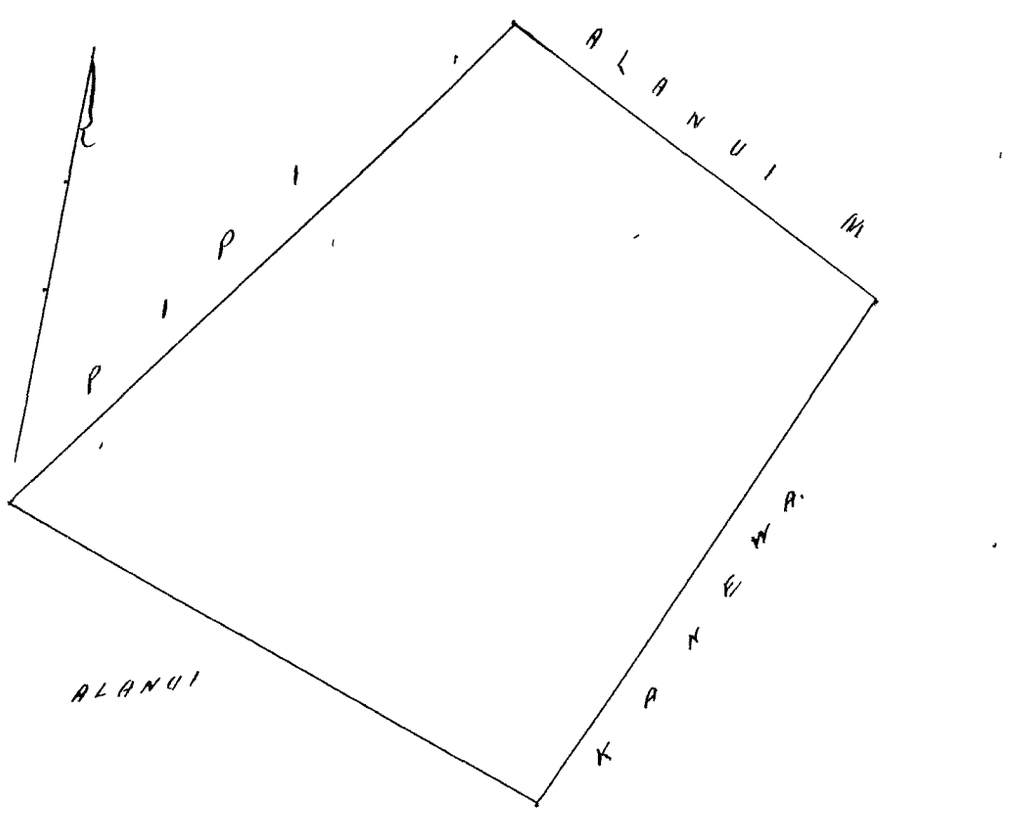
Ehoomaka ma ke kihi Komohana, a e holo.

Ak 35° 15' Kik 7.45 Kh. ma ke aina o Pipi.
Hem 64° 15' Kik. 4.93 " " " Alanui M.
Hem 22° 30' Kom. 6.50 " " " aina o Kanewa.
Ak. 71° 30' Kom. 6.52 " " " Alanui,

a hiki i kahi i hoomakaii. - Iloko o keia aina he 3. 9/10 Eka.

J. Fuller
Luna ana aina.

Waiohinu, July 22. 1851.




2KH. = 1 INIHA

Uku pau Loa $ 4. 00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu Februari 11. 1853.

Helu 8754 B. Kuikaaloko. ✓ Kowala. Kau. Hawaii.

Apana 1. Pahale ma Kowala. Kau. Hawaii.

Ehoomaka ma ke kihi Hikina a e holo.

Ak 48° 45' Kom. 1. Kh. ma ke aina o Konohiki.
Hem 63° Kom. 1.13 " " " " " "
Hem 41° 30' Kik. 1.25 " " " " " "
Ak 50° 30' Kik. 1.23 " " " " " "

a hiki i kahi i hoomakaii. Iloko o keia aina he 13/100 Eka.

Apana 2. Ma Kowala. Kau. Ehoomaka ma ke kihi Hikina. a e holo.

Ak 30° 15' Kom. 6.07 Kh. ma ka aina o Kailimakule.
Hem 62° Kom. 7.49 " " " " " Konohiki,
Hem 39° 30' Kik. 7.26 " " " " " "
Ak. 54° 30' Kik. 6.63 " " " " " "

a hiki i kahi i hoomakaii. Iloko o keia aina he 4 7/10 Eka

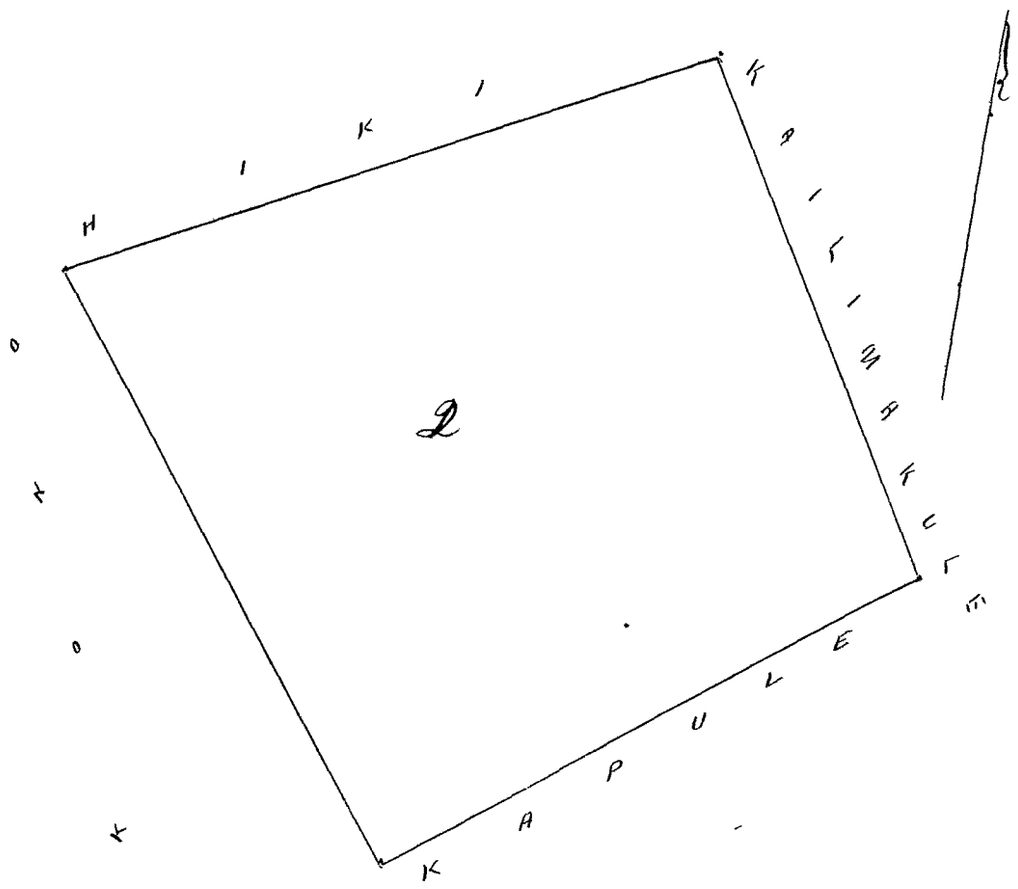
Kowala July 5. 1851.

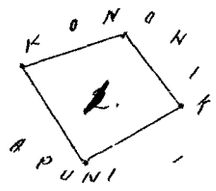
J. Fuller
Luna ana aina,

Aia ma kela aoao na kii.

0597

298




2 KAULAHAO = 1 INIHA

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Ukupau Lua $5.00

W. L. Lee
G. M. Robertson
L. H. Smith
I Kekaulahao

Honolulu Febewari 11. 1853.

Helu 8754 C. Kauwaukai Kaunamano. Kau. Hawaii.

1 Apana Aina ma Kaunamano. Kau. Hawaii.

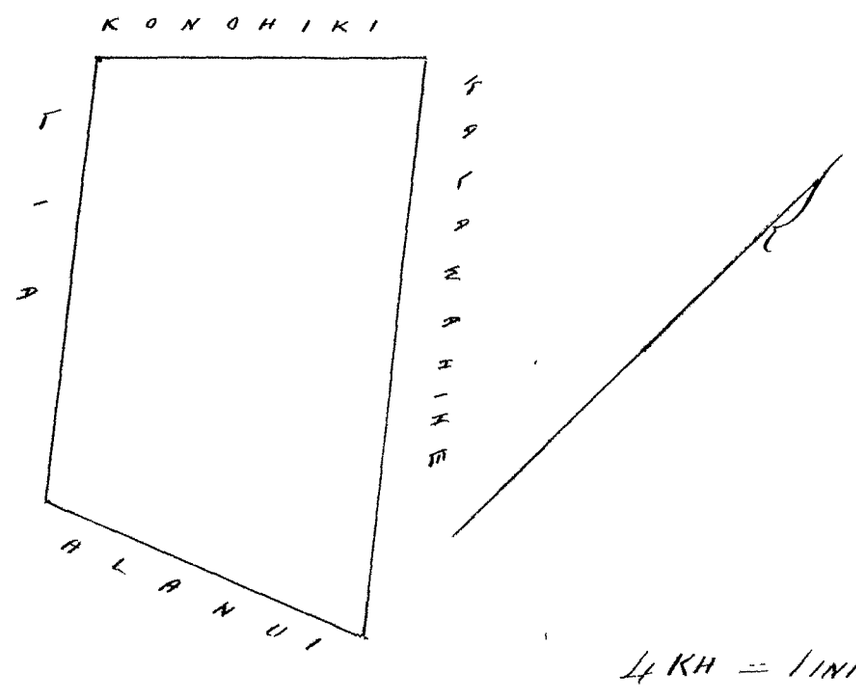
Eluwaiaka ma ke kihi Hema, a e holo.

Ak 66° 45' Hik. 7.53 Kh. ma ke Alanui.
Ak. 39° 45' Hom. 12.70 " " " aina o Kalauahine.
Hema 43° 30' Hom. 7.19 " " " " " Konohiki.
Hema 38° 30' Hik. 9.62 " " " " " Lia.

a hiki i kahi i hoomakaii. Iloko o keia Aina he 8 Eka.

J. Fuller.
Luna ana Aina.

Kaunamano, Augt 1. 1851.




4 KH = 1 INIHA.

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Ukupau Loa $6.00

W. L. Lee
G. M. Robertson
L. H. Smith
I. Kekaulahao

Honolulu Febewari 11. 1853.

Helu 8781 Kuleana. Honuapo Kau Kauai. 599

Keia aina o Keoloheuna ma Honuapo. Kau Kauai.
Ehoomaka ma ke kihi Hikina, a e holo.
Hem 37° 15' Hom. 282 Hh. ma ke aina o ke Konohiki.
Ak. 58° Hom. 15,90 " " " " " "
Ak. 30°30' Hik 5,70 " " " " " "
Hem. 8°30 Hik 14,70 " " " " Kaina.
a hiki i kahi i hoomaka ai Holoki o keia aina he 6¼ Oka.

J. Fuller.
Luna ana aina.

Kau Kauai Aperila 6. 1852.

4 KAULAHAO. = 1 INIHA

Uku pau Coa $6.00

W. L. Lee
G. M. Robertson
J. K. Smith
P. Kekaulahao

Honolulu Hebemari 11. 1853.

Helu 1633. Kaluawaa. Waikiki. Kona. Oahu.

Apana 1 1 Loi iluna o Kaluapalolo ili Kalaepohaku. Waikiki, Kona, Oahu,
Ehoomaka ma ke kihi Hikina e holo ana, Hema 52° Hom. i 1.84 Hh.
ma ka palena no Kahaha. Mahailo aku. Ak 39° Hom i 2.00 Hh. ma ka palena no Konohiki.
Mahaila aku. Ak. 52° Hik i 184 Hh ma ka palena o Kanewai. Mahaila aku. Hem 39°
Hik. i 2.00 Hh. a hiki i ka hoomaka ana. He 368/100 Hh hoiwaka.

A. Bishop
Mea ana.

Olelohoaka Ua kuia kia ana
a A. Bishop, aia ka pono ma ka aoao
662 Vol 5.
J. L. Aeiliili
ka kanolilo
Keena Home Mar. 16, 1853.

KANEWAI
NO KAHAHA
KONOHIKI

Uku pau Coa $4.00

G. M. Robertson
P. Kekaulahao
J. K. Smith

Honolulu Febemari 11 1853.

0599

600 Helu 8787 B. Kupele. 1 Poupouwela. Kau. Kawaii,

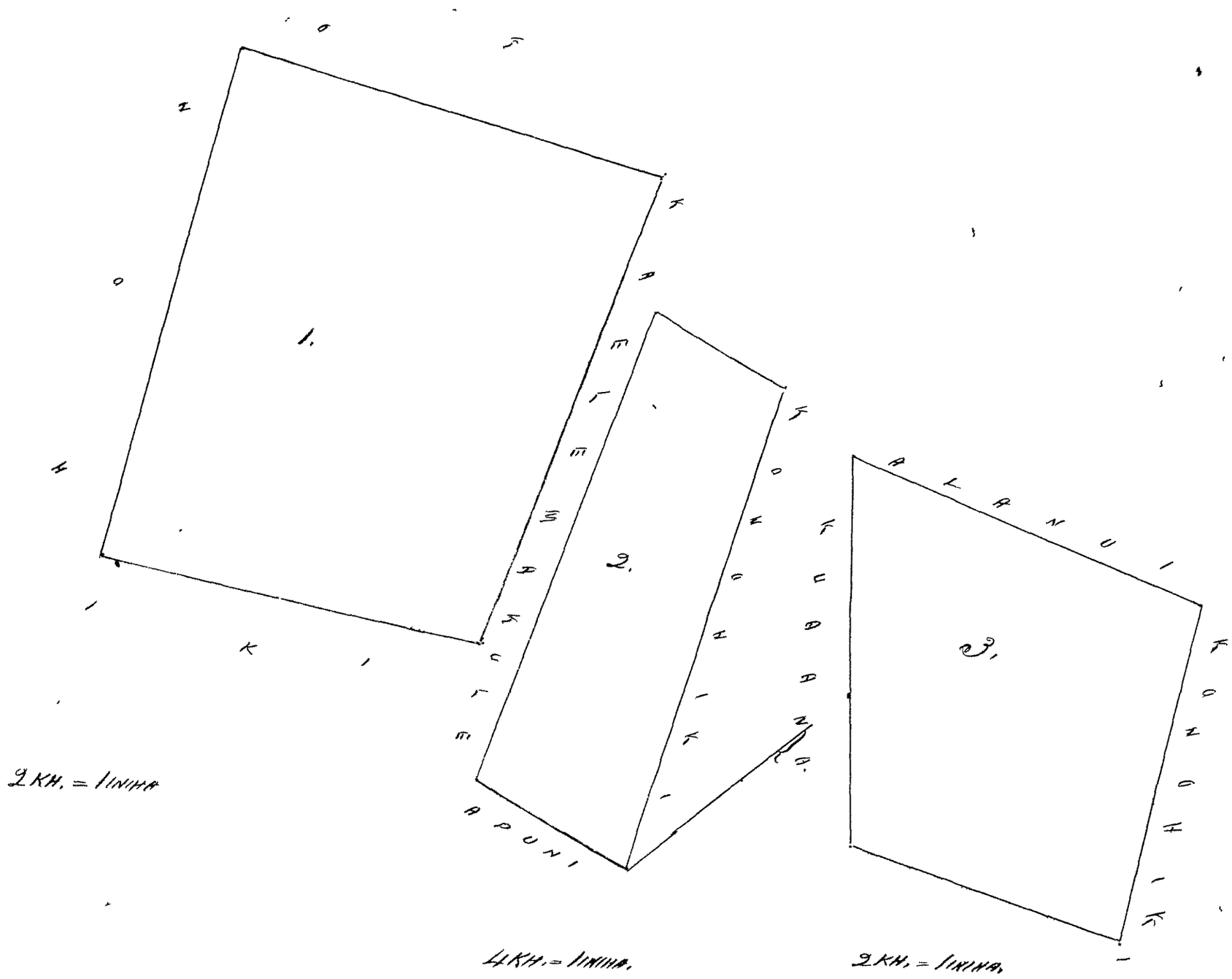
Apana 1 Pahale ma Poupouwela. Kau Kawaii,
Ehoomaka ma ke kihi Komohana, a e holo
Ak. 60° Luk. 5.65 Fh ma ke Alanui.
Hem 38°30 Luk 5.18 " " " aina o Konohiki,
Hem 54° Hom. 4.31 " " " " " "
Ak. 52° Hom 5.77 " " " " Kuauna,
a hiki i kahi i hoomakaii= 2. 6/10 Eka.

Apana 2. ma Kukui, Kau Kawaii, Ehoomaka ma ke kahu Kikina a e holo.
Hem 68°30' Hom 5.33 Fh. ma ke aina o Konohiki.
Ak 27°45' Hom 15.06. " " " " " "
Ak 68° Luk 4.50 " " " " "
Hem 23°45' Luk 15.18 " " " " "
a hiki i kahi i hoomakaii,= 7 4/10 Eka.

Apana 3. Aina ma Kowala. Kau. Kawaii. Ehoomaka ma ke kihi Kikina, a e holo.
Ak 31° Hom 7.45 Fh ma ke aina o Kaalemakule,
Hem 52°15' Hom 6.63 " " " " " Konohiki,
Hem. 35°30 Luk. 7.04 " " " " " "
Ak. 51°45' Luk. 6.06 " " " " " "
a hiki i kahi i hoomakaii,= 4. 8/10 Eka

Poupouwela July 30. 1851.

J. Fuller
Luna ana aina,




Uhi pau loa $ 8.00

W. L. Lee
G. M. Robertson
J. K. Smith
I Kekauluhaa

Honolulu Februari 11. 1853.

0 6 0 0

Helu 8787 2. Kauka.

Aemalo. Kau. Kauai.

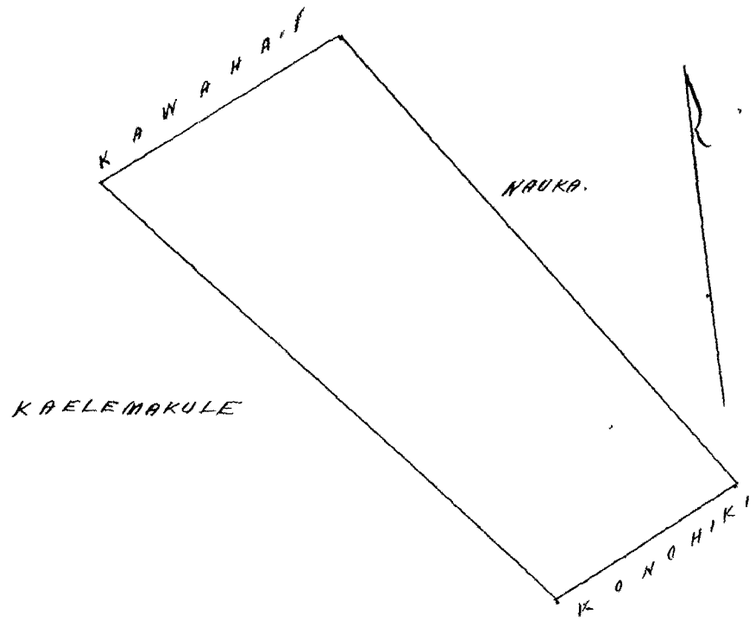
1 Apana Aina ma Aemalo. Kau. Kauai.
Ehoomaka ma ke kihi Kikina a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Aka | 34° 30' | Kom. | 14,50 | Kh ma ke aina o | Kauka. |
| Hem | 64° 45' | Kom. | 6.89 | " " " " " | Kawaha. |
| Hem | 39° 30' | Kik. | 15, | " " " " " | Kaelemakule. |
| Aka. | 64° | Kik | 5.29 | " " " " " | Konohiki. |

a hiki i kahi i hoomaka. Aloha o keia Aina he 8 3/4 Eka.

J. Fuller.
Luna awa aina.

Aemalo. July 31. 1851.




Ukupaulua $ 6.00

W. L. Lee
G. M. Robertson.
D. H. Smith
J. Kekaulahao

Honolulu Februari 11. 1853.

Helu 7212 c. Kaliuha.

Hilea Kau Kauai.

Apana 1 Ke aina o Kaliuha ma Hilea. Kau Kauai.
Ehoomaka ma ke kihi Kikina a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 39° | Kom. | 12.83 | Kh. ma ke aina o | Konohiki. |
| Hem | 35° 30' | Kom. | 3.40 | " " " " " | " |
| Hem. | 39° 15' | Kik. | 12.42 | " " " " " | " |
| Ak. | 43° 45' | Kik | 3, 15 | " " " " " | " |

a hiki i kahi i hoomaka= 4. 13/100 Eka

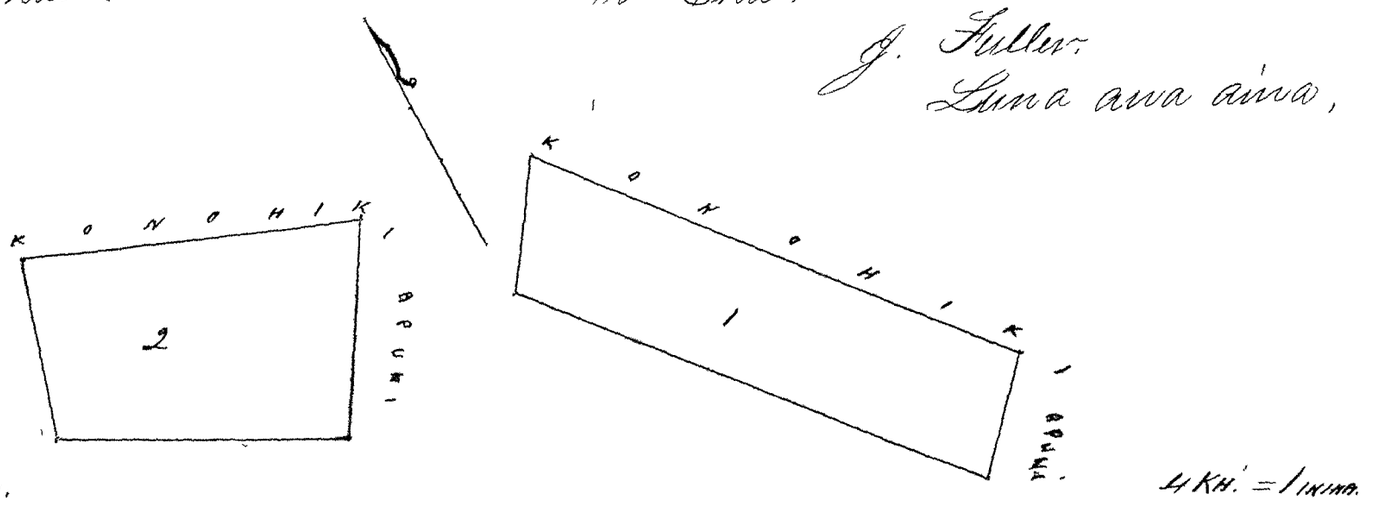
Apana 2. Ehoomaka ma ke kihi Konohana. a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Hem | 61° 30' | Kik. | 7.16 | Kh ma ke aina o | Konohiki. |
| Ak. | 32° 15' | Kik. | 5.36 | " " " " " | " |
| Ak. | 68° 15' | Kom | 8.34 | " " " " " | " |
| Hem. | 17° 15' | Kom. | 4.34 | " " " " " | " |

a hiki i kahi i hoomaka.= 3. 9/10 Eka.

J. Fuller.
Luna awa aina.

Hilea Sept 18. 1851.



602

Uku pau loa $6.00

W. L. Lee
Geo Robertson
D. H. Smith
I Kekaulahao

Honolulu Febreuari 11. 1853.

Helu 9228 Kuhaike. | Semalo. Kau. Hawaii

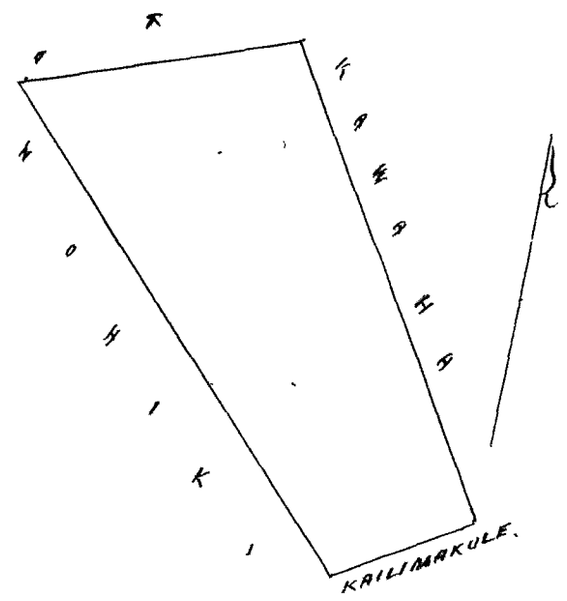
I Apana aina ma Semalo Kau Hawaii.
Ekomaka ma ke kihi Kikina a e holo.

| | | | | |
|---|---|---|---|---|
| Ak | 31° | Kom | 11.09 | Ili ma ke aina o Kawaha. |
| Hem | 70°30' | Kom. | 6.22 | " " " " " " Konohiki. |
| Hem | 44°45' | Kik. | 12.62 | " " " " " " " |
| Ak. | 58°15' | Kik. | 3.33 | " " " " " " Kailimakule. |

a hiki i kahu i komakai. Iloko o keia aina he 3. 46/100 Eka.

J. Fuller
Luna ana aina.

Semalo. Augt 4. 1851




4 KH. = 1 INIHA.

Uku pau loa $6.00

W. L. Lee
Geo. Robertson
D. H. Smith
I Kekaulahao

Honolulu Febreuari 11. 1853.

Helu 3434 B. Kahaui | Pahoehoe 1. Kona. Hawaii.

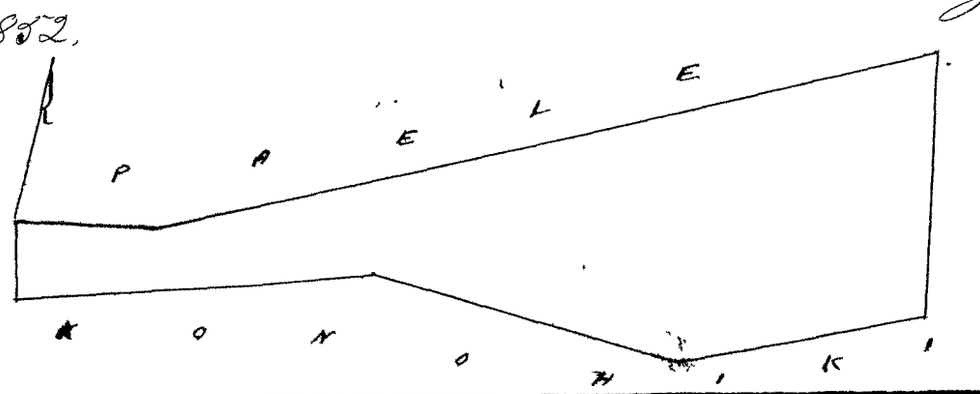
Ke aina o Kahaui ma Pahoehoe 1. Kona. Hawaii.
Ekomaka ma ke kihi Kikina, a e holo

| | | | | |
|---|---|---|---|---|
| Ak | 9°30' | Kom. | 2.92 | Ili. ma ke aina o ke Konohiki. |
| Hem | 64° | Kom. | 8.72 | " " " " " Pale. |
| Hem | 79°30' | Kom. | 1.52 | " " " " " " |
| Hem | 12° | Kik. | 0.83 | " " " " " ke Konohiki. |
| Ak | 72°45' | Kik. | 3.90 | " " " " " " " |
| Hem. | 87°15' | Kik. | 3.42 | " " " " " " " |
| Ak. | 66°30' | Kik. | 2.67 | " " " " " " " |

a hiki i kahi i komakai. Iloko o keia Apana aina he 17/10 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Sept 1. 1852.




2 KH. = 1 INIHA

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Iēkemanī 11. 1853.

Helu 3435 Kapuna ✓ Pahoehoe 3. Kona. Hawaii.

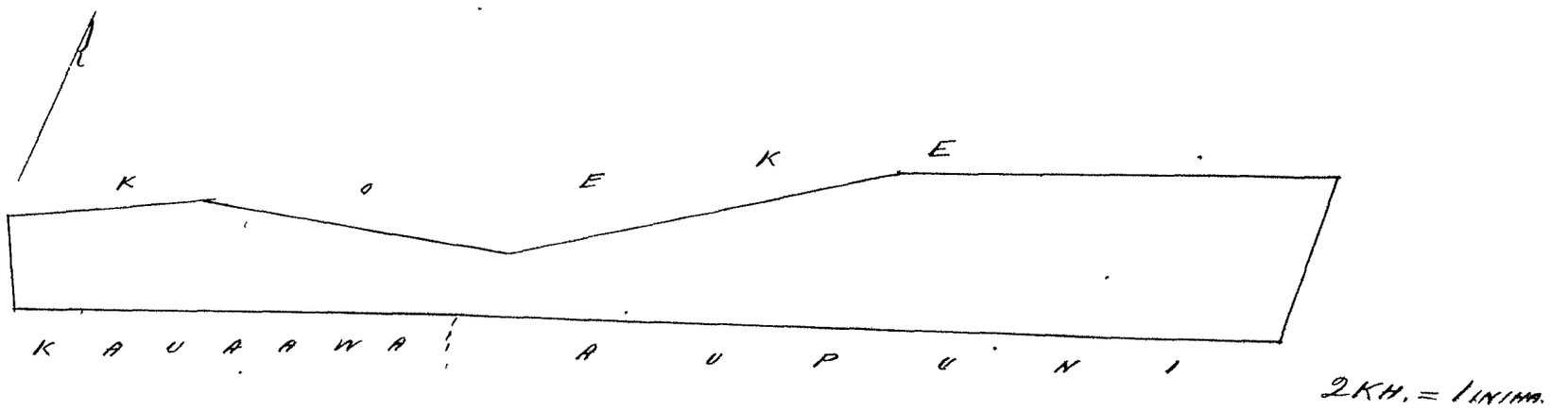
Ke aina o Kapuna ma Pahoehoe 3, Kona Hawaii.
Ehoomaka ma ke kihi Hikina a e hoi.

| | | | | | |
|---|---|---|---|---|---|
| Ak | 3° 30' | Kom. | 2,00 | Kh. ma ke aina o ke Aupuni. | |
| Kem | 66° | Kom. | 5,05 | " " " " " | Koeke. |
| Kem | 53° 30' | Kom. | 4.55 | " " " " " | " |
| Kem | 75° | Kom. | 3.54 | " " " " " | " |
| Kem | 61° | Kom. | 2.24 | " " " " " | " |
| Kom | 28° | Kik. | 1.05 | " " " " " | ke Aupuni. |
| Ak | 66° 30' | Kik. | 5,00 | " " " " " | Kauāwa. |
| Ak. | 65° | Kik. | 9.50 | " " " " " | ke Aupuni. |

a hiki i kahi e hoomaka ai. Loko o keia apana aina he 2 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Sept 1 1852.




2KH. = 1 INIHA.

Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Iēkemanī 11. 1853.

Helu 3433 B. Kahookele. ✓ Pahoehoe 4. Kona. Hawaii.

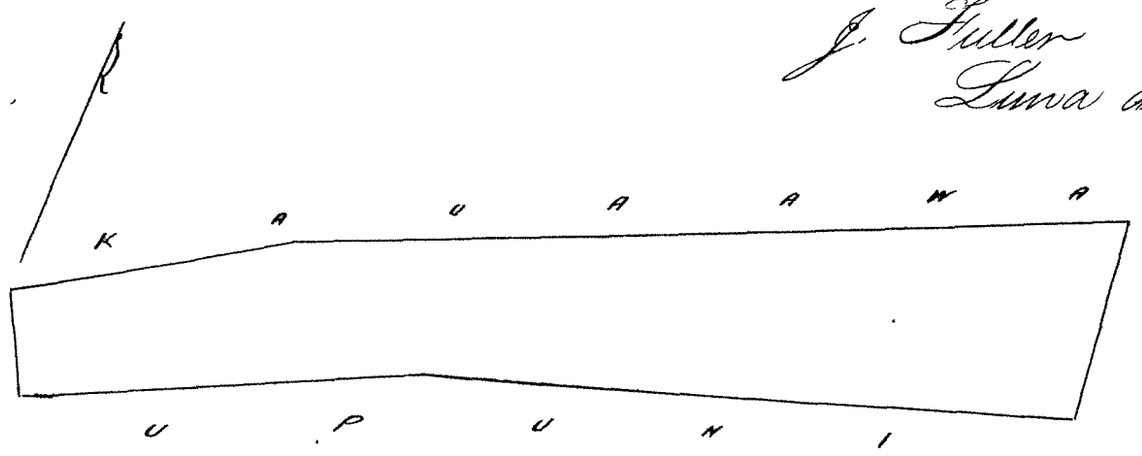
Ke aina o Kahookele ma Pahoehoe 4. Kona. Hawaii.
Ehoomaka ma ke kihi Hikina a e hoi.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 6° | Kom. | 2.20 | Kh. ma ke aina o ke Aupuni. | |
| Kem | 65° 45' | Kom. | 9 10 | " " " " | Kauaawa. |
| Kem. | 38° | Kom. | 3 07 | " " " " | Pueo. |
| Kem | 28° | Kik | 1 13 | " " " " | ke Aupuni. |
| Ak | 64° 30' | Kik | 4 36 | " " " " " | " |
| Ak. | 71° | Kik. | 7.20 | " " " " " | " |

a hiki e kahi e hoomaka ai. Loko o keia "Apana Aina" he "18/10 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Sept 1. 1852.




2KH. = 1 INIHA

604.

Olelo paanaa loa $ 4.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Febeuari 11. 1853.

Helu 3456 B. Koeke. Pahoehoe 3. Kona. Hawaii.

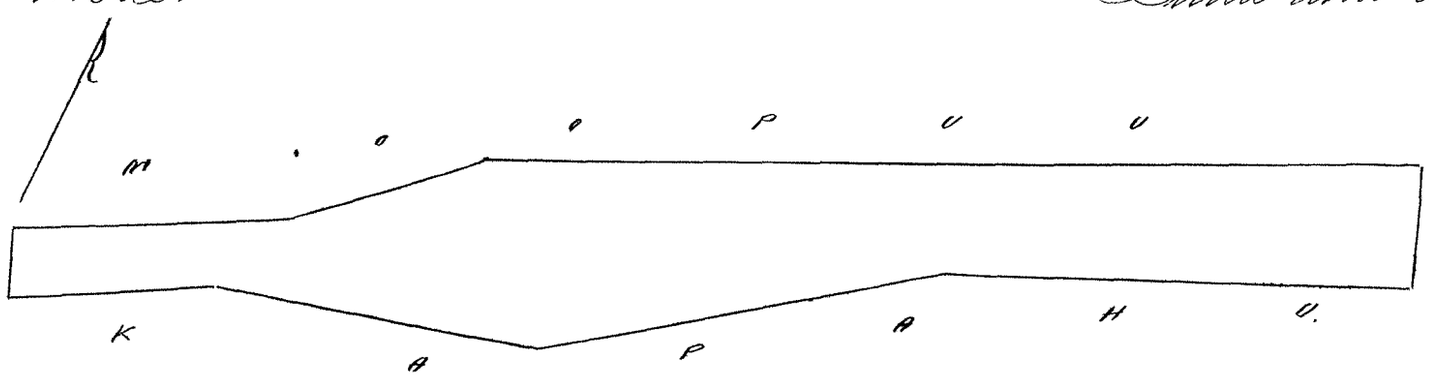
Ke aina o Koeke ma Pahoehoe 3. Kona. Hawaii,
Ehoomaka ma ke kihi Kikina Akau. a e holo.

Hem 20° Hik 131 Hh. ma ke aina o ke Anapuni
Hem 66° Hom. 5.05 " " " " " Kapahu.
Hem 53°30' Hom. 4.55 " " " " " "
Hem 75° Hom. 3.54 " " " " " "
Hem 61° Hom. 2.24 " " " " " "
Ak 21°45' Hom 0.73 " " " " " ka Anapuni.
Ak 61°30' Hik. 1.04 " " " " " Anapuni.
Ak 41° Hik. 2.24 " " " " " "
Ak. 63°30' Hik. 10.20 " " " " " "

a hiki i kahi i hoomakaia. Loko o keia Apana aina he 2 1/10 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Sept 1. 1852.




2KH. = 1 INIHA.

Olelo paanaa loa $ 5.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Febeuari 11 1853.

Helu 4053 & 7363. Kuapaka ma Kekuaiwa Kuahou i Kona. Hawaii.

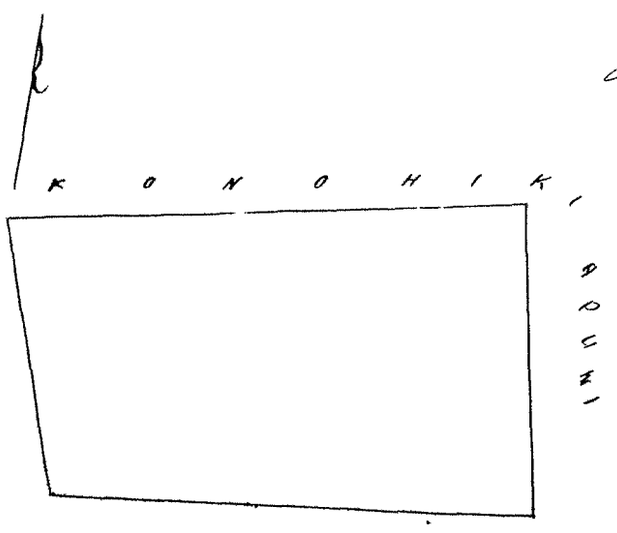
Ke aina o Kuapaka ma Kukuaiwa. Kuahou i Kona. Hawaii,
Ehoomaka ma ke kihi Komohana. Hema. a e holo.

Ak 82° 30' Hik 5.19 Hh. ma ke aina o ke Komohiki.
Ak 9° 45' Hom 3.35 " " " " " " "
Hem 79° Hom. 5.60 " " " " " " "
Hem 17° 45' Hik 3.05 " " " " " " "

a hiki i kahi hoomakaia. Loko o keia Apana aina he 1 7/10 Eka.

J. Fuller,
Luna ana aina.

Kona Hawaii Augt 17. 1852.




2KH. = 1 INIHA

1.75
.54
2.29

0 6 0 4

Uku pau Loa $ 4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Iokeuari 11. 1853.

Helu 3436 C Pale. Pahoehoe 1 Kona. Hawaii.

Ke aina o Pale ma Pahoehoe 1. Kona. Hawaii,
Apana 1 Ekoumaka ma ke kihi Akau. o e holo,
Kem. 31° Kik 2.26 Kh. ma ke aina o ke Konohiki.
Kem 64° Kom 8.72 " " " " " Kahavi.
Kem 79°30 Kom. 1.52 " " " " " "
Kik 6° Kom 1.43 " " " " " ke Konohiki.
Kk 65°30' Kik. 4.90 " " " " Kaumaluma.
Kk. 55° Kik 4.69 " " " " "
a hiki i kahi i koumakai, Helu o keia Apana aina he 17/10 Eka.

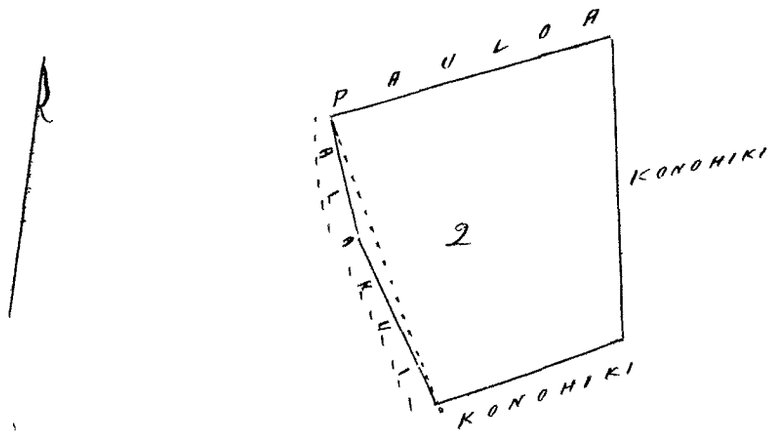
J. Fuller
Luna aina.

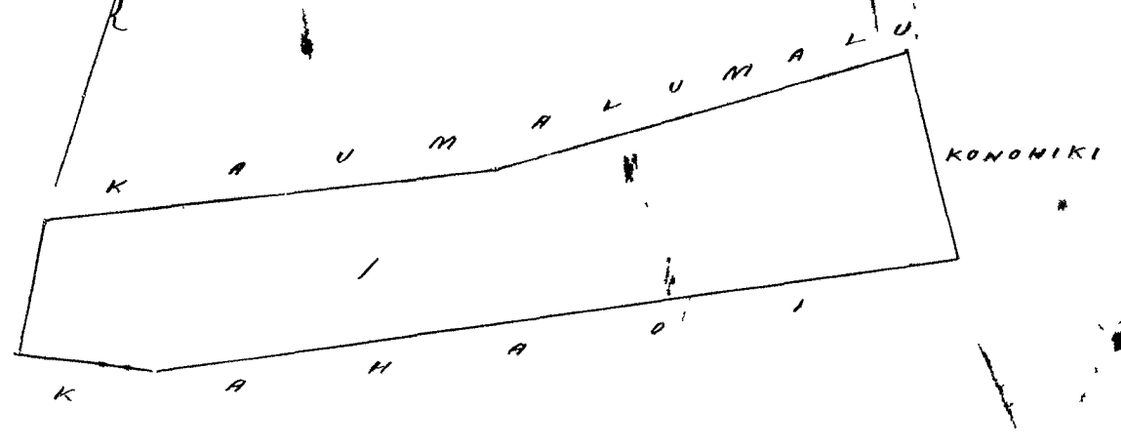
Kona Hawaii. Sept 1 1852.

Apana 2. Pahale ma Pahoehoe 1 Kona. Hawaii. Ekoumaka ma ke kihi Kikina, o keia Pahale a e holo ana,
Kema 62° 15' Kom 104 Kap Konohiki.
Akau 28°30' Kom 164 " Kauwi.
Akau 65°30' Kik 158 " Paulea.
Kema 9°30' Kik 162 " Konohiki a hiki i kahi i koumakai.
Ma ia Apana 605 Fathoms.

James Dillon

Novemaba 1 1851.




2 KH. = 1 INIHA.

Uku pau Loa $ 5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Iokeuari 11. 1853.

Helu 10986 Kauelu Pahoehoe 2 Kona. Hawaii.

Ke aina o Kauelu Pahoehoe 2 Kona Hawaii.
Apana 1 Ekoumaka ma ke kihi Kikina a e holo
Kk 11° 30 Kom 0.95 Kh ma ke aina o ke Konohiki
Kem 61° Kom. 3.23 " " " " " "
Kem 44°45' Kom 3.23 " " " " " "
Kem 56° 45' Kom 6.73 " " " " " "
Kem 68° 30' Kom 2.71 " " " " " Kapuka.
Kem. 78° 15' Kom. 4.82 " " " " "
Kem. 17° Kik. 2.28 " " " " " Konohiki,

606.

Akau 64° 15' Kik. 4.76 Kh. ma ke aina o ke Konohiki.
Akau 63° Kik. 2.76. " " " " " "
Akau 57° Kik. 6.90 " " " " " "
Akau 45° 30' Kik. 3.23. " " " " " "
Akau 62° 30' Kik. 3.03 " " " " " "

a hiki i kahi i kahi i kekahi. Loko o keia Apana aina he 2 3/10 Eka.

J. Fuller.
Luna ana aina,

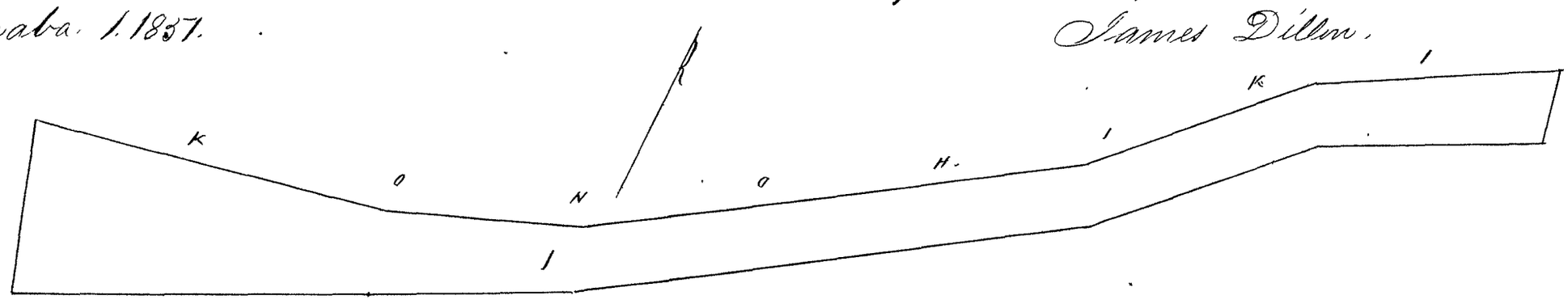
Kona Hawaii Sept 1. 1852.

Apana 2. Pahale Pahoehoe 3. Kona. Hawaii. Ekoomaka ma ke kihi Kikina. o keia Pahale a e holo ana.

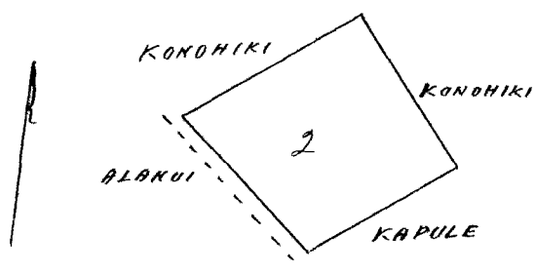
Hema 56° 00 Kom. 92 Kap. Kapule.
Akau 48° 45' Kom. 98 " Aeamii.
Akau. 56° 00' Kik. 110 " Konohiki.
Hem 37° 30' Kik. 97 " " a hiki i kahi i kekahi,

Nona Apana 272 Fathoms.

Novemaba. 1. 1851. James Dillon.




2 KH. = 1 INIHA.

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Ukupaa loa $5.00

W. L. Lee
G. M. Robertson
S. H. Smith
J. Kekaulahao

Honolulu Febemari 11. 1853.

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Helu 9428 D. Kona. Hokukano. Kona. Hawaii,

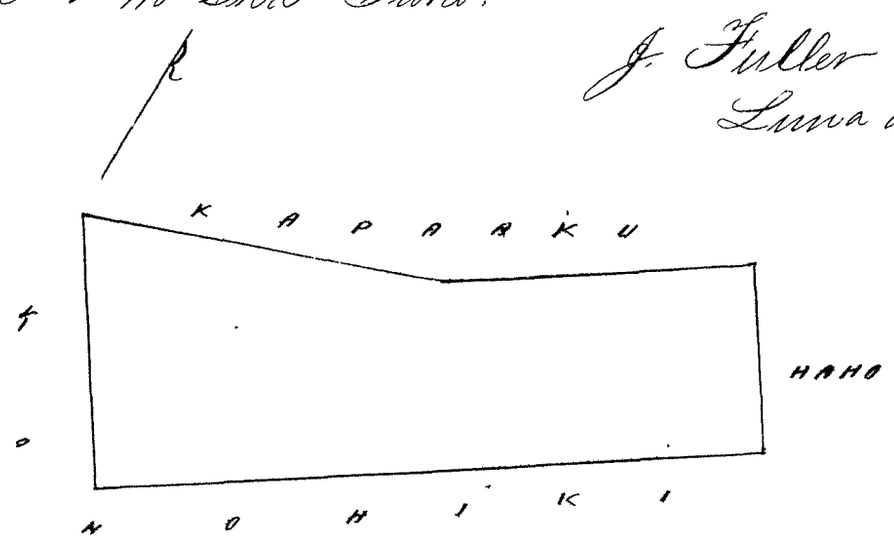
Kealna o Kona ma Hokukano. Kona. Hawaii.
Ekoomaka ma ke kihi Kikina. a e holo.

Hem 56° 30 Kom. 7.24. Kh. ma kealna o ke Konohiki.
Ak. 32° Kom. 2.94 " " " " " "
Ak 70° Kik. 3.90 " " " " " Kapaaku.
Ak. 55° 30' Kik. 3.40 " " " " " "
Hem. 32° Kik. 2.00 " " " " " Kahu,

a hiki i kahi i kekahi. He 14/10 Eka Loko.

Kona Hawaii Novemaba 23. 1852.

J. Fuller
Luna ana aina,




2KH. = 1 INIHA.

0 6 0 6

Uku pau loa $ 4.00

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

Honolulu Febeuari 15. 1853.

Helu. 8157 A. Kapaaku. ✓ Hokukano. Kona. Hawaii.

Ke aina o Kapaaku ma Hokukano. Kona. Hawaii,
Ehoomaka ma ke kihi Hikina a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Akau | 22° 15' | Hom | 3.33 | Kh. ma ke aina o | Keawekaapali. |
| Hema | 59° | Hom. | 1.50 | " " " " " | Lono. |
| Hema. | 60° | Hom. | 3.50 | " " " " " | " |
| Hema | 66° | Hom. | 2.78 | " " " " " | Lupea. |
| Hema. | 23° 15' | Hik. | 2.02. | " " " " " | Naai. |
| Akau. | 70° | Hik. | 7.77 | " " " " " | Kama. |

a hiki i kahi i hoomaka ai. He 2 Eka Iloko

Kona Hawaii Novemaba 23 1852.

J. Fuller
Luna ana aina.

2 KH. = 1 INIHA

Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
C. H. Smith
I Kekaulahao

Honolulu Febeuari 15. 1853.

Helu 1059 B. Paia. ✓ Hokukano. Kona. Hawaii.

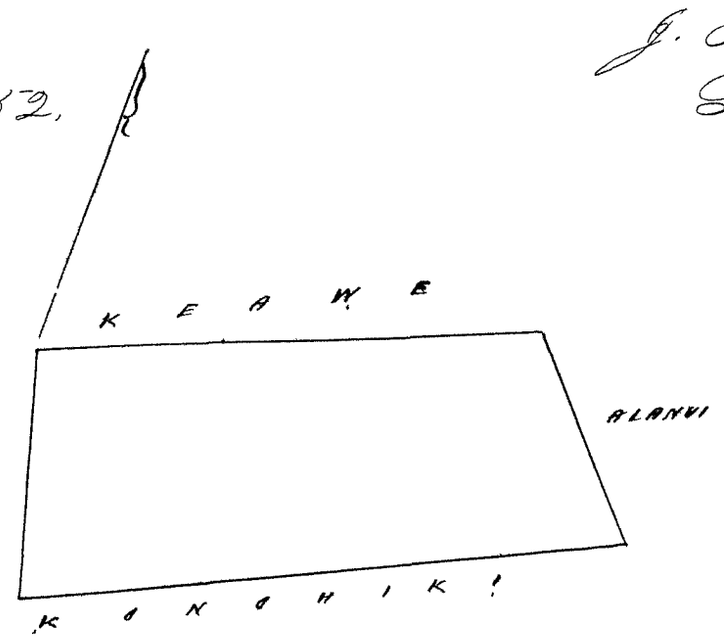
Ke aina o Paia ma Hokukano. Kona. Hawaii,
Ehoomaka ma ke kihi Komohana a e holo

| | | | | | |
|---|---|---|---|---|---|
| Hema | 16° 15' | Hik | 2.66 | Kh. ma ke aina o | Lono a Keawekaapali. |
| Akau | 64° 15' | Hik. | 6.50 | " " " " " | Komohiki, |
| Akau | 41° 15' | Hom. | 2.40 | " " " | Alanui, |
| Hema. | 67° | Hom | 5.41 | " " " | aina o Keawe, |

a hiki i kahi i hoomaka ai. He 1½ Eka Iloko.

Kona Hawaii Novemaba 24. 1852.

J. Fuller.
Luna ana aina,




2 KH. = 1 INIHA

608

Ukupau loa $4.00

W. L. Lee
G. M. Robertson
D. K. Smith
J. Kekaulahao

Honolulu Febeuari 15. 1853.

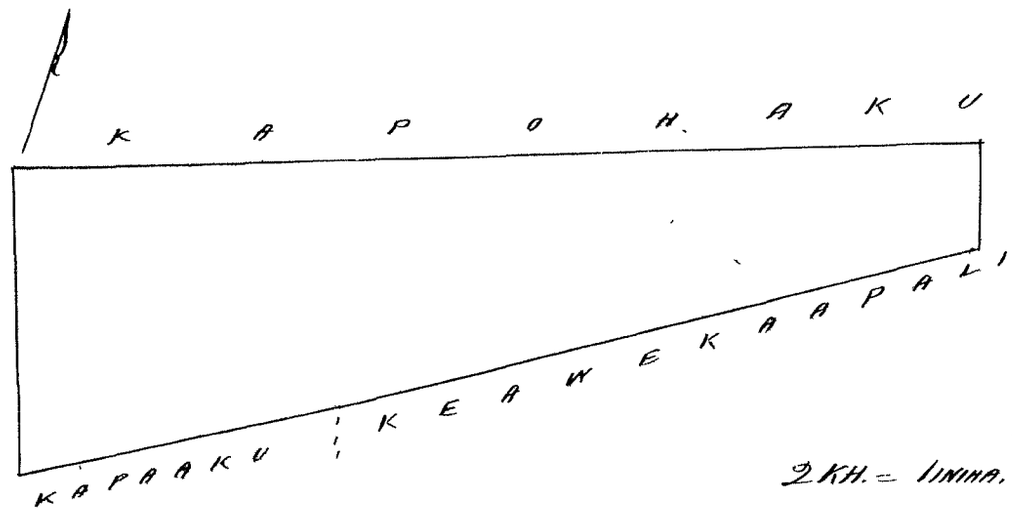
Helu 7277 D. Lono. / Hokukano. Kona. Hawaii.

Ke aina o Lono ma Hokukano. Kona. Hawaii.
Ehowaka ma ke kihi Hema. a i e holo.

Ak 17° 45' Hom. 3.32. Hk. ma ke aina o ke Kuahiki.
Ak 70° 30' Hik. 10.40 " " " " " Kapohaku.
Hem 16° 15' Hik. 1.16 " " " " " Pia.
Hem 58° Hom. 7.13 " " " " " Keawekaapali.
Hem 59° Hom. 1.50 " " " " " Kapaaku.
Hem 60° Hom. 2.00 " " " " " "
a hiki i kahi i hoomaka ai.— He 2 3/10 Eka Aoao.

J. Fuller.
Luna ana aina.

Kona Hawaii Novemaba 23. 1852.




Ukupau loa $5.00

W. L. Lee
G. M. Robertson
D. K. Smith
J. Kekaulahao

Honolulu Febeuari 15. 1853.

Helu 7277 C. Hako. / Hokukano. Kona. Hawaii

Ke aina o Hako. ma Hokukano, i. Kona, Hawaii.
Ehowaka ma ke kihi Hikina a e holo.

Hem 55° 45' Hom. 5.63 Hk. ma ke aina o ke Konohiki.
Hem 59° Hom. 2.89 " " " " " " "
Hem 67° Hom. 1.97 " " " " " " "
Ak 32° Hom. 2.00 " " " " " Kona.
Ak 58° 00' Hik. 2.98 " " " " " Keawekaapali.
Ak. 66° 15' Hik. 7.50 " " " " " ke Konohiki.
Hem. 37° 30' Hik. 1.12 " " " Hanui.
a hiki i kahi i hoomaka ai.— He 19/10 Eka Aoao.

J. Fuller
Luna ana aina.

Kona Hawaii Novemaba 23. 1852.

2 KH. = 1 INIHA.

Uhau pauku $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Febewari 15. 1853.

## Helu 9114 Naai

Kokuikano 1. Kona. Hawaii.

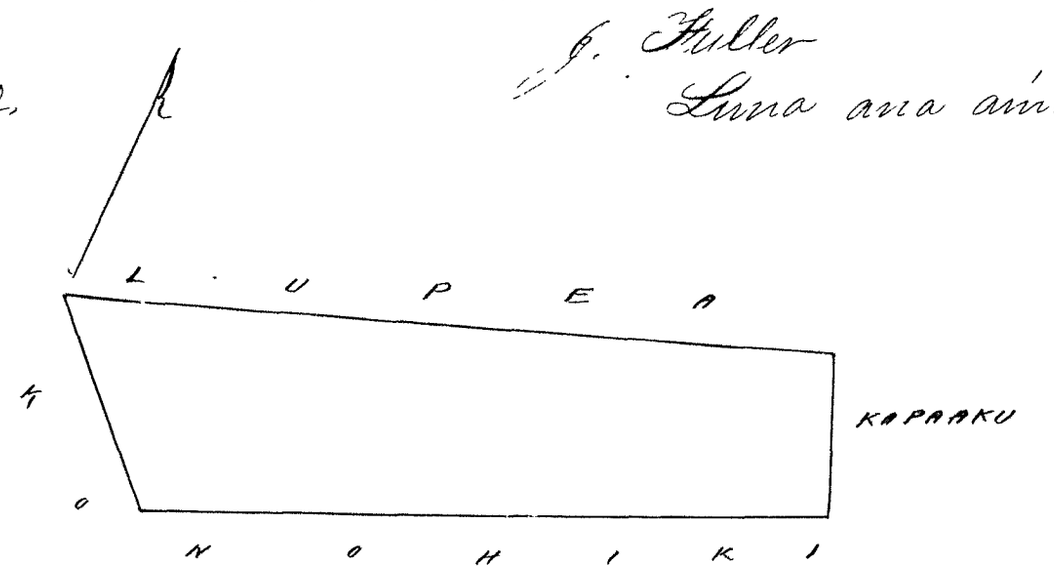
He aina o Naai ma Kokuikano 1. Kona. Hawaii,
Ehoomaka ma ke kihi Kikina a e hoi.

| | | | | |
|---|---|---|---|---|
| Hem | 65° 15' | Kom. | 7.36 | Kh. ma ke aina o ke Konohiki. |
| Ak | 45° 30' | Kom. | 2,42 | " " " " " " " |
| Ak | 68° 30' | Kik. | 8 30 | " " " " " Lupea. |
| Hem | 23° 15' | Kik. | 1.74 | " " " " " Kapaaku. |

a hiki i kahi i hoomakaii. He 1 1/2 Eka Koko.

J. Fuller
Luna ana aina.

Kona Hawaii Novemaba 23. 1852.




Uhau pauku $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Febewari 15. 1853.

## Helu 7739. Lupea.

Kokuikano 1. Kona. Hawaii.

He aina o Lupea ma Kokuikano 1. Kona. Hawaii,
Apana 1. Ehoomaka ma ke kihi Kikina, a e hoi.

| | | | | |
|---|---|---|---|---|
| Ak | 24° 45' | Kom | 2.32 | Kh. ma ke aina o ke Konohiki, |
| Hem | 68° 15' | Kom | 10.46 | " " " " " " " |
| Hem | 9°. 30' | Kik. | 2.78 | " " " " " " " |
| Ak. | 68° 30' | Kik. | 8.30 | " " " " " " " |
| Ak. | 15° 30' | Kom. | 0.28 | " " " " " Kapaaku. |
| Ak. | 66° | Kik. | 2.78 | " " " " " " |

a hiki i kahi i hoomakaii. He 2 9/10 Eka Koko.

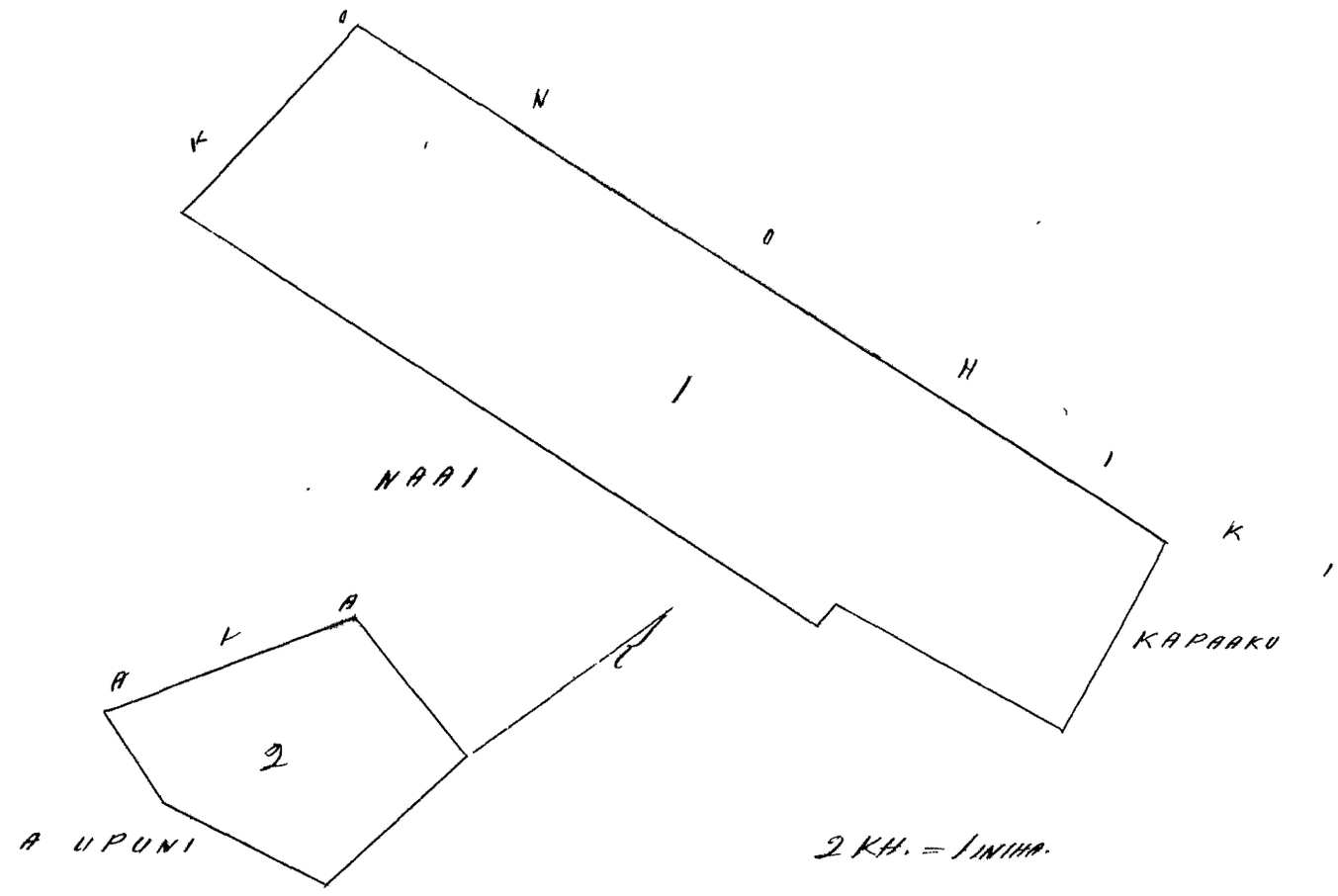
Apana 2; Pahale (makai) o a Kokuikano 1. Kona. Hawaii, Ehoomaka ma ke kihi Komohana a e hoi.

| | | | | |
|---|---|---|---|---|
| Hem | 86° 45' | Kik. | 1.18 | Kh. ma ke aina o ke Kuapuni, |
| Ak | 62° | Kik. | 2.00 | " " " " " " |
| Ak | 6° | Kom. | 2.10 | " " " " " " |
| Hem | 84° 45 | Kom. | 1.93 | " " " Ala. |
| Hem | 15° | Kom. | 2.92 | " " " " |

a hiki i kahi i hoomakaii. He " 66/100 Eka Koko.

J. Fuller.
Luna ana aina,

Kona Hawaii Novemaba 23. 1852.




Upu pau Loa $ 5.00

W. L. Lee
G. M. Robertson
S. E. Smith
J. Kekaulahao

Honolulu Feberuari 15. 1853.

Helu 1423. Kuleke. Kohunkano i. Kona Hawaii

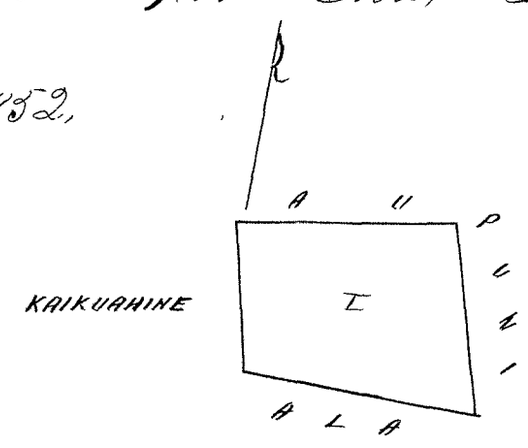
Ke Pahale o Kuleke ma Kohunkano i. Kona. Hawaii,
Apana 1.
Ehoomaka ma ke kihi Komohana a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Hem | 13° 30' | Hik. | 1.50 | Hh. ma ka Ala o Kaikuahine. | |
| Ak. | 89° | Hik. | 2.55 | " | " |
| Ak. | 17° 30' | Kom. | 2.05 | " | " aina o ke Aupuni. |
| Hem. | 78° 15' | Kom. | 2.36 | " | " " " " |

a hiki i kahi i hoomakaii.- He 65/100 Eka, 0 Koko.

J. Fuller.
Luna ana aina.

Kona Hawaii, Novemaba 24. 1852.




Upu pau Loa $ 3.00

W. L. Lee
G. M. Robertson
S. E. Smith
J. Kekaulahao

Honolulu Feberuari 15. 1853.

Helu 7731. Kapohaku. Kohunkano i. Kona. Hawaii

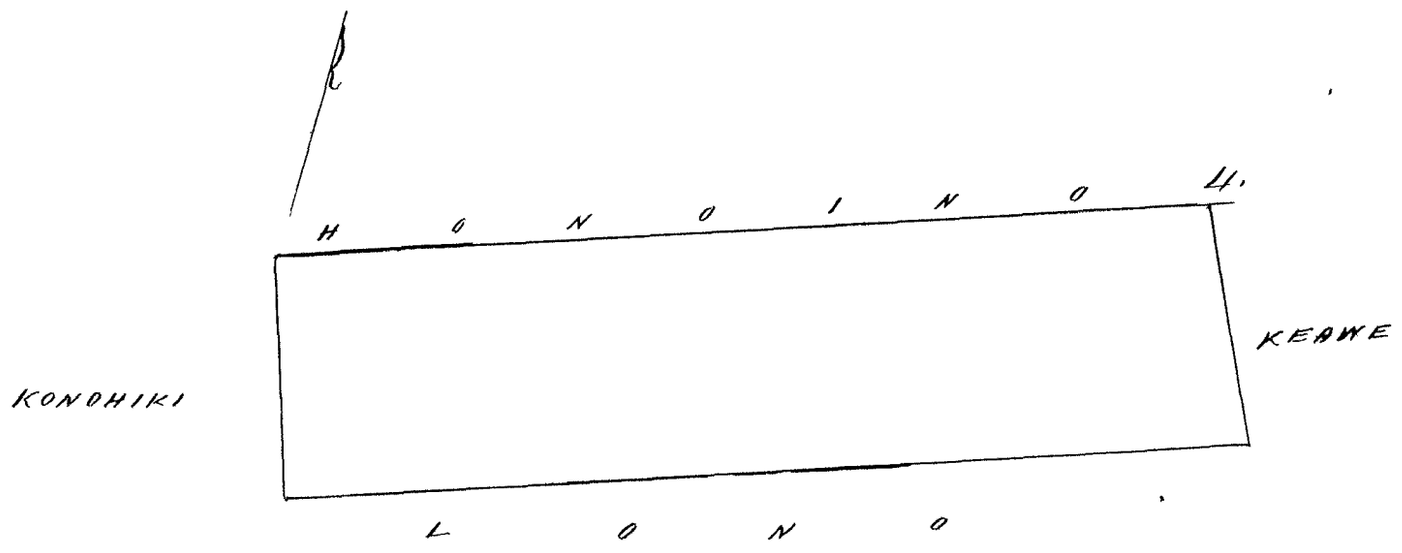
Ke aina o Kapohaku ma Kohunkano i. Kona, Hawaii.
Ehoomaka ma ke kihi Hikina, a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 25° | Kom. | 2.62 | Hh. ma ke aina o | Keawe. |
| Hem | 70° | Kom. | 10.00 | " " " " " | Honuino 4. |
| Hem | 18° 30' | Hik. | 2.60 | " " " " " | Homuhiki. |

Ak. 70° 30' Hik. 10.40 Hh. ma ke aina o Lono.
a hiki i kahi i homakai.- He 2 65/100 Eka. Iloko.

J. Fuller.
Luna ana aina.

Kona Hawaii Novemaba 24. 1852.

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Uku pau Coa $ 3.00

W. L. Lee
G M Robertson
H. Smith
I Kekaulahao

Honolulu Februari 15. 1853.

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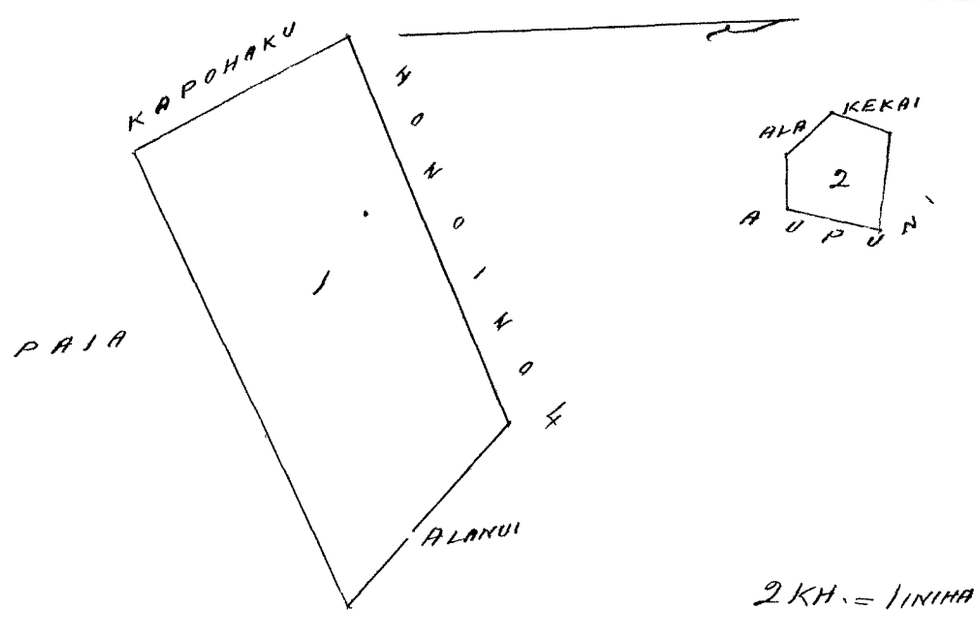
Helu 9419 Keawe. Hokukano 1. Kona. Hawaii

Ke aina o Keawe ma Hokukano 1 Kona, Hawaii
Apana 1 Ehoomaka ma ke kihi Kena a e holo.
Ak 25° Hom. 2.6 Hh. ma ke aina o Kapohaku,
Ak 69°30 Hik. 4.50 " " " " " Honoino 4.
Hem 45°30' Hik 2.66 " " " Alanui,
Hem 67° Hom 5.41 " " " aina o Pia.
a hiki i kahi i homakai.- He 1 1/4 Eka Iloko.

Apana 2, Pahale ma Hokukano 1 Kona, Hawaii. Ehoomaka ma ke kihi Akau
a e holo. Hem 20°30' Hom 0.64 Hh. ma ke Kai
Hem 39° Hik 068 " " " Ala
Hem 85°30' Hik 0.58 " " " aina o ke Aupuni.
Ak -° Hik 1.07 " " " " " " "
Ak. 80°30' Hom. 1.05 " " " " " " "
a hiki i kahi i homakai. He 1/10 Eka Iloko.

J Fuller.
Luna ana aina.

Kona Hawaii Novemaba 23 1852.

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Uku pau Coa $ 4.00

W. L. Lee
G M Robertson
H. Smith
I. Kekaulahao

Honolulu - Februari 15. 1853.

612. Helu 9428 F. Kealiekaapali or Kaulikaapali. Kokukana, Kona H.

Kealna o Kealiekaapali or Kaulikaapali ma Kokukana, Kona, Hawaii.
Apana 1. Ehoomaka ma ke kihi Akau, a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 14° 45' | Hik. | 1.47 | Hh. ma ke aina o | Pia, |
| Hema | 11° | Hik. | 2.02 | " " " " " | Konohiki, |
| Hema | 63° | Hom. | 1.22 | " " " " " | Kaho, |
| Hema | 55° 30' | Hom. | 5.12 | " " " " " | Kama, |
| Ak. | 22° 15' | Hom. | 3.33 | " " " " " | Kapaaku, |
| Ak. | 58° | Hik. | 7.13 | " " " " " | Lono. |

a hiki i kahi i hoomaka, - He 2 2/10 Eka, Holo.

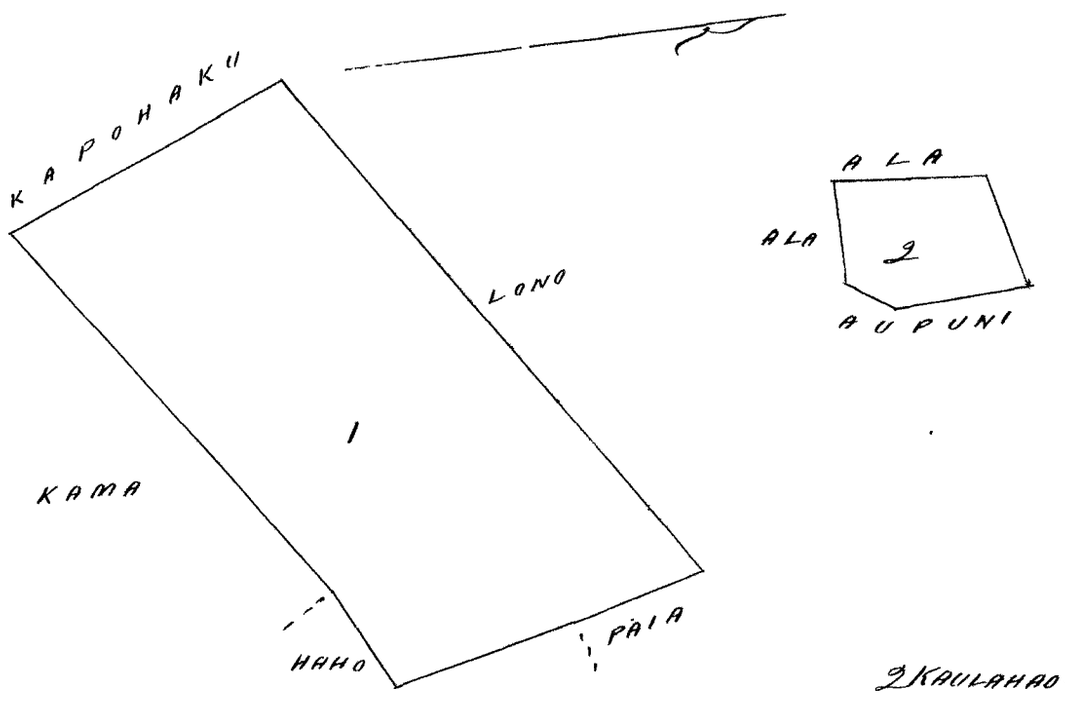
Apana 2. Pahale ma Kokukana, (mauka) Ehoomaka ma ke kihi Akau, a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Hema | 75° | Hom. | 1.24 | Hh. ma ke aina o | ke Aupuni, |
| Hema | 4° | Hom | 1.66 | " " " | Ala, |
| Ak | 89° 45' | Hik. | 1.05 | " " " | " |
| Ak | 35° | Hik. | 0.50 | " " " | " |
| Ak | 4° 15' | Hom | 1.50 | " " " | aina o ke Aupuni, |

a hiki i kahi i hoomaka, - He 2/10 Eka, Holo.

J. Fuller
Luna ana aina.

Kona Hawaii Novemaba 23. 1852.




Uku pau loa $5.00

W. L. Lee
J. M. Robertson
L. L. Smith
I. Kekaulahau

Honolulu Febeuari 15. 1853.

Helu 9236 Kahaulewahine, Hokohaumii, Kona, H.

Ke aina o Kahaulewahine ma Hokohaumii, Kona Hawaii,
Ehoomaka ma ke kihi Akau a e holo.

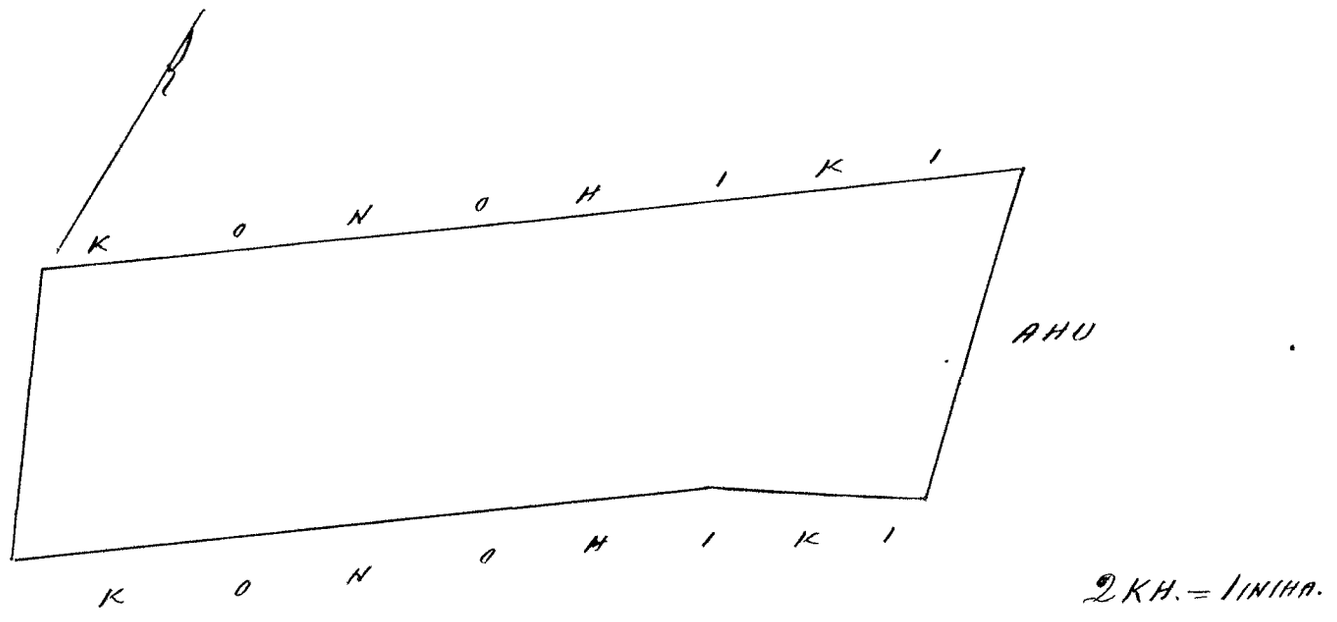
| | | | | | |
|---|---|---|---|---|---|
| Hema | 16° | Hik. | 3.69 | Hh. ma ke aina o | Ahu, |
| Hema | 59° | Hom. | 2.36 | " " " " " | Konohiki, |
| Hema | 51° | Hom. | 7.45 | " " " " " | " |
| Ak | 26° | Hom. | 9.10 | " " " " " | " |
| Ak. | 50° 30' | Hik. | 10.55 | " " " " " | " |

a hiki i kahi i hoomaka, - Holo o keia Apana aina he 3 2/10 Eka,

J. Fuller
Luna ana aina,

Aia ma kela aoao ke kii,

613.




2 KH. = 1 INIHA.

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Ukupu pauloa $5.00

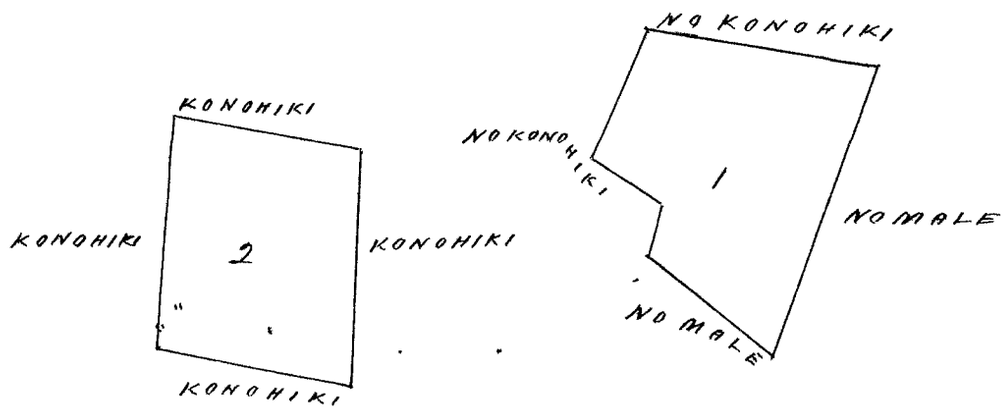
W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu Febeuari 15. 1853.

Helu 3738 B. Kohana. ✓ Palolo. Kona. Oahu.

Apana 1. Ka mookalo Palani ili o Pukele, Palolo Kuia. Oahu.
Ehoomaka ma ke kihi Kikina e hele ana Hem 42° Kom. i 1.76 Kh. ma ka palena no Aale, Malaila aku Ak 66½° Kom. i 0.50 Kh. ma ka palena no Konohiki, Malaila aku Hem 37° Kom. 0.86 Kh. Malaila aku, Ak. 64½° Kom. i 1.45 Kh. ma ka palena no Konohiki. Malaila aku Ak 12° Kik. i 2.96 Kh. ma ka palena no Konohiki. Malaila aku, Hem 67° Kik. i 3.30 Kh ma ka palena no Aahoe. a hiki i ka hoomaka ana,— He 6.21 Kh. huinaha.

Apana 2. He Kahuahale ma Puhau, Palolo. Ehoomaka ma ke kihi Kikina. e hele ana, Ak 84° Kom. i 2.43 Kh. Malaila aku. Hem. 15° Kom. i 2.00 Kh. Malaila aku. Hem 84° Kik. i 2.43 Kh. Malaila aku, Ak. 15° Kik. i 2.00 Kh. Ua puni i ke kula no Konohiki. a he 4.86 Kh. huinaha nvaloko. Pau loa 1 Eka 107/100 Kh. huinaha,




A. Bishop.
Mea ana.

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Ukupu pau loa $5.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu Febeuari 15. 1853.

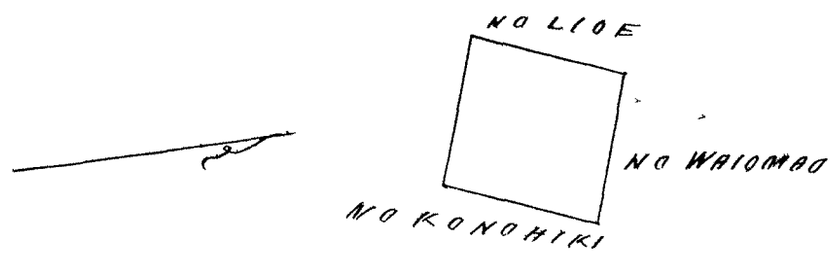
Helu 1845. Lóe. ✓ Palolo. Kona. Oahu.

He Kahuahale ma Kumuiki, Pukele. Palolo.
Ehoomaka ma ke kihi Akau e hele ana, Hem 20° Kom i 1.60 Kh. ma ka palena no Loe, Malaila aku. Hem. 80° Kik. i 1.60 Kh. ma ka palena no Waimao, Malaila aku. Ak. 20° Kik. i 1.60 Kh, ma ka palena no Konohiki, Malaila Ak. 80° Kom. i 1.60 Kh. a hiki i ka hoomaka ana, He 2.66 Kh. huinaha,

A. Bishop.
mea ana

0 6 1 3

614




Uku pau kua $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Februari 15. 1853.

Helu 1490 Palapala. Honokohaunui. Kona. H.

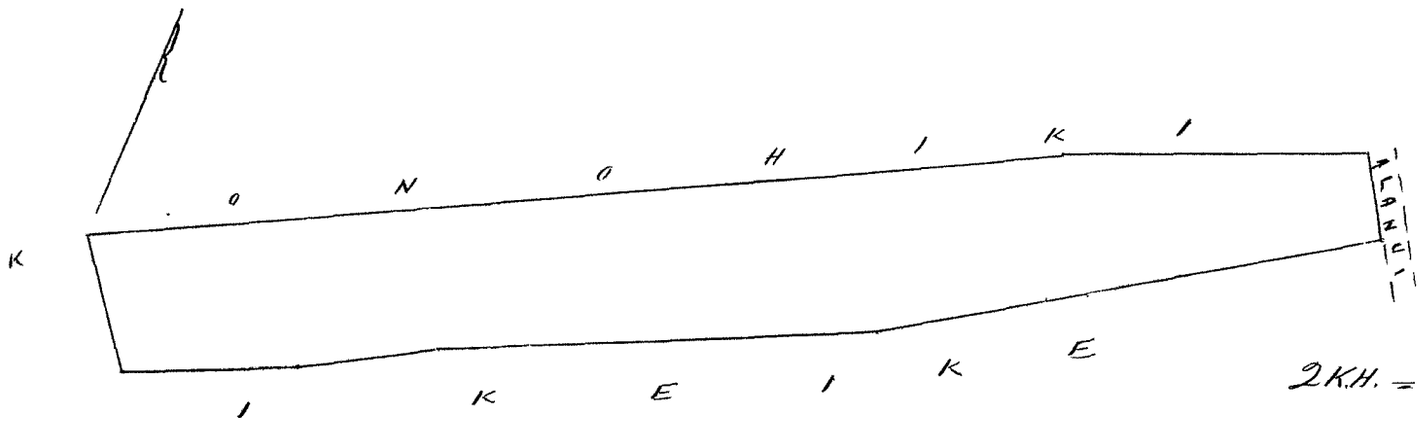
Ke aina o Palapala mà Honokohaunui. Kona. Hawaii.
Oiomaka ma ke kihi Kikina a e-holo.

| | | | | | |
|---|---|---|---|---|---|
| Ak | 33° 15' | Kom | 0.96 | Ili. ma ke | Alanui. |
| Hem | 66° | Kom. | 3.30 | " " " | aina o ke Konohiki. |
| Hem | 60°3 | Kom. | 10.55 | " " " " " " " | " |
| Hem | 38° | Kik | 1.50 | " " " " " " " | " |
| Ak | 65° | Kik. | 1.89 | " " " " " " " | " |
| Ak | 61°30' | Kik. | 1.55 | " " " " " " " | " |
| Ak | 64° | Kik. | 4.67 | " " " " " " | Ikeike. |
| Ak. | 56°30' | Kik. | 5.54 | " " " " " " | " |

a hiki i kahi i komakai,- Loko o keia Apana aina he 2 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Oct 1. 1852.




Uku pau Koa $5.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Februari 15. 1853.

Helu 10762. Ahu. Honokohaunui. Kona. H.

Ke aina o Ahu ma Honokohaunui, Kona. Hawaii.
Oiomaka ma ke kihi Apau. a e holo.

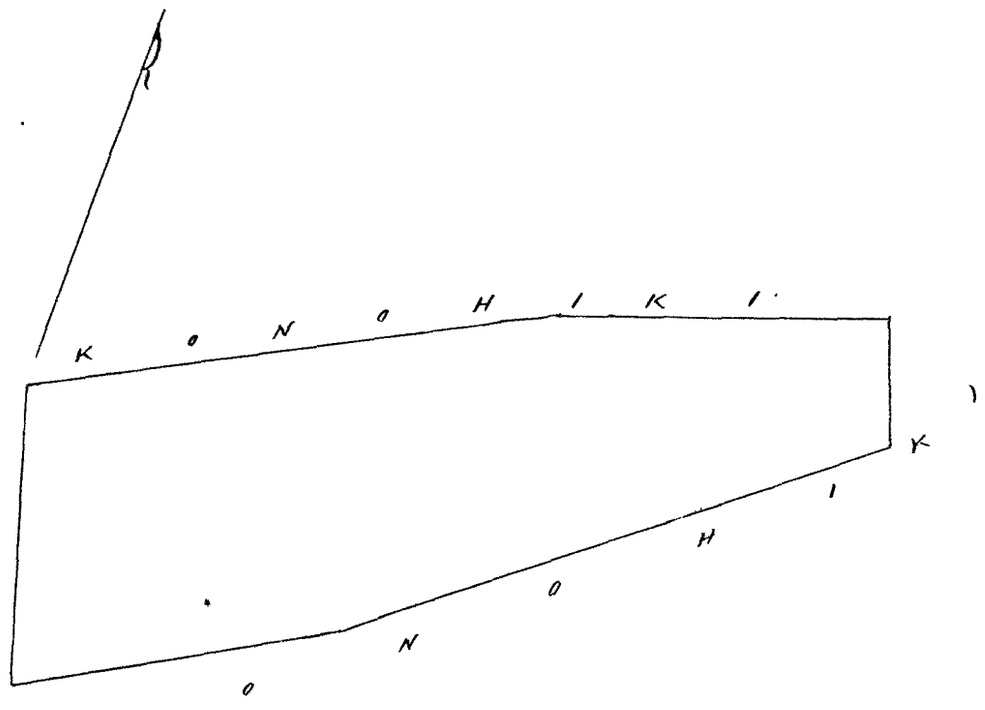
| | | | | | |
|---|---|---|---|---|---|
| Hem | 19° 45' | Kik. | 1,41 | Ili. ma ke aina o ke | Konohiki. |
| Hem | 51° 30' | Kom. | 6.20 | " " " " " " " | " |
| Hem | 61° | Kom. | 3.69 | " " " " " " " | " |
| Ak | 16° | Kom. | 3.22 | " " " " " " | Kahaule. |
| Ak | 62° 30' | Kik. | 5.82 | " " " " " " | ke Konohiki. |
| Ak. | 70° | Kik. | 3.62 | " " " " " " " | " |

a hiki i kahi i komakai,- Loko o keia Apana aina he 2 2/10 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Oct 1. 1852.

615.




2 KH. = 1 INIHA.

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu Febemari 15. 1853.

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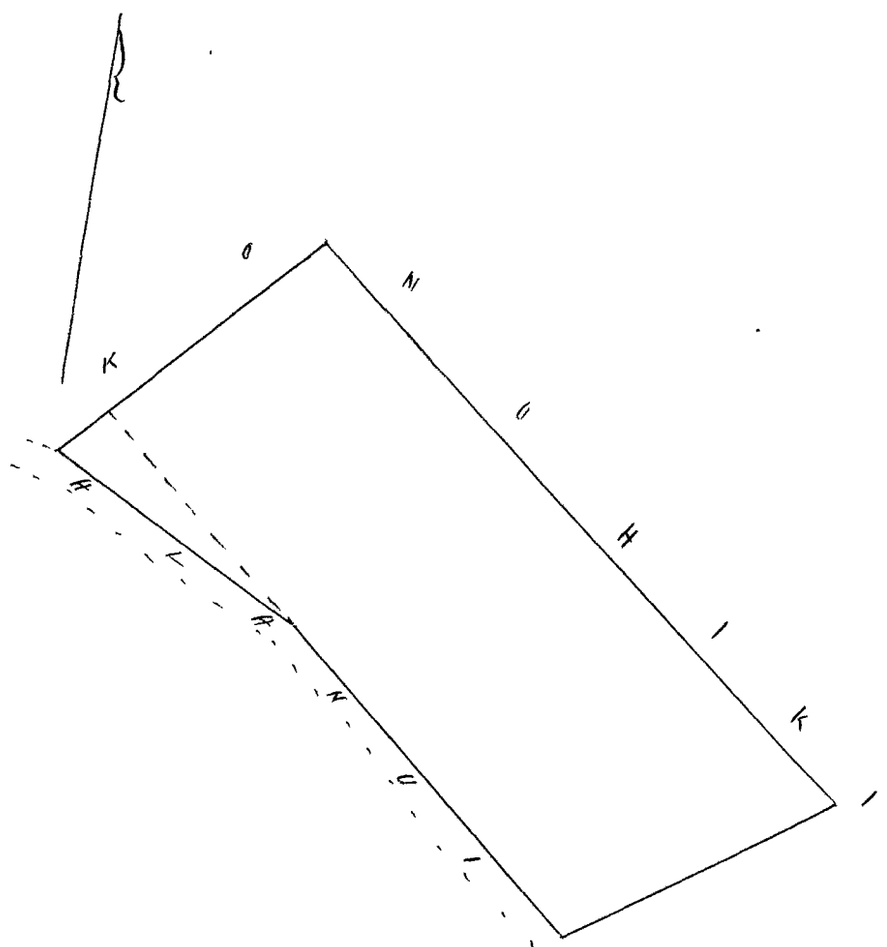
Helu 1106 4. Apana Honokohaunui. Kona Hawaii

Keania o Apana ma Honokohaunui. Kona. Hawaii,

Hem. 55° 30' Hom. 3.30 K. makeania o ke Kuwhiki,
Hk 48° 30' Hom. 7.50 " " " Alanui,
Hk 43° 45' Hik. 3.00 " " " aina o ke Kuwhiki,
Hem 50° Hik. 8.15 " " " " " " "
a hiki i kahi i hoomaka ai. Loko o kela Apana aina he 2½ Eka.

J. Fuller.
Luna ana aina,

Kona Hawaii Oct 1. 1852.




2 KH. = 1 INIHA

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Uku pau loa $5.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu Febemari 15, 1853.

0615

616. Helu 9061 Kanae. Honokohauiki. Kona Hawaii.

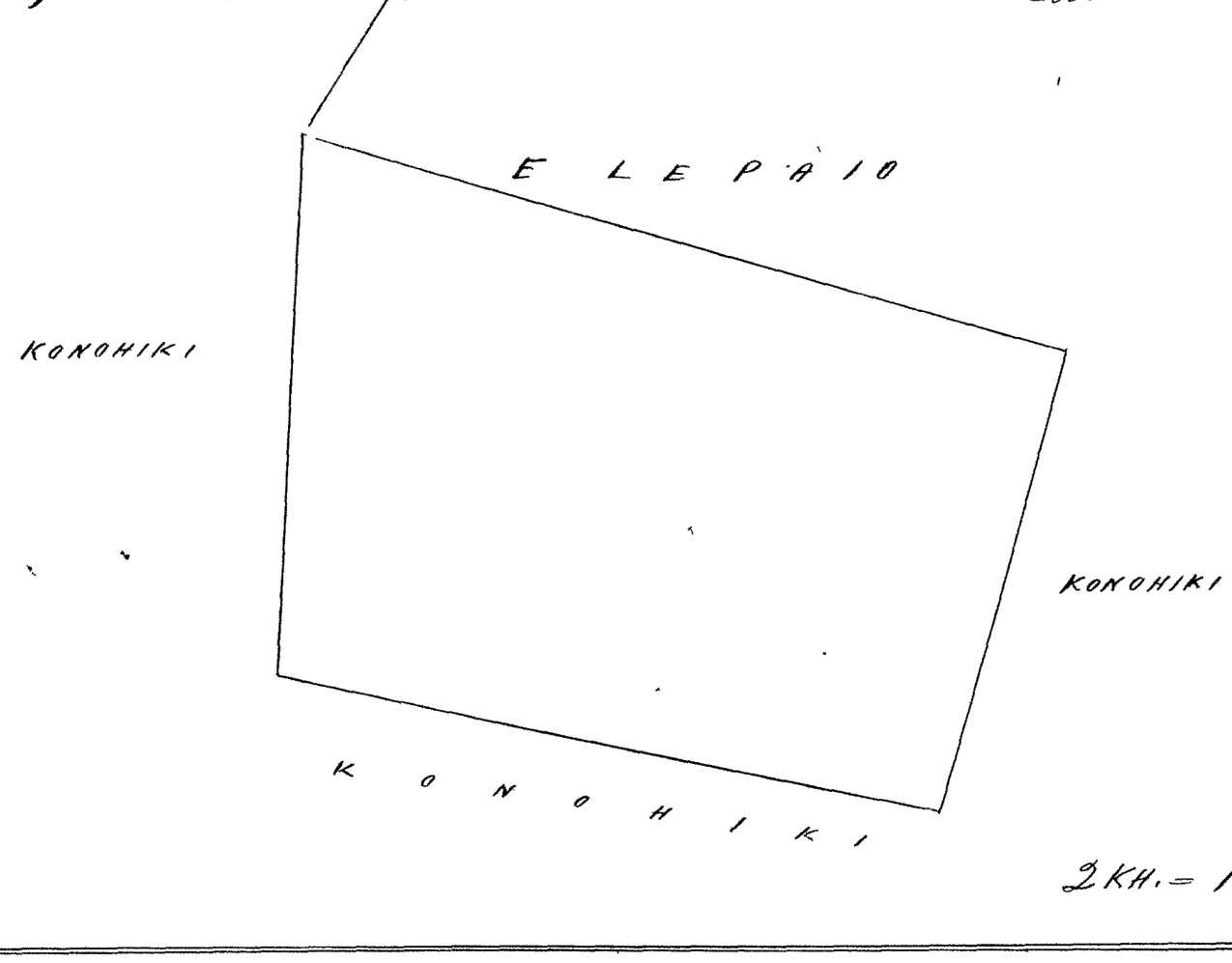
Ke aina o Kanae ma Honokohauiki, Kona, Hawaii,
Ehoomaka ma ke kihi Akau. a e holo.

Hem 74° Hom. 8.90 Hh. ma ke aina o Elepaio,
Hem 28° 15' Hik. 6.10 " " " " " Konohiki.
Hk 69° 15' Hik. 7.50 " " " " " "
Hk 15° Hom. 5.38 " " " " " "

a hiki i kahi i hoomakaii,- Iloko o keia Apana aina he 4 65/100 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Sept 30. 1852.




2 KH. = 1 INIHA.

Uku pau loa 6, 00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu Febuari 15. 1853.

Helu 7890. Kikona. Honokohauiki. Kona. H.

Ke aina o Kikona ma Honokohauiki. Kona. Hawaii

Apana 1. Ehoomaka ma ke kihi Akau. a e holo.

Hem 33° 45' Hik. 1.98 Hh. ma ke aina o ke Konohiki,
Hem 60° 45' Hom. 2.68 " " " " " " "
Hem 61° 30' Hom 6.30 " " " " " " "
Hem 82° Hom. 1.69 " " " " " " "
Hk 33° 30' Hom 1.45 " " " " " " "
Hk. 60° 45' Hik 10.50 " " " " " " "

a hiki i kahi i hoomakaii.- Iloko o keia Apana aina he 2 Eka.

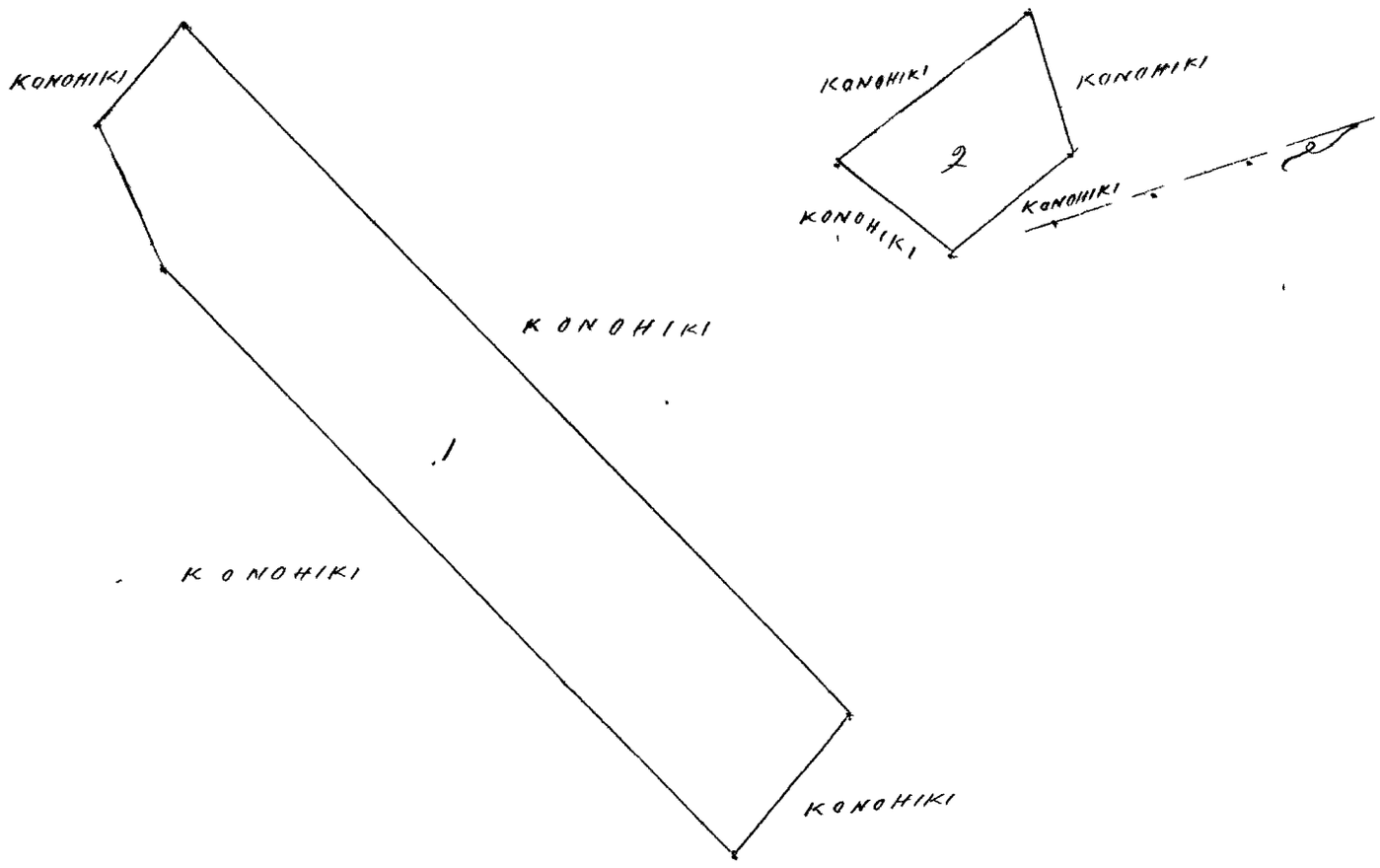
Apana 2. Pahale. Ehoomaka ma ke kihi Hikina a e holo.

Hk 23' Hom. 1.75 Hh. ma ke aina o ke Konohiki,
Hom 89° 30' Hom 1.60 " " " " " " "
Hem 22° Hik. 2.64 " " " " " " "
Hk 55° 15' Hik 1.60 " " " " " " "

a hiki i kahi i hoomakaii, - Iloko o keia Apana aina he 34/100 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii, Sept 30. 1852.




2 KH. = 1 INIHA.

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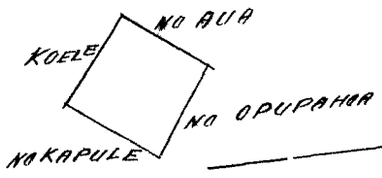
Uku pauloa $8.50

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Pepeluari 15, 1853.

Helu 6680 Manaleo. Waikiki, Kona Oahu.

Ke loi ihola o Kaauakai, Waikiki, Kona Oahu,
Ehoomaka ma ke kihi Akau e hele ana. Kem 43° Hik.
i 1,00 Fh ma ka palena kuele, Malaila aku Kem 50° Kom i 1.00 Fh. ma ka palena
no Kapule, Malaila aku Ak 44° Kom i 1.00 Fh. ma ka palena no Opupahoa, Malaila
aku. Ak. 30° Hik. i 1.00 Fh, ma ka palena no Kua. a hiki i ka hoomaka ana.
1 Fh. kuinaha,




A. F. Bishop.
Kua ana.

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Uku pauloa $3,00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Pepeluari 17, 1853.

Helu 5459 Kuahewa Hamakuaboa. Maui

mau aoao 324, o keia Buke.

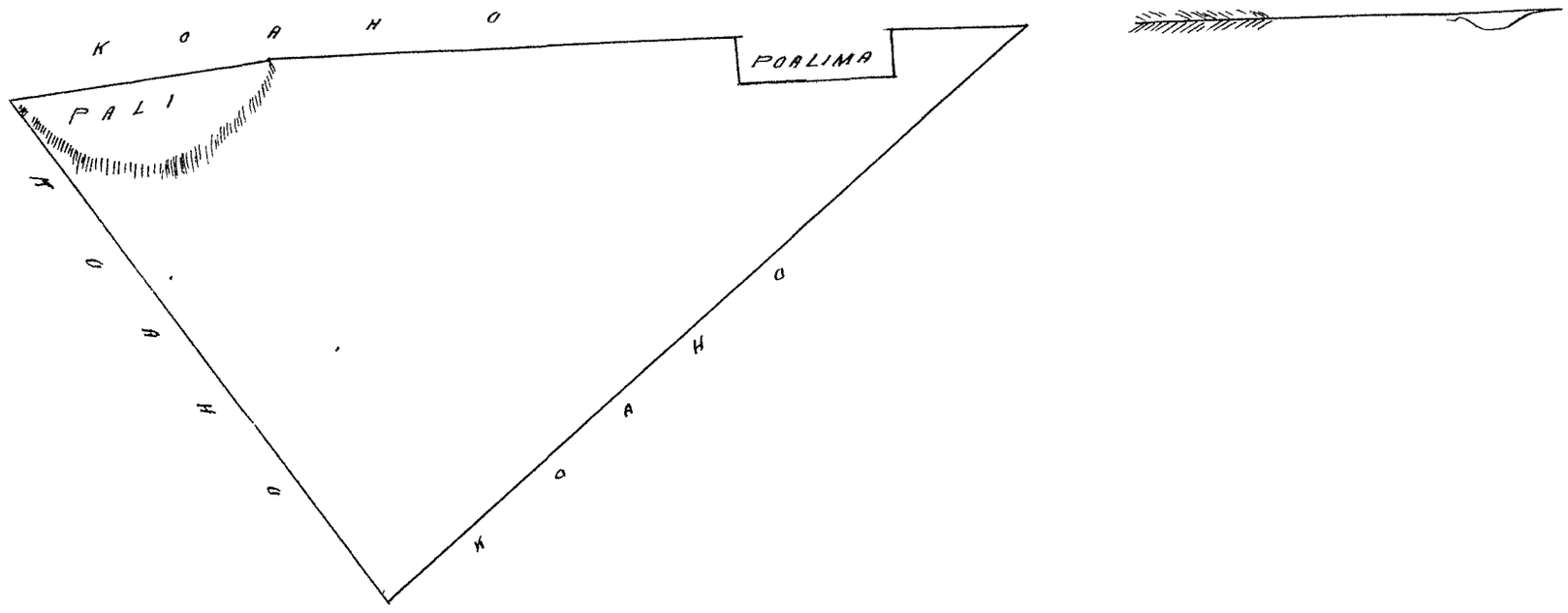
Ile. Pohaku, Honopou. Ehoomaka ke ana ma ke kihi Akau o keia e pili ana me Kauwa.

| | | | |
|---|---|---|---|
| Kema 4½ | Hikina | 146 kh. | Koaho |
| Akau 85½ | Hikina | 50 " | Paliua |
| Kema 4½ | Hikina, | 1.74 " | " |
| Kema 85½ | Komohana | .50 " | " |
| Kema 4½ | Hikina, | 5.21 " | Koaho |
| Kema 10¼ | Hikina, | 2.86 " | " |
| Akau 51 | Hikina, | 6.92 " | " |
| Akau 44 | Komohana | 9.51 " | " a hiki ma kahi i hoomaka ia, a malako o ia Ana |

Kuni. 3/100 Eka.

John T. Gower
Mea ana aina –

618.






Uku pau loa $600

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Feberuari 18. 1853.

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Helu 10319 Nahina Honokohauiki, Kona H.

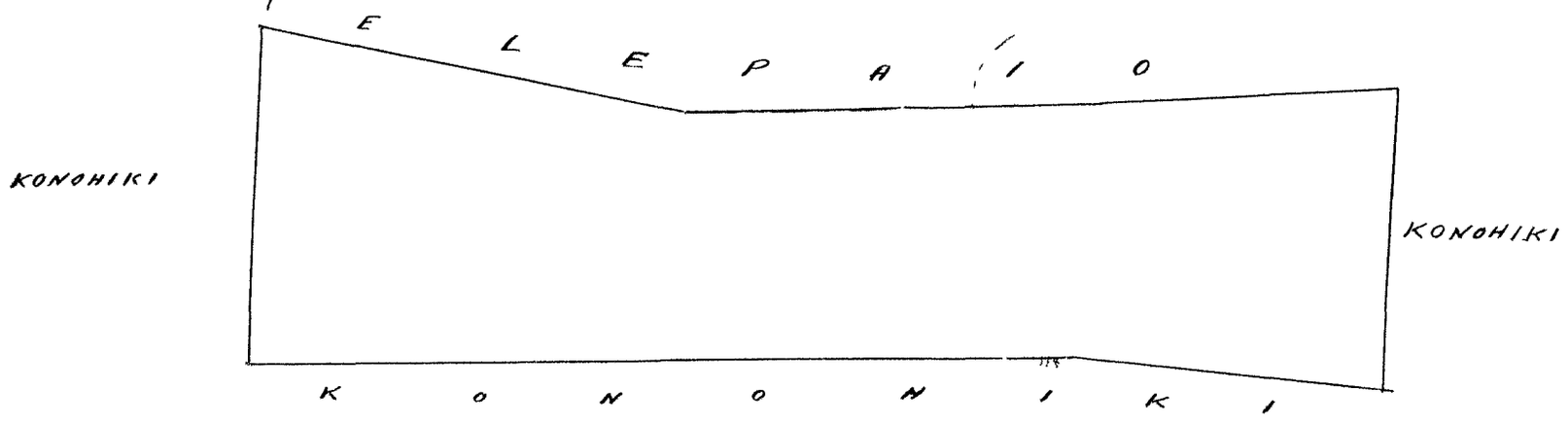
Ke aina o Nahina ma Honokohauiki, Kona. Hawaii,
Ekoomaka ma ke kihi Kikina a e holo.

| | | | | | |
|---|---|---|---|---|---|
| Ak. | 21° | Kom | 3.29 | Ilk. ma ke aina o ke Konohiki, | |
| Hem | 63°30' | Kom. | 3.30 | " " " " " | Elepaio |
| Hem. | 52°15' | Kom. | 2.19 | " " " " " | " |
| Hem | 76° | Kom. | 2.48 | " " " " " | " |
| Hem | 77°30' | Kom | 4.84 | " " " " " | " |
| Hem. | 21°30' | Hik | 3.70 | " " " " " | ke Konohiki. |
| Ak. | 66° | Hik. | 5.03 | " " " " " | " |
| Ak. | 72°45' | Hik | 3.50 | " " " " " | " |

a hiki i kahi i hoomaka'i, Loko o kela Apana aina he 3½ Eka

P. Fuller
Luna aina,

Kona Hawaii Sept 30. 1852.

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Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Feberuari 18. 1853,

Helu 456. Kaai. Kaikapu. Maui.

1 Loi i kapaia Kaaikas. ili. Piuia.

Ehowaka ma ke kihi Akau a ehelo.

| | | | |
|---|---|---|---|
| Hema | 80 3/4° | Hik. | 196 Hh. ma ko Kaanaa. |
| Hema | 10° | Kom | 67 " " " " |
| Ak | 77½° | Kom. | 235 " " " " |
| Ak. | 46° | Hik. | 67 " " " " |

a hiki i ke kihi akua, — 13/100 Eka.

Kaiuku Feberuari 9/1853.

E. Bailey
Mea ana aina.

NAANAA

NAANAA.

Ukupau Loa $2.00

W. L Lee
G M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Feberuari 18. 1853

Helu 1435 Ane. Kaikiki Kona Oahu.

Part 2.

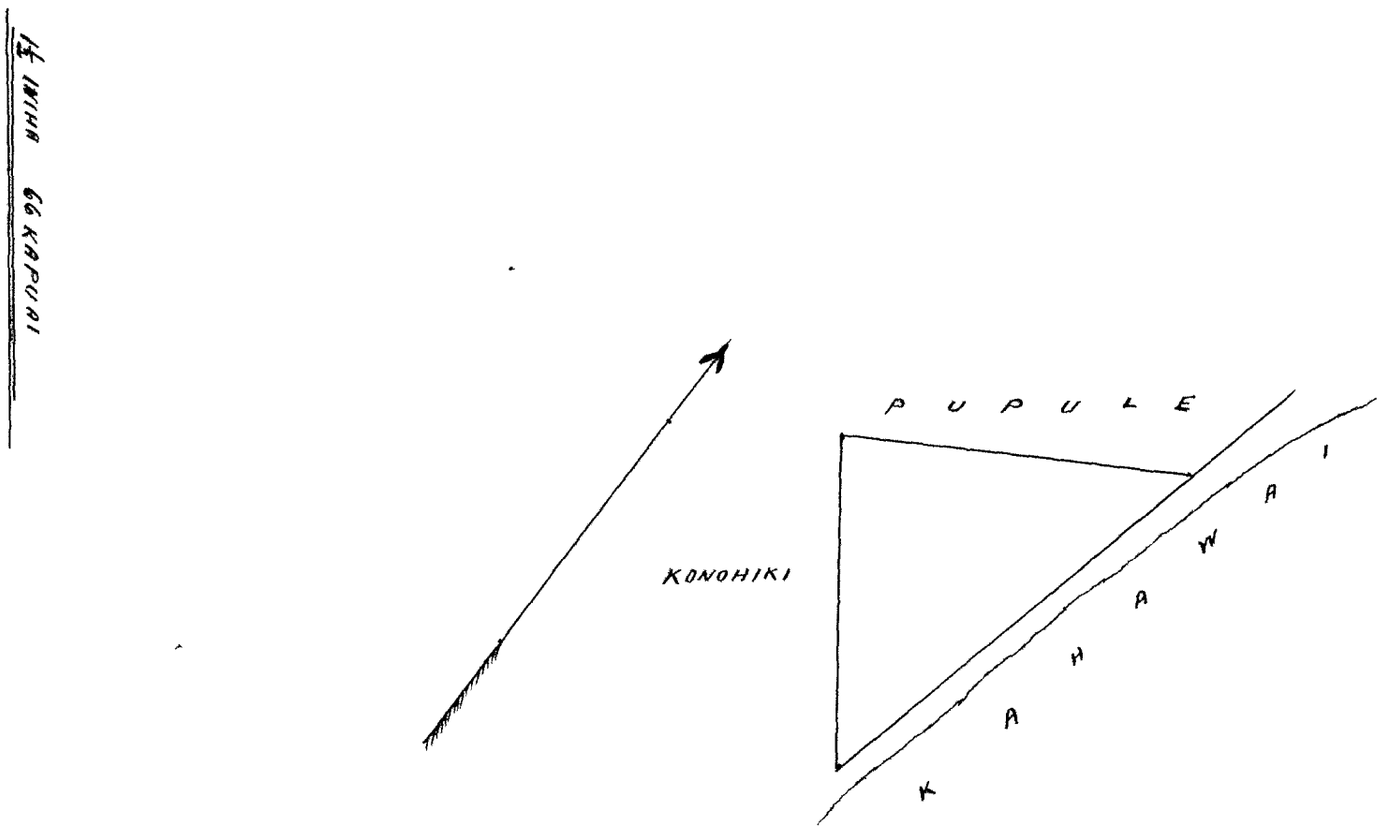
Pahale ma Kamoku 1. Kaikiki, Kona. Oahu.

Ehowaka ma ka pohaku x ma ke kihi Akau i keia Pahale e pili ana me ko Pupule, a e holo Hema 58° Kom; 129/100 Kaulaha me ko Pupule, a hiki i ko ke Konohiki,- Alaila Hema 37° Hik. 129/100 Kaulahao me ko ke Konohiki, a hiki i ka pohaku ma ka pa kahiko kukuke i Kahauai,- Alaila Akau. 12° Hik 172/100 Kaulahao ma ka pa kahiko aoao ma Kahauai, a hiki i kahi i hoomaka ai.

97 Anana,
Pl. No. 2 V. 2616 F6

Feberuari 12. 1853.

S. P. Kalama
Ina ana




0619

620

Uku pau loa $2.00

W. L. Lee
G. M. Robertson
L. H. Smith
J. Kekaulahao

Honolulu Febeuari 18. 1853.

Helu 1870 Kamohai. Honokohauiki. Kona. Hawaii

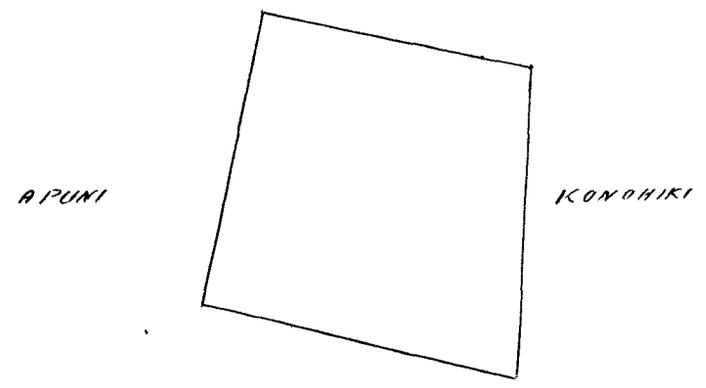
Keaina o Kamohai ma Honokohauiki. Kona. Hawaii,
Eluomaka ma ke kihi Kema a e holo

| | | | | |
|---|---|---|---|---|
| Hik | 60° 45' | Hik. | 3.46 | Kh. ma ke aina o ke Konohiki; |
| Ak | 39° | Hon. | 3.36 | " " " " " " " |
| Hem | 59° | Hon. | 2.96 | " " " " " " " |
| Hem | 30° 15' | Hik. | 3.19 | " " " " " " " |

a kihi a kahi a komakai. Holo o keia apana aina he 1 Otea.

Kona Hawaii Sept 30. 1853.

J. Fuller
Luna ana aina.




Uku pau loa $4.00

W. L. Lee
G. M. Robertson
L. H. Smith
J. Kekaulahao

Honolulu Febeuari 18. 1853.

Helu 8218 Ikeike. Honokohauiki. Kona. Hawaii

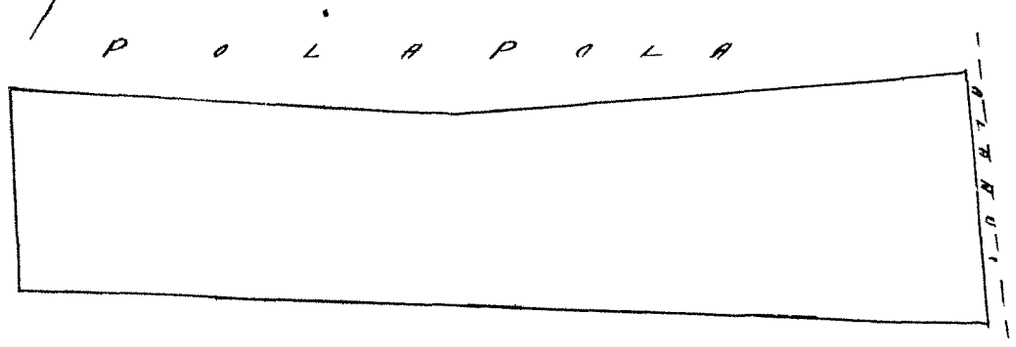
Ke aina o Ikeike ma Honokohauiki, Kona, Hawaii,
Eluomaka ma ke kihi Hema a e holo.

| | | | | |
|---|---|---|---|---|
| Hem | 33° 15' | Hik. | 2.68 | Kh. ma ke Alanui |
| Hem | 63° | Hon. | 10.40 | " " " aina o ke Konohiki. |
| Ak | 31° 15' | Hom | 2.17 | " " " " " " " |
| Ak | 64° | Hik. | 4.67 | " " " " " Polapola |
| Ak. | 56° 30' | Hik. | 5.54 | " " " " " " " |

a kihi a kahi a komakai, Holo o keia apana aina he 2 3/10 Oka.

Kona Hawaii Oct 1. 1852.

J. Fuller
Luna a ana aina.




0620

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Febeuari 18. 1853.

Helu 6105 Makaipoa + 6 Pl. 2 Kaalaea Koolaupoko Oahu

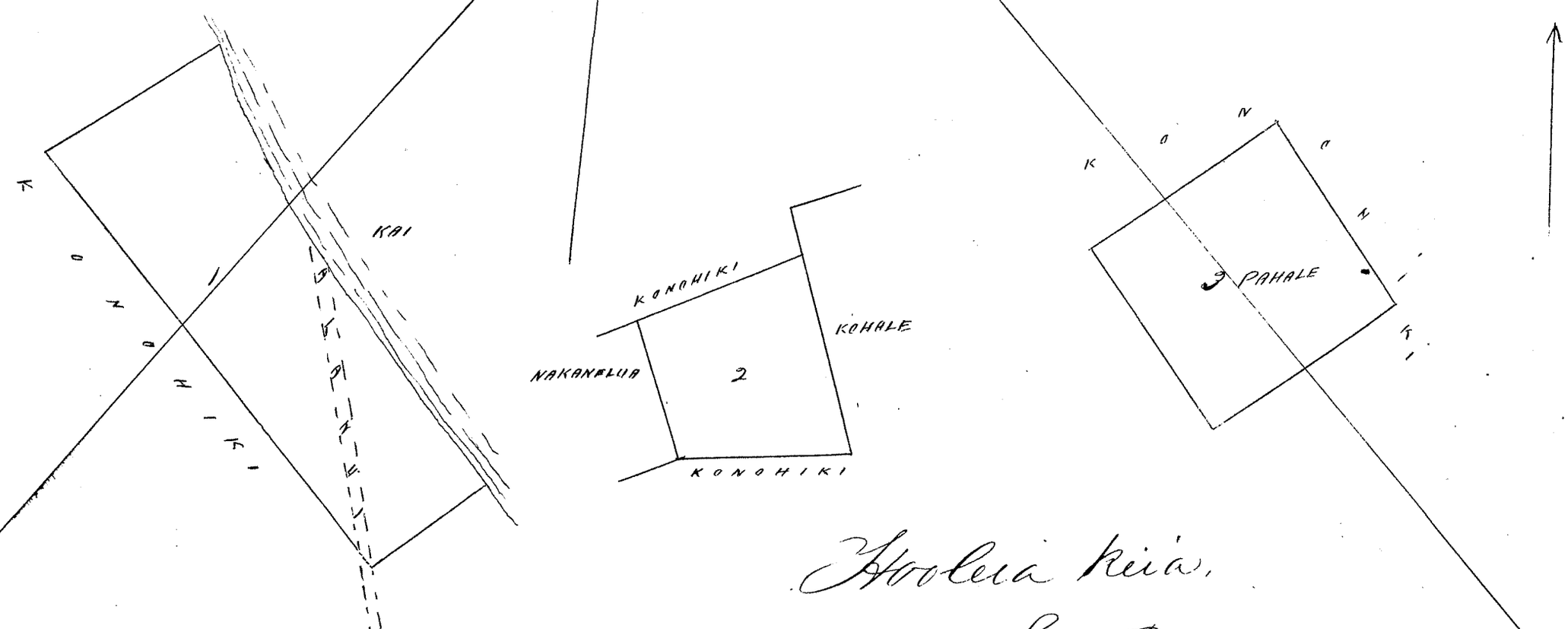
Apana 1. 2 Loi kalo. Ehoomaka ana ma ke kihi Hikina, a e holo ana,
Hem 49° Kom. 20 Pauku. Konohiki.
Ak. 44½ Kom. 740 " "
Ak 52° Hik. 290 " "
alaila, e pili ana i ke Kai, i ke kihi mua. 1 7/10 Eka.

Apana 2. Loi, Ehoomaka ana ma ke kihi Hema a e holo ana.
Hem 20° Hik. 290 Pauku, Kohale
Hem 82° Kom. 238 " Konohiki.
Ak 22° Kom 206 " Nakanalua.
Ak 62° Hik. 250 " Konohiki.
i ke kihi mua,- 58/100 Eka.

Apana 3. Pahale, Ehoomaka ana ma ke kihi Hema a e holo ana.
Ak 53° Hik. 158 Pauku Kekoi
Ak 37° Kom. 158 " Konohiki
Hem 53° Kom 158 " "
Hem 37° Hik. 158 " "
i ke kihi mua, 1/4 Eka.

Hebeuari 14. 1853.

A. F. Turner
Luna ana aina.




Hoolaa keia.

See Page 651.

Uku pau loa $6.00

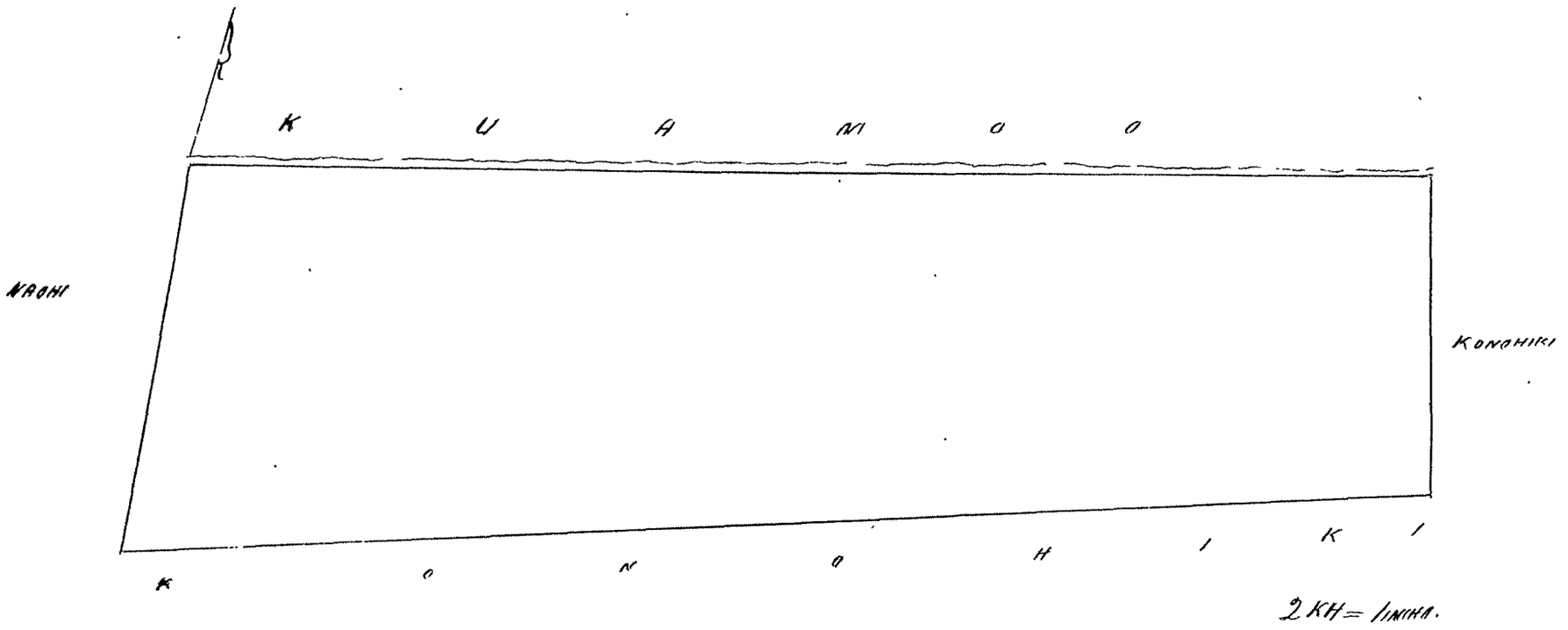
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Febeuari 19. 1853

622 Helu 10521 Puhihale Honokohaunui. Kona. Hawaii.

Ke aina o Puhihale ma Honokohaunui. Kona. Hawaii.
Ehoomaka ma ke kihi Kema a e holo.
Ak 7° Kom 4.80 Kh. ma ke aina o Naohi.
Ak. 73° Hik. 15.80 " " " Kuamoo.
Kem. 16°45' Hik. 23.90 " " " aina o ke Konohiki.
Kem 69°30' Kom. 16.10 " " " " " " "
Apana aina he 6 3/4 Eka.
J. Fuller.
Luna ana aina.

Kona Hawaii Sept-30. 1852.



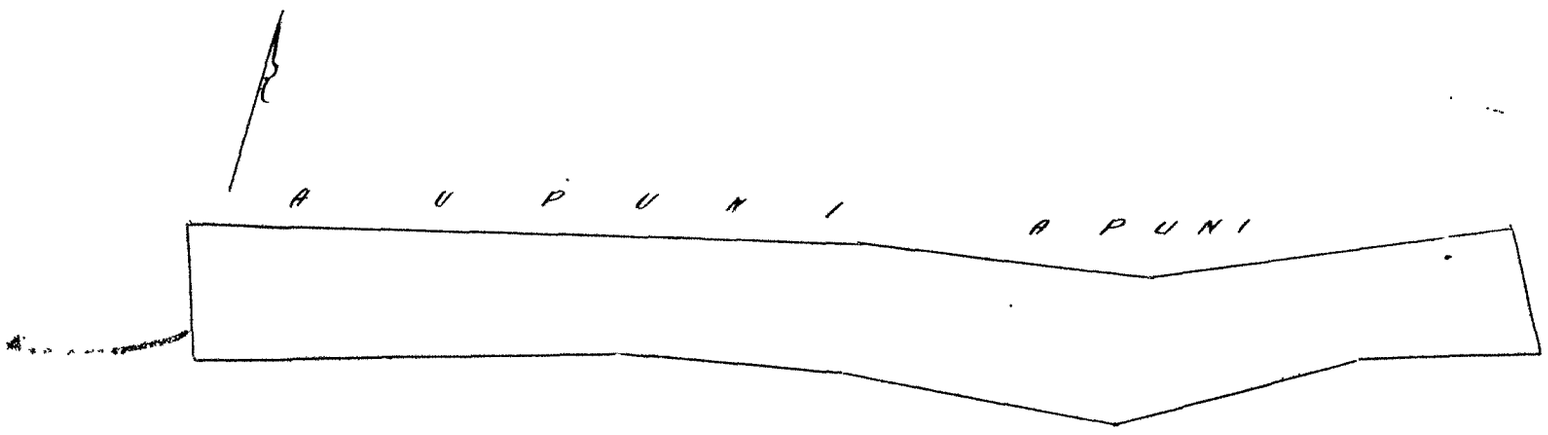

Ukupapau loa $7.00
W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 19. 1853.

Helu 7953. Kuahine Ahaukeae 2. Kona. Hawaii.

Ke aina o Kuahine ma Ahaukeae 2. Kona. Hawaii.
Ehoomaka ma ke kihi Komohana a e holo.
Kem. 17° Hik. 1.43 Kh. ma ke aina o ke Kupuni.
Ak 73° 15' Hik. 4.60 " " " " " " "
Ak 78°30' Hik 2.44 " " " " " " "
Ak 83°15' Hik. 2.99 " " " " " " "
Ak 60°15' Hik. 2.64 " " " " " " "
Ak 71°30' Hik. 1.99 " " " " " " "
Ak. 28°45' Kom 1.40 " " " " " " "
Kem 66°15' Kom 3.95 " " " " " " "
Kem 79°30' Kom 3.14. " " " " " " "
Kem 74°30' Kom 7.23. " " " " " " "
a hiki i kahi i homaka'i, Iloko o kia Apana aina he 2 Eka
J. Fuller.
Luna ana aina.

Kona Hawaii Sept-21. 1852.




2 KH. = 1 INIHA.

01622

Ukupau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Feberuari 19. 1853.

Helu 1968 Kahaunapa. Kuhauakeae 2 Kona. Hawaii.

Apana 1. Pa,- Ehoonaka ana ke kihi Kikina o kela Pa. a e hele ana. Hema 78° 15' Hem 134 Kap Konohiki. Akau 3° 00' Hom. 102 Kap. Akau, Akau 81° 45' Hik 134 Kap. Konohiki. Hem 3° 00' Hik. 95 Kap. Konohiki. a hiki i kahi i hoomaka'i.

Ua ia Apana 335. 5/10 Fathoms.

Nowemaba 1 1851. James Dillon,

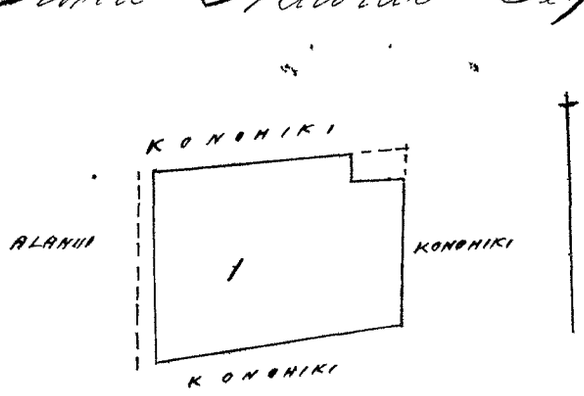
Apana 2. Keaina o Kahaunapa ma Kuhaukeae 1 Kona, Hawaii,
Ehoonaka ma ke kihi Hema a e hele.

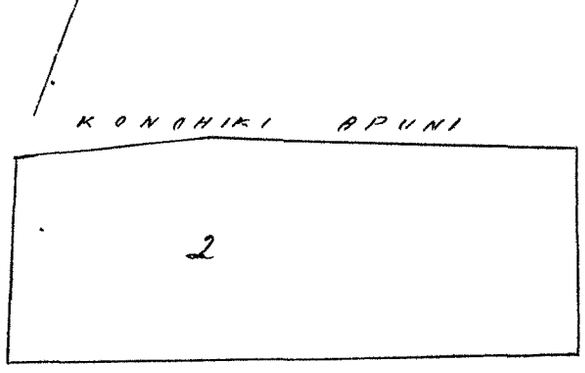
Hik 17° 30' Hom. 2,21 Fh ma ke aina o ke Konohiki;
Hik 64° Hik. 2,08 " " " " " " "
Akr 70° 30' Hik. 3,94 " " " " " " "
Hem 19° 45' Hik 2,22 " " " " " " "
Hem 69° 45' Hom, 6,10 " " " " " " "

a hiki i kahi i hoomaka'i. Oloko o keia Apana Aina he 1 4/10 Eka.

J. Fuller.
Luna ana Aina

Kona Hawaii Sept 21, 1852.




2 KH. = 1 INIHA.

Ukupau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Feberuari 19. 1853

Helu 1084. Kailikulani. Kuhauakeae 2 Kona Hawaii

Kealna o Kailikulani ma Kuhauakeae 2. Kona. Hawaii.
Ehoonaka ma ke kihi Kikina a e hele.

Akr 20° Hom 1,03 Fh ma ke aina o ke Kupuni.
Hem. 69° 15' Hom. 3,82 " " " " " " "
Hem 62° 30' Hom. 3,03 " " " " " " "
Hem 75° 15' Hom. 4,03 " " " " " " "
Hem 10° 30' Hik. 0,82 " " " " " " "
Akr 75° Hik. 5,85 " " " " " "
Akr 70° Hik. 4,26 " " " " " " "
Akr. 67° Hik. 4,73 " " " " " "

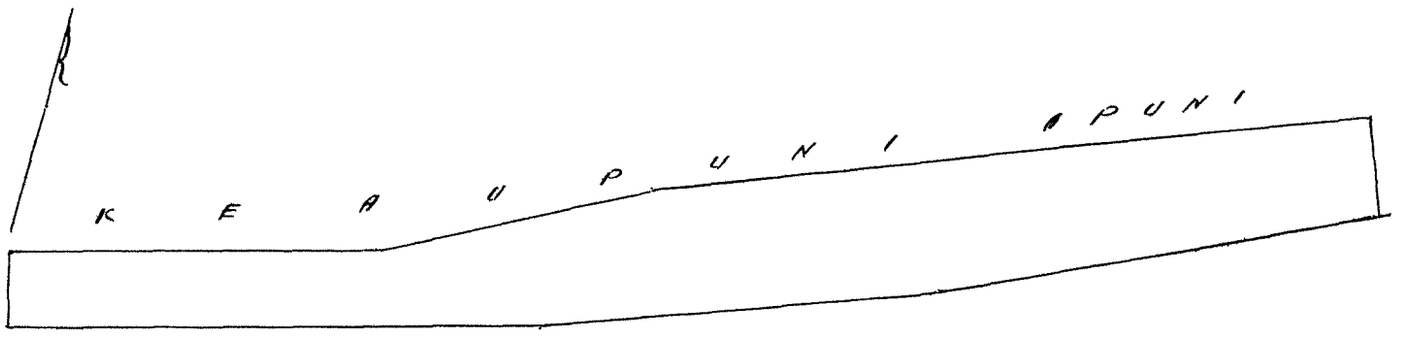
a hiki i kahi i hoomaka'i,- Oloko o keia Apana Aina he 1 6/10 Eka

J. Fuller
Luna Ana Aina

Kona Hawaii Sept 21, 1852.

0 1 6 2 3

624.




2 KH. = 1 INIHA

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Uku pau loa $4.00

W. L. Lee
G M Robertson
J. H. Smith
I Kekaulahao

Honolulu Febeuari 19. 1853.

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Helu 1075. Kaiamakini. Kuhauteae 1. Kona Hawaii.

Apana 1. Ke aina o Kaiamakini, ma Kuhauteae 1. Kona, Hawaii, Ehoomaka ma ke kihi Kikina a o holo

Ak 13° Kom. 1.43 Kih. ma ke aina o ke Komohiki,
Kem 70°45' Kom. 3.73 " " " " " " "
Kem 69° Kom. 8.46 " " " " " " "
Kem 17°15' Kik. 096 " " " " " " "
Ak 75°45' Kik. 5.05 " " " " " " "
Ak 68° Kik 2.00 " " " " " " "
Ak 69° Kik. 4.97 " " " " " " "

a hiki i kahi e hoomaka'i,- Ilako o keia Apana aina he 164/100 Eka.

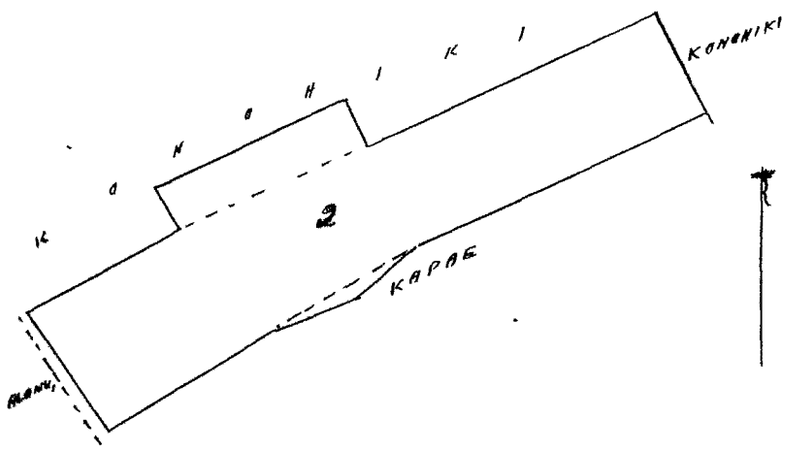
J. Fuller
Luna ana aina.

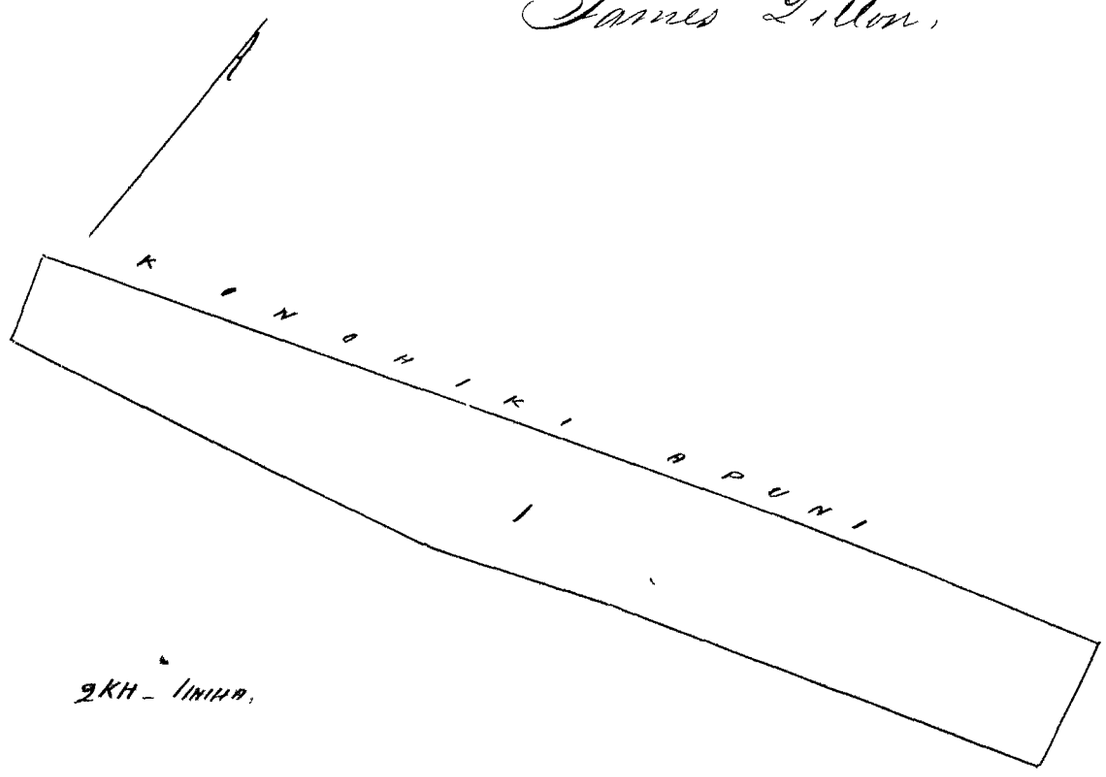
Kona Hawaii Sept 21. 1852.

Apana 2. Pa, ma Kuanaloli 6. Kona, Hawaii, Ehoomaka ma ke kihi Kikina o keia Pa, e holo ana, Kema 62°45' Kom. 172 Kap. Kapae, Kona 56°30' Kom. 197 Kap. Kapae, Akau 37°00' Kom. 78 Kap. Alanui, Akau 59°45' Kik. 94 Kap. Komohiki, Akau 62°45' Kik. 284 Kap. Komohiki, Kema 31°00' Kik. 60 Kap. Komohiki. a hiki i kahi e hoomaka'i, Ka ia Apana 170 Fathoms

James Dillon.

Honolulu, 1, 1851.




2 KH - 1 INIHA.

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Uku pau loa $5.00

W. L. Lee
G M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Febeuari 19. 1853

0624

Helu 7082. Kealuaka. Ahupuaa 1. Kona, Hawaii. 625.

Apana 1. Pa,- Ehoomaka ma ke kihi Hikina o keia Pa a e holo ana, Hema 67° 15' Kom. 70 Kap. Konohiki, Akau 25° 00 Kom 116 Kap. Konohiki, Akau 78° 45' Hik. 70 Kap. Konohiki. Hema 27° 00' Hik. 102 Kap. Konohiki, a hiki i kahi i hoomakaii

Nui ia Apana 209 Fathoms

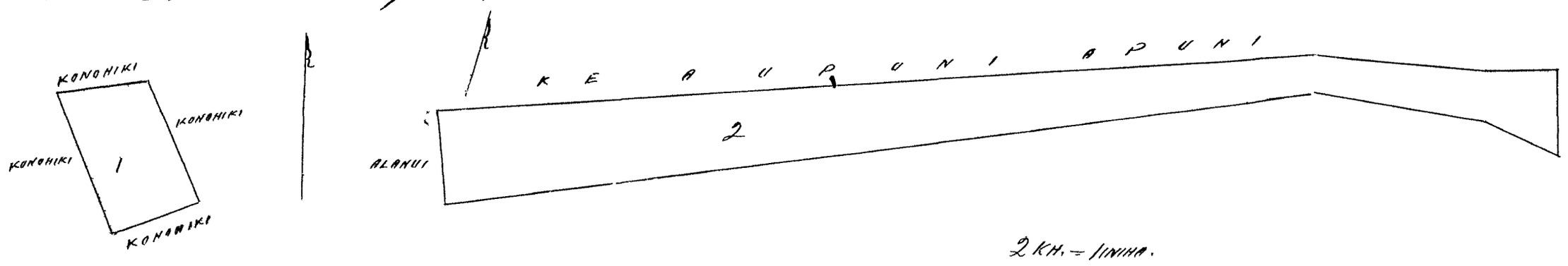
James Dillon.

Novemaba 1 1851.

Apana 2. Keaina o Kealuaka ma Ahupuaa 2. Kona Hawaii,
Ehoomaka ma ke kihi Hikina a e holo
Ak. 15° Kom. 1,29 Kh. ma ke aina o ke Alanui
Hem 74° Kom. 1.08 " " " " " " "
Hem 80°30' Kom. 2 63 " " " " " " "
Hem 71° 30' Kom. 13;30 " " " " " " "
Hem 18°30 Hik. 1 40 " " " Alanui "
Ak 68° Hik 13.26 " " " aina o ke "
Ak 85° Hik. 2.65 " " " " " " "
Hem 80° Hik. 1.24 " " " " " " "
a hiki i kahi i hoomakaii,- Iloko o keia Apana aina he 1 3/4 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Sept 21, 1852.




2 KH. = 1 INIHA.

Ukupau Loa $ 5. 00

W. L. Lee
G. M. Robertson
C. K. Smith
I Kekauluhoa

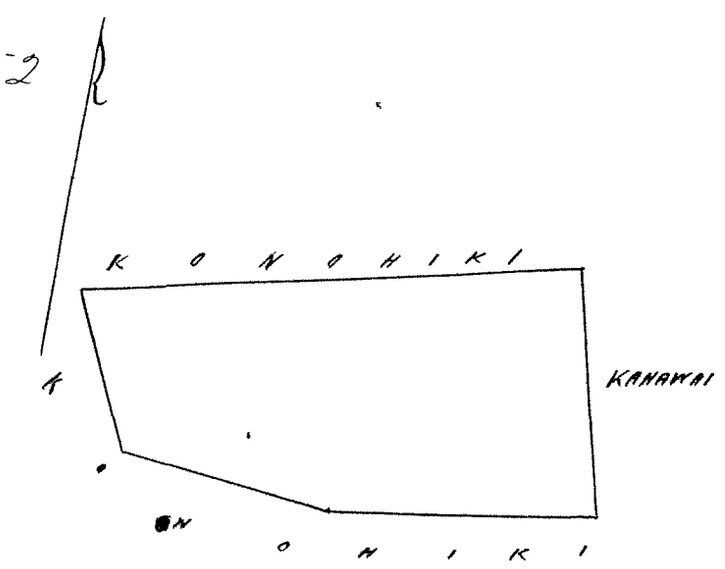
Honolulu Febewari 19. 1853.

Helu 6736 Loa ✓ Waiaha, Kona, Hawaii

Keaina o Loa ma Waiaha, Kona, Hawaii,
Ehoomaka ma ke kihi Komohana a e holo,
Hem 24° 30' Hik 1.78 Kh. ma ke aina o ke Konohiki,
Hem 83° Hik. 2,27 " " " Kahawai,
Ak 82° 15' Hik. 2.88 " " " "
Ak 12°30' Kom 2.65 " " " aina o ke Konohiki,
Hem 80° Kom. 5.34 " " " " " "
a hiki i kahi i hoomakaii,- Iloko, o keia Apana aina he 1 2/10 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Sept 16. 1852




2 KH. = 1 INIHA

626

Uku-pau Loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 19. 1853.

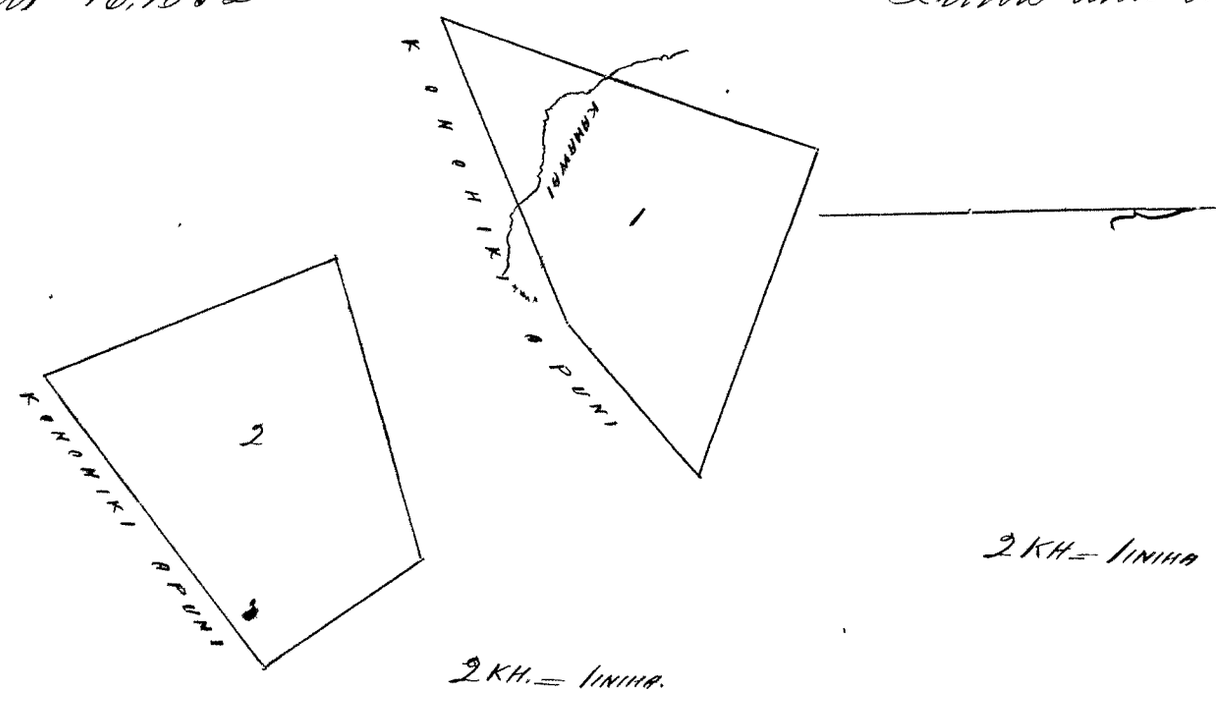
Helu 6402. Kanahele. | Waiaha 2. Kona. Hawaii.

Apana 1. Ke aina o Kanahele ma Waiaha 2. Kona. Hawaii,
Choomaka ma ke kihi Akau a e holo.
Hem 21° Kom. 4.28 Hik. ma ke aina o ke Komohiki,
Ak. 69° 15' Hik. 3.50 " " " " " " "
Ak. 50° 30' Hik. 2.11 " " " " " " "
Ak. 67° Kom. 3.72 " " " " " " "
a hiki i kahi i hoomaka'i,- Iloko o keia Apana aina he 8/10 Eka.

Apana 2. Ke Pahale me aina, Choomaka ma ke kihi Hema a e holo.
Ak 55° 30' Hik. 3.84 Hik. ma ke aina o ke Komohiki.
Ak 31° 30' Kom. 2.02 " " " " " " "
Hem 75° 30' Kom. 3.32 " " " " " " "
Hem 21° 15' Hik. 3.36 " " " " " " "
a hiki i kahi i hoomaka'i,- Iloko o keia Apana he 9/10 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Sept 16. 1852




2 KH.= 1 INIHA.

2 KH.= 1 INIHA

Uku-pau Loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu Februari 19. 1853.

Helu 1413 Kana. ✓ 2/6/16 Kamoku 1. Waikiki. Kona Oahu.

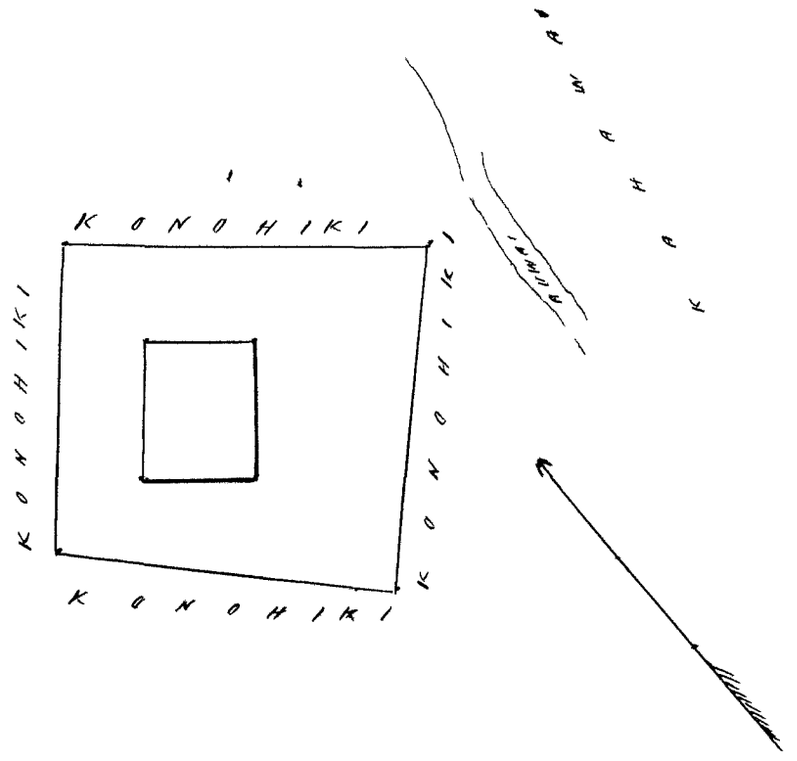
Apana 2. Pahale ma Kamoku 1. Waikiki. Oahu.
Choomaka ma ke kihi Akau o keia, Choko ana Hema 48° 15' Hik. 98 Pauku, kihi, a me Hema 47° 15' Hom. 93 Pauku, kihi, a me Akau 42° Hom. 92 Pauku, kihi, a me Akau 42° 30' Hik. 81 Pauku, a puni i ke Komohiki, ma kahi i hoomaka'i,

10 1/2 Anana,

Februari 12. 1853,

L. P. Kaiana
Mea ana

See Page 619 Volm 6. Awards Books.




2. Iniha = Kaulahao.

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Ukupauloa $2.00)

W. L. Lee
G. M. Robertson
J. Kukaulahao
J. H. Smith

Honolulu Februari 21. 1853.

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Helu 1912. Kanáu. Waiaha 2. Hona. Hawaii.

He aina o Kanau ma Waiaha 2. Hona. Hawaii,
Ehoonaaka ma ke kihi Hema a e holo

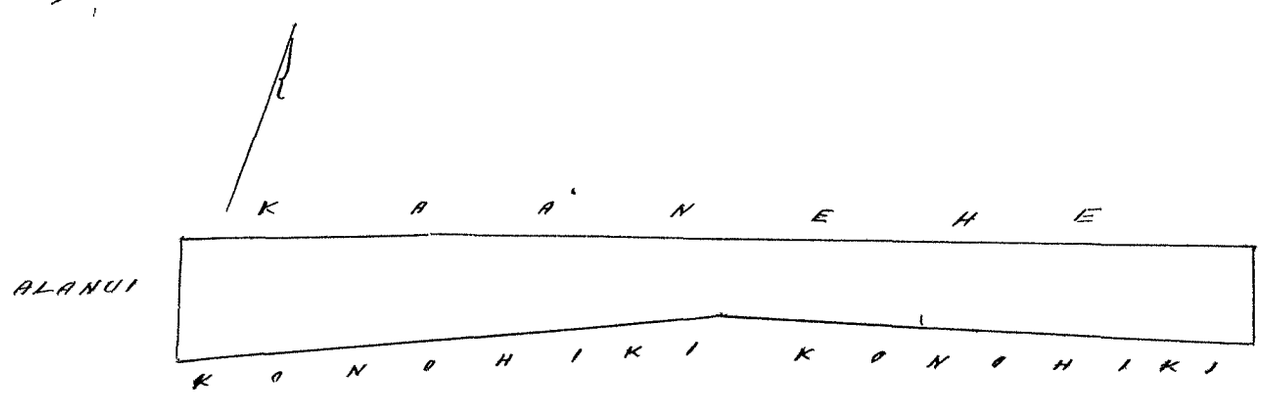
| | | | | | |
|---|---|---|---|---|---|
| Ak | 16° 15' | Kom. | 1,33 | Kh. ma ke | Alanui; |
| Ak | 70° 45' | Kik. | 2,66 | " " " | aina o Kaaneke, |
| Ak, | 72° 30' | Kik. | 8,83 | " " " " " | " |
| Hem | 15° 15' | Kik. | 1,05 | " " " " " | Konohiki, |
| Hem | 75° | Kom. | 5,78 | " " " " " | " |
| Hem | 68° | Kom | 5,84 | " " " " " | " |

a hiki i kahi o kumukaa,- Iluka o kela Apana aina he 12/10 Eka.

J. Fuller.
Luna ana aina.

Hona Hawaii Sept 16. 1852.

Kapa. Patent 1903




2KH. = IINIHA.

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Ukupauloa $4.00)

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kukaulahao

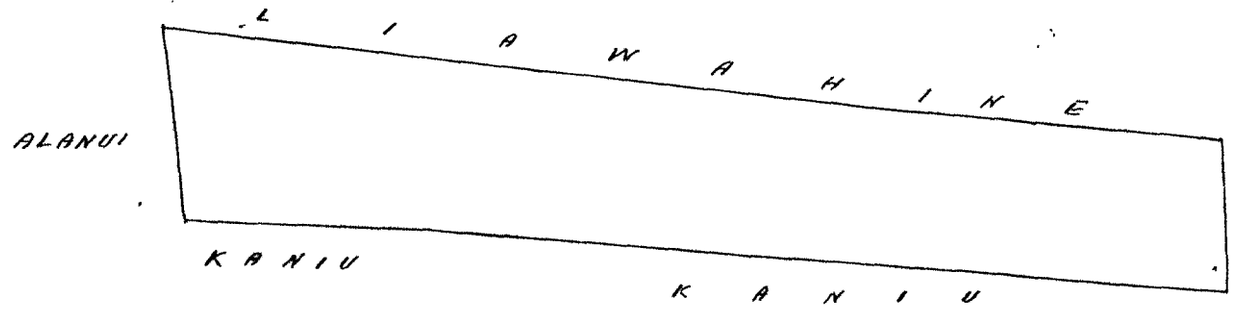
Honolulu Februari 21. 1853.

628 Helu 1913 Kaanehe / Kuiaha 2. Kona. Hawaii.

He aina o Kaanehe ma Kuiaha 2. Kona. Hawaii.
Ehowmaka ma ke kihi Kona a e holo.
Ak 2½° Kom. 2,10 Kih. ma ke Alanui.
Ak. 74°30' Kik. 8,53 " " " aina o Lawahine.
Ak. 76°45' Kik. 3,14 " " " " " "
Kem 24°30' Kik. 1,65 " " " " " Konohiki.
Kem 72°30' Kom 8,83 " " " " " Kanu.
Kem 70°45' Kom. 2,66 " " " " " "
a hiki i kahi i hoomaka ai. Loko o keia Apana aina he 2 1/10 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii. Sept 16. 1852.



2 KH. = 1 INIHA

Uhu pau Loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

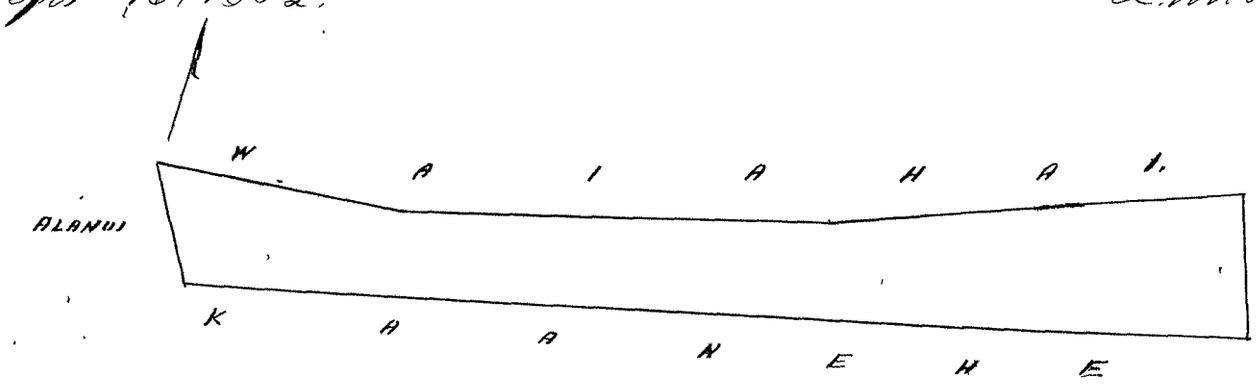
Honolulu Februari 21. 1853

Helu 1912 C. Lawahine. Kuiaha 2. Kona. Hawaii

He aina o Lawahine ma Kuiaha 2, Kona, Hawaii,
Ehowmaka ma ke kihi Konohana a e holo.
Kem 28° Kik. 1,35 Kih. ma ke Alanui,
Ak 74°30' Kik. 8,53 " " " aina o Kaanehe,
Ak. 76°45' Kik. 3,14 " " " " " "
Ak. 18°30' Kom. 1,56 " " " " " Konohiki.
Kem 68°15' Kom. 4,61 " " " " " Kuiaha 1.
Kem 72°45' Kom. 4,68 " " " " " "
Kem 84°15' Kom 2,69 " " " " " "
a hiki i kahi i hoomaka ai,- Loko o keia Apana aina he 1 3/10 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Sept 16. 1852.



2 KH. = 1 INIHA.

Uhu pau Loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith.
J. Kekaulahao

Honolulu Februari 21. 1853.

Helu 1337 Kaaikoele. Kapa 3. Kona. Hawaii.

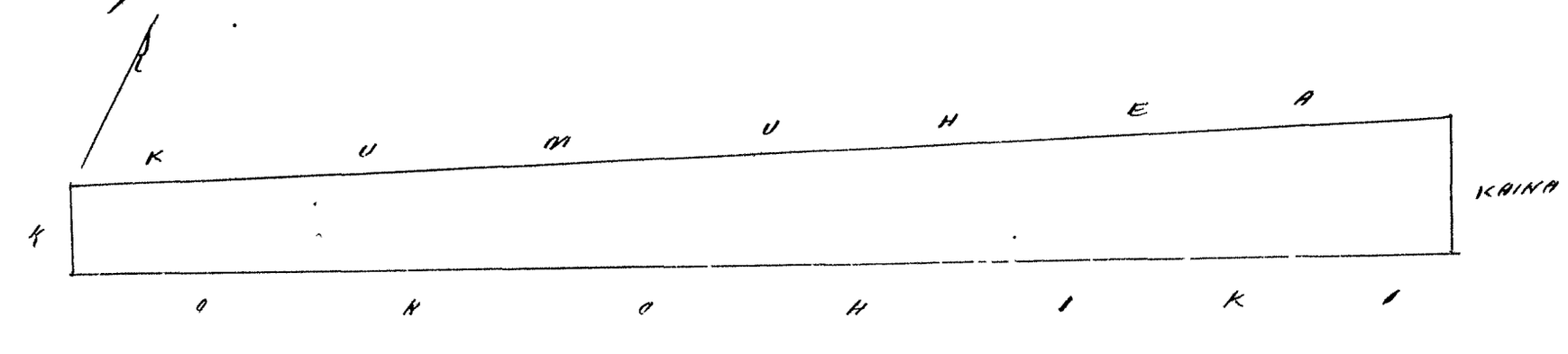
Ke aina o Kaaikoele ma Kapa 3. Kona. Hawaii,
Ekoomaka ma ke kihi Komohana a e hele.

Kem 26° Kik. 1.06 Kh ma ke aina o ke Konohiki,
Ak 61°15' Kik. 16.50 " " " " " " "
Ak 28°45' Kom. 1.6; " " " " " Kaina
Kem 59°30' Kom. 16.45 " " " " " Kumukea,

a hiki i kahi i komakaii,- Iloko o keia Apana aina he 2 9/10 Eka.

J. Fuller.
Luna aina

Kona Hawaii Sept 22. 1852




Upu pau ole $5.00

W. L. Lee
G. M. Robertson
J. H Smith
J. Kekaulahao

Honolulu Februari 21. 1853.

Helu 1345. Kahualaalaau. Kapa 3. Kona. Hawaii.

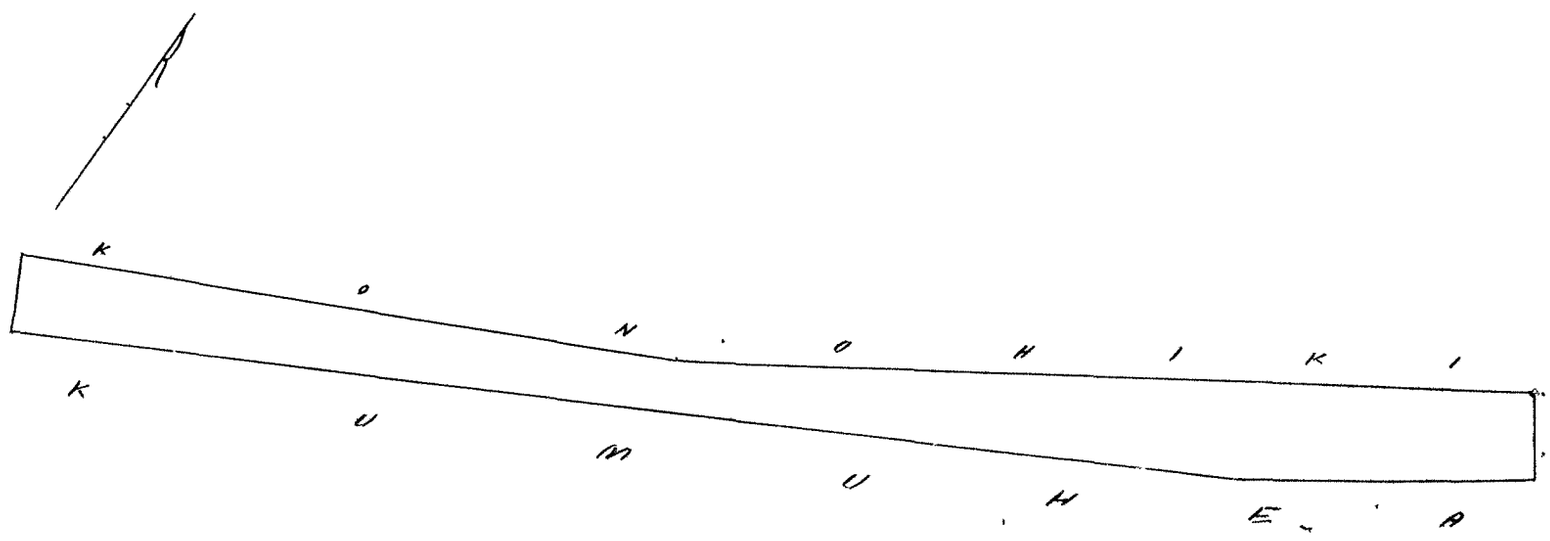
Ke aina o Kahualaalaau ma Kapa 3. Kona. Hawaii.
Ekoomaka ma ke kihi Kikina a e hele.

Kem 55° Kom 3.11 Kh. ma ke aina o Kumukea.
Kem 60° 15 Kom 13.26 " " " " " "
Ak 27°30' Kom 0.87 " " " " " Konohiki,
Ak 64° Kik 7.15 " " " " " "
Ak. 56°15' Kik. 9.17 " " " " " "
Kem 35° Kik. 0.94 " " " " " "

a hiki i kahi i komakaii,- Iloko o keia Apana aina he 1 47/100 Eka,

J. Fuller
Luna aina.

Kona Hawaii Sept 22, 1852,




Upu pau ole $4.09

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 21 1853

0629

630

## Helu 1368 Kamakahue / [illegible] Kiopu 3. Kona. Hawaii.

See Page 632. of this Books

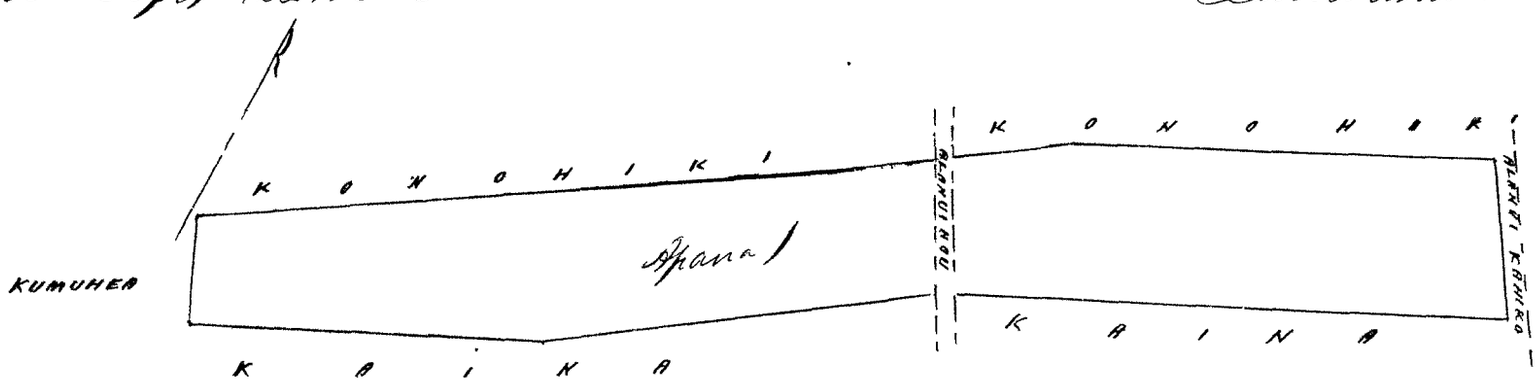
Kaina o Kamakahue ma Kiopu 3. Kona, Hawaii,
Choomaka ma ke kihi Kikina ae holo.

Ap. 1. Ak 31° 30' Kom 1.74 Kh. ma ke Alanui nua,
Kem 64° Kom. 4.57 " " " aina o ke Kanikiki,
Kem 56° Kom 2,38. " " " " " " "
Kem 58°. Kom. 7.04 " " " " " " "
Kem 24' Kik. 1.00 " " " " " Kumukea,
Ak. 65° Kik. 3.83 " " " " " Kaina,
Ak. 55° Kik. 4.25 " " " " " "
Ak. 64°30' Kik. 6.25 " " " " " "
a hiki i kahi i komakai,- Loko o keia Apana aina he 2 18/100 Eka,

J. Fuller
Luna aina aina.

Kona Hawaii Sept 22. 1853.

See Page 632.




Ukupau loa $5.00

W. L. Lee
J. M. Robertson
J. K. Smith
C. Kekaulahao

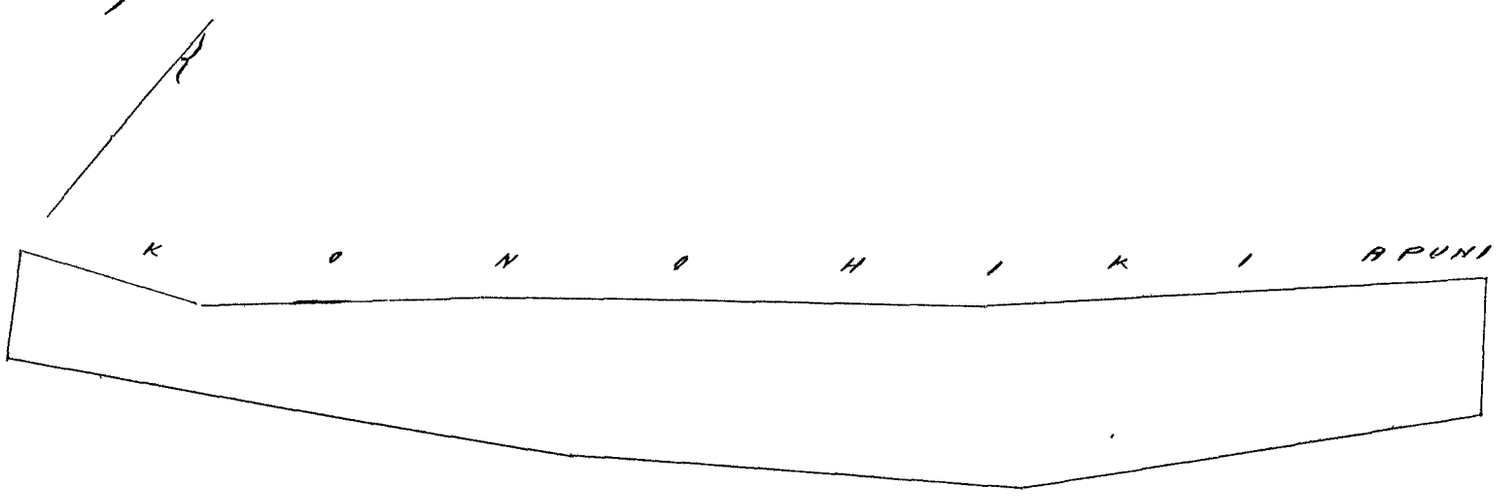
Honolulu Febeuari 21. 1853.

## Helu 1380 Kamakahi / Kiopu 1. Kona. Hawaii.

Ke aina o Kamakahi ma Kiopu 1. Kona, Hawaii,
Choomaka ma ke kihi Akau a e holo
Kem 36° 30' Kik 1.44 Kh. ma ke aina o ke Konohiki.
Kem 40° 15' Kom. 5,00 " " " " " " "
Kem 53° 45' Kom. 6.89 " " " " " " "
Kem 59° Kom. 6.17 " " " " " " "
Ak 33° 45' Kom 1.19 " " " " " " "
Ak 66° Kik. 2,02 " " " " " " "
Ak. 48° 15' Kik. 3.08 " " " " " " "
Ak. 53° Kik. 3,35 " " " " " " "
Ak. 46°30' Kik. 3.42 " " " " " " "
a hiki i kahi i komakai,- Loko o keia Apana aina he 2 35/100 Eka.

J. Fuller
Luna aina aina.

Kona Hawaii Sept 23. 1853



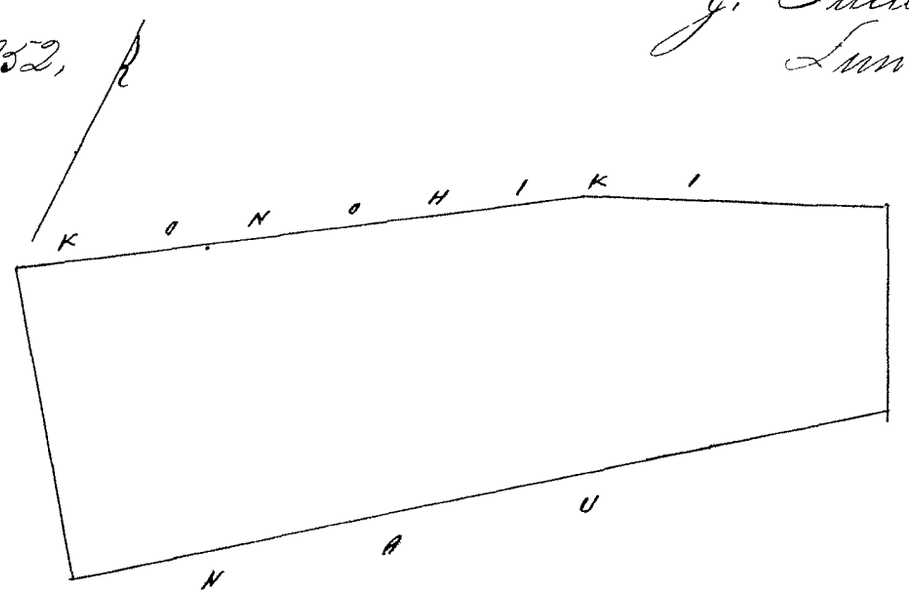
Uku pau loa $5.00)
W. L. Lee
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu Pelemuari 21 1853

Helu 9919 Laenui Kerpu 1. Kona. Hawaii.

Ke aina o Laenui ma Kerpu 1. Kona, Hawaii.
Ehowalka ma ke kihi Kema a e hele.
Ak 37° 30' Kom. 3.39 Hh. ma ke aina o ke Kinohiki.
Ak. 54° 30' Kik. 6.17 " " " " " " "
Ak. 64° 15' Kik. 3.25 " " " " " " "
Kem 28° Kik. 2.18 " " " " " " "
Kem 50° Kom 9.00 " " " " " Nau,
a hiki i kahi i hoomaka'i,- Iloko o keia apana aina he 2 65/100 Eka
J. Fuller-
Kona ana aina.

Kona Hawaii Sept- 22, 1852.




2KH. = 1INIHB.

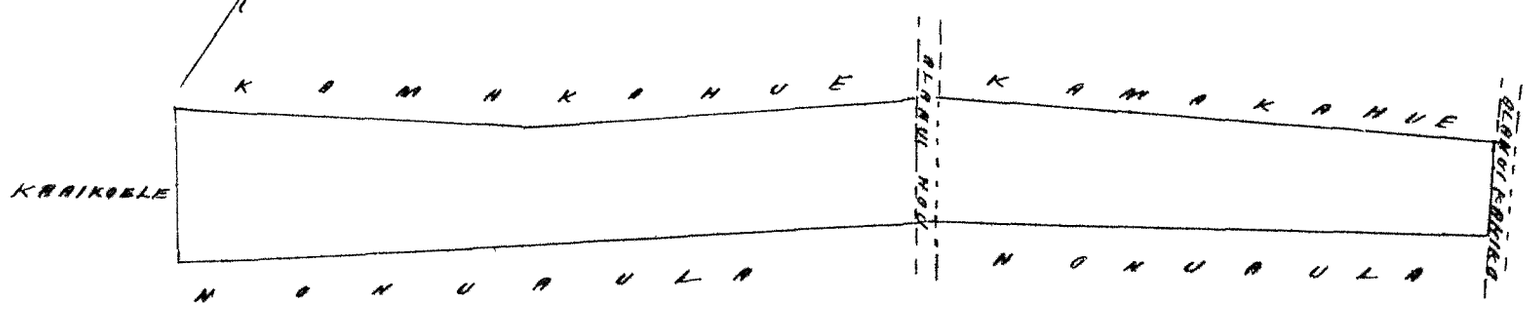
Uku pau loa $5.00
W. L. Lee
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu Pelemuari 21. 1853

Helu 9346 Kaina Kerpu 3. Kona. Hawaii.

Ke aina o Kaina ma Kerpu 3 Kona, Hawaii.
Ehowalka ma ke kihi Kikina, a e hele.
Ak. 24° 30' Kom 1.02 Hh. ma ke Alanui Kahiko.
Kem 64° 30' Kom. 6.25 " " " aina o Kamakahue,
Kem 55° Kom 4.25 " " " " " "
K... 65° Kom 3.83 " " " " " "
Kem 28° 45' Kik. 1.63 " " " " " Kaaikoele,
Ak. 58° 15' Kik. 8.26 " " " " " Honuaula,
Ak. 61° Kik 5.94 " " " " " ",
a hiki i kahi i hoomaka'i,- Iloko o keia Apana aina he 1.8/10 Eka,
J. Fuller
Luna ana aina.

Kona Hawaii Sept 2a. 1852.




2KH. = 1INIHB.

632

Ukupau 1 oa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Pepeluari 21. 1853

Helu 1368 Kamakahiki Kepau 3. Kona. Hawaii.

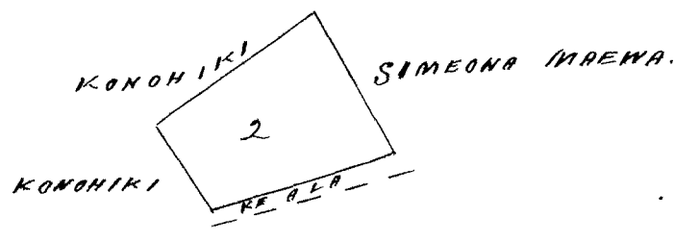
From Page 630

Apana 2, Pa,- Ehuamaka ma ke kihi Akau i kela Pa, a e holo ana Kema 35° 0' Kik. 88 Kap. Simeona Mawa, Kema 69° 0' Kom 104 Kap. ke Ala, Akau 38° 15' Kom 52 Kap. Konohiki. Akau 50° 00 Kik. 105 Kap. Konohiki, a hiki i kahi i hoomaka ai.

Eia Apana 205 3/10 Kathoms,
James Dillon.

Pepeluari 1. 1853.

From Page 630.




Ukupau 1 oa $1.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Pepeluari 21. 1853

Helu 1026. Kuu Kepau 1. Kona. Hawaii.

Ke aina o Kuu ma Kepau 1 Kona. Hawaii.

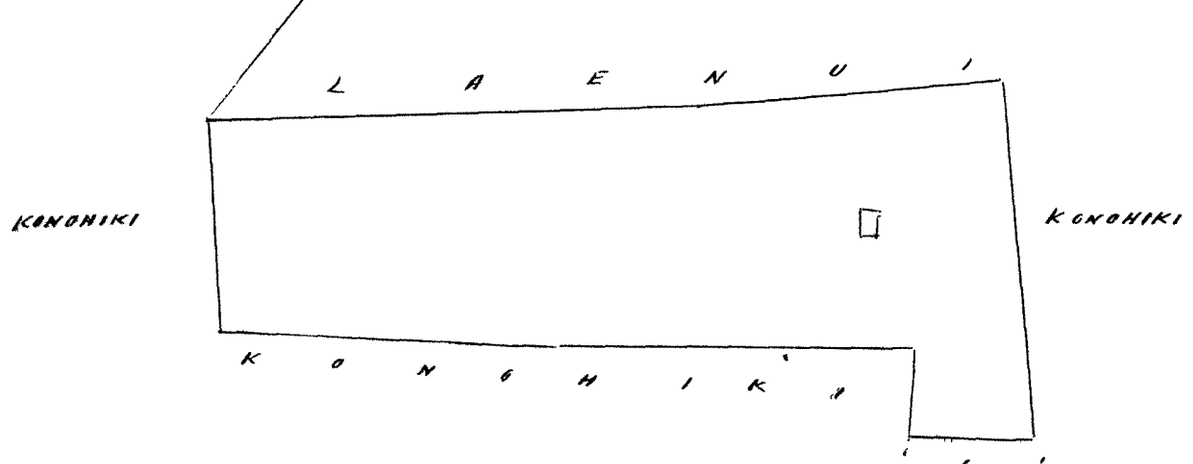
Ehuamaka ma ke kihi Akau a e holo.

Kem 47° Kom. 13.34 Kik. ma ke aina o ke Konohiki.
Kem 50° Kom. 5.34 " " " " " Kaemii.
Kem 41° Kik. 2.31 " " " " " Konohiki
Kk. 54° Kik. 3.70 " " " " " "
Kk. 51°45' Kik. 3.90 " " " " " "
Kem 34°30' Kik. 0.94 " " " " " "
Kk 53° 30' Kik. 1.35 " " " " " "
Kk. 44° Kom. 3.89 " " " " " "

a hiki i kahi i hoomaka ai;- ( Aloko o kela Apana aina he 2 35/100 Eka.

Kona Hawaii Sept 29. 185-?

C. Fuller
ka aina.




2KH.= 1INIHA.

Ukupau 1 oa. $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Pepeluari 21. 1853

Helu 9887 Moleai Kepuhi Kona. Hawaii.

Ke aina o Moleai ma. Kepuhi 1. Kona. Hawaii
Ehoomaka ma ke kihi Hikina a e hoi.
Hem 50° Hom. 3,60 Hk. mai ke aina o ke Komohiki.
Hem 47°45' Hom. 4.18 " " " " " " Aulike.
Hem 38° Hom 1,00 " " " " " " "
Hem 33° Hik. 2,45 " " " " " ke Komohiki.
Ak 49°30' Hik. 9.10 " " " " " " "
Ak. 38°45' Hom 2,64 " " " " " " "
a hiki i kahi i hoomaka ai,- Ilalo o keia Apana aina he 2 3/10 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Sept 24. 1852.

AULIKE i KONO

2 KH. = 1 INIHA

Olelo pau loa $5.00

W. L. Lee
G. M. Robertson
C. K. Smith
I. Kekaulahao

Honolulu Februari 21 1853.

Helu 9464 Keauehuaole. Kepuhi 1. Kona. Hawaii.

Ke aina o Keauehuaole ma. Kepuhi 1. Kona. Hawaii.
Ehoomaka ma ke kihi Hikina a e hoi.
Ak 30°15' Hom. 1,05 Hk. ma ke aina o ke Komohiki.
Hem. 56° Hom 8.85 " " " " " " "
Hem 47° Hom 6.56 " " " " " " "
Hem 36° Hik. 1.55 " " " " " " "
Ak 54°30 Hik. 4.99 " " " " " " "
Ak 48° Hik. 10.30 " " " " " " "
a hiki i kahi i hoomaka ai,- Iloko o keia Apana aina he 2 7/10 Eka.

J. Fuller.
Luna ana aina.

Kona Hawaii Sept 22. 1852

KONOHIKI APUNI

2 KH. = 1 INIHA

Olelo pau loa $5.00

W. L. Lee
G. M. Robertson
C. K. Smith
I. Kekaulahao

Honolulu Februari 21. 1853

634 Helu 1460. Kumukea / Kepa 3. Kona. Hawaii.

Ke aina o Kumukea ma Kepa 3. Kona. Hawaii.

Ehoomaka ma ke kihi Hikina a e hoi

Ak 24° Kom 1.10 Kh ma ke aina o Kamakahue.
Kem 55° Kom 3.11 " " " " " " Kahualaalaau.
Kem 66°15' Kom 13.96 " " " " " "
Kem 19°30' Kik 1.21 " " " " Kai kiki
Ak 59°30' Kik 1645 " " " " Kaaikoele.

a hiki i kahi i hoomaka'i,- Iloko o keia Apana aina he 1 65/100 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Sept-22. 1852.

KAHUALAALAAU

KONOHIKI — KAMAKAHUE.

KAAIKOELE

2KH.=1INIHA.

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu Febemari 21. 1853.

Helu 1467 Kapalaululu. / Kepa 2. Kona. Hawaii.

Ke aina o Kapalaululu ma Kepa 2. Kona. Hawaii

Ehoomaka ma ke kihi Komohana a e hoi.

Kem 47° 30' Kik. 1.14 Kh. ma ke aina o ke Aupuni.
Ak 58° 45' Kik. 2.76 " " " " " " "
Ak. 57° 15' Kik. 4.76 " " " " " " "
Ak. 41° Kom 2.26 " " " " " " "
Kem. 17° Kom. 1.98 " " " " " " "
Kem 55° Kom. 2.50 " " " " " " "
Kem 37°30' Kom 3.25 " " " " " " "

a hiki i kahi i hoomaka'i,- Iloko o keia Apana aina he 1½ Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Sept 24. 1852.

AUPUNI

AUPUNI

2KH.=1INIHA.

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu Febemari 21. 1853

635.

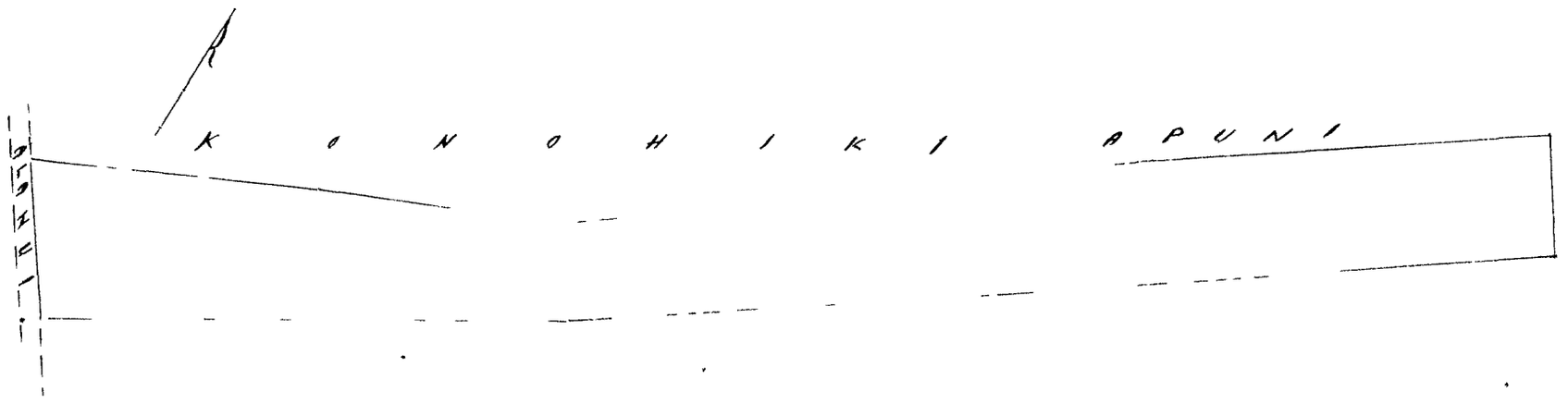
## Helu 8212 Kalino. ✓ Kuleana Kona. Hawaii.

Ke aina o Kalino ma Kuleana Kona. Hawaii,
E hoomaka ma ke kihi Komohana a e hoi,

Kem 36° 30' Hik. 1.83 Kh. mai ke Alanui.
Ak. 58° Hik 6.11 " " " aina o ke Konohiki.
Ak. 54° Hik. 11.50 " " " " " " "
Ak. 34° 45' Hom 1.42 " " " " " " "
Kem 55° 45' Hom 4.83 " " " " " " "
Kem 51° 30' Hom. 6.67 " " " " " " "
Kem 65° 30' Hom 2.90 " " " " " " "
Kem 62° 45' Hom 3.37 " " " " " " "
a hiki i kahi o hoomaka i, — Ilaila o keia Apana aina he 2 47/100 Eka.

J. Fuller—
Luna ana aina.

Kona Hawaii Sept-22. 1852.




Uku pau Ia $5.00

W. L. Lee
G. M. Robertson
S. N. Smith
I. Kekaulahao

Honolulu Februari 21. 1853.

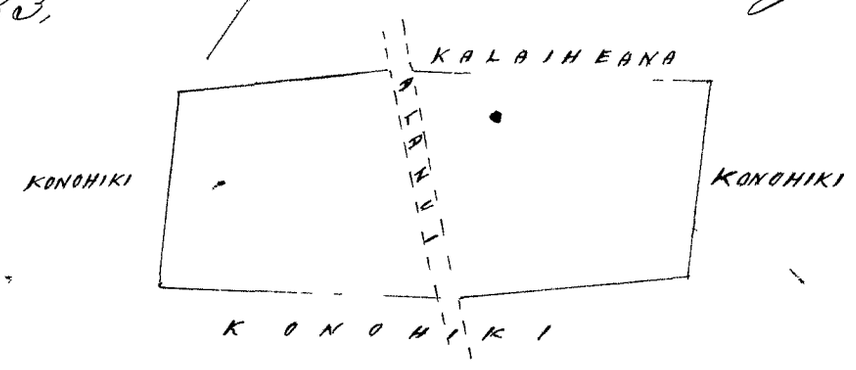
## Helu 9242 B. Kapuhaku. ✓ Kuleana 3. Kona. Hawaii.

Ke aina o Kapuhaku ma Kuleana 3. Kona Hawaii,
E hoomaka ma ke kihi Kema o e hoi,

Ak 29° 30' Hom 2.07 Kh. ma ke aina o ke Konohiki.
Ak. 47° 15' Hik. 2.24 " " " " " " Kalaiheana.
Ak. 55° 45' Hik. 3.44 " " " " " "
Kem 10° 30' Hik. 2.08 " " " " " ke Konohiki,
Kem 18° 45' Hom. 2.70 " " " " " " "
Kem. 55° 15' Hom 3.04 " " " " " " "
a hiki i kahi o hoomaka i, Ilaila o keia Apana Aina he 1 1/4 Eka.

J. Fuller.
Luna ana aina

Kona Hawaii Sept 22. 1853.




Uku pau Ua $4.00

W. L. Lee
G. M. Robertson
S. N. Smith
I Kekaulahao

Honolulu Februari 21. 1853.

636 Helu 1198 Kukahuna. Omuli 1. Kona. Hawaii.

Ke aina o Kukahuna ma ka Ili o Kapuaawaha,- Omuli 1. Kona. Hawaii.
Ehuomaka ma ke kihi Akau a e holo.
Hem 25° Hik. 1.09 Hh. ma ke aina o ke Konohiki.
Hem 61° Hom. 8.00 " " " " " " "
Ak. 12° Hom 1.07 " " " " " " "
Ak. 61° Hik. 8.30 " " " " " " "
a hiki i kahi i hoomaka'i,- Iloko o keia Apana aina a, he 9/10 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Dekemaba 1. 1852.

KONOHIKI APUNI

2KH.= 1INIHA

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekeulahao

Honolulu Feberuari 21. 1853.

Helu 1204. Kapoi. Omuli 1. Kona. Hawaii.

Apana 1. Ke aina o Kapoi ma Omuli 1. Kona, Hawaii.
Ehuomaka ma ke kihi Komohana a e holo.
Hem 28° Hik 1.72 Hh. ma ke aina o ke Konohiki.
Ak. 63° Hik. 5.70 " " " " " " "
Ak. 55° Hik. 4.72 " " " " " " "
Ak. 34° Hom. 1.02 " " " " " " "
Hem 55° Hom 4.56 " " " " " " "
Hem 70°15' Hom. 5.50 " " " " " " "
a hiki i kahi i hoomaka'i,- Iloko o keia Apana aina he 12/20 Eka.

Apana 2. Pahale, ma Omuli 2. Kona. Hawaii. Ehuomaka ma ke kihi Hikina Akau a e holo.
Ak 80° 45' Hom. 0.97 Hh. ma ke aina o ke Konohiki.
Hem. 1° Hik. 1.35 " " " " " " "
Ak. 77°15' Hik. 1.02 " " " " " " "
Ak 0°45' Hom. 092 " " " " " " "
a hiki i kahi i hoomaka'i,- he 1/10 Eka.

Kona Hawaii Dekemaba 1. 1852.

J. Fuller
Luna ana aina,

2

KONOHIKI APUNI

1

2KH.= 1INIHA

Uku pau loa $5.00
W. L. Lee
G. M. Robertson
S. K. Smith
J. Kekaulahao

Honolulu Iulai 21 1853

## Helu 6985 Kuniola. ✓ Omaopio. Kona. Hawaii

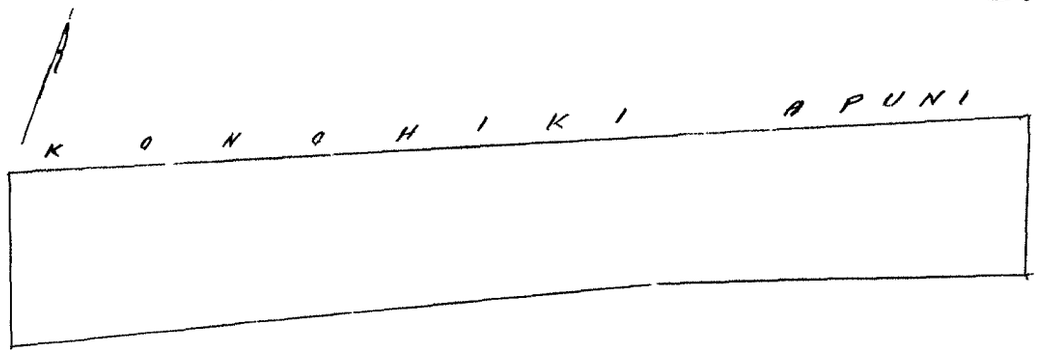
He aina o Kuniola ma ka Ili o Iliiva o Omaopio 2. Kona. Hawaii.
Ehoonaka ma ke kihi Komohana a e hulo.

Hem 20° Hik 1.87 Ili. ma ke aina o ke Konohiki
Ak. 65° Hik 7.10 " " " " " " "
Ak 68°30' Hik. 4.00 " " " " " " "
Ak. 17° Hom 1.70 " " " " " " "
Hem 67° Hom 11.09 " " " " " " "

a hiki i kahi i hoomakaii,- Iloko, keia Apana aina a me Pakale he 19/10 Eka

J. Fuller
Luna aina aina

Kona Hawaii Dekemaba 1, 1852.




2 KH. = 1 INIHA

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
S. K. Smith
J. Kekaulahao

Honolulu Iulai 21 1853

## Helu 9771 Panaunau. ✓ Omaopio Kona. Hawaii.

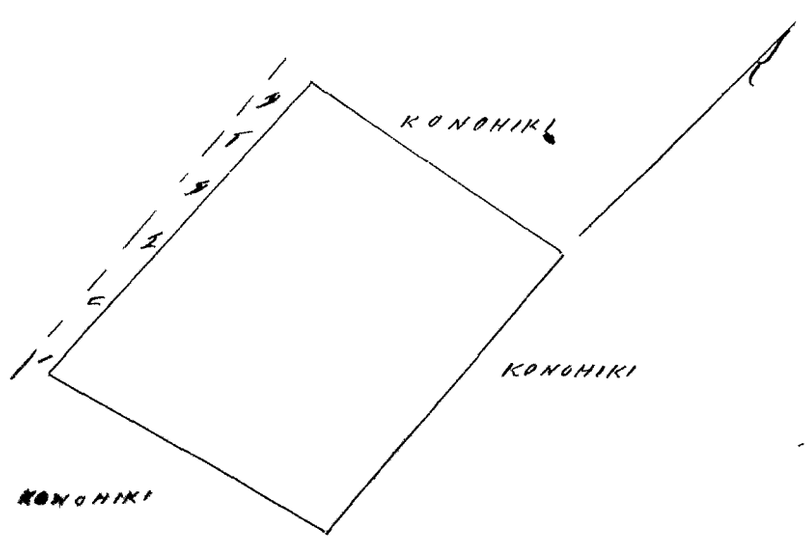
He aina o Panaunau ma Omaopio, Kona. Hawaii.
Ehoomaka ma ke kihi Komohana a e hulo

Hem 2° Hik. 4.26 Ili. ma ke Alanui Aupuni
Ak. 74°30' Hik 3.45 " " " aina o ke Konohiki.
Ak 4° Hom 4.06 " " " " " " "
Hem 77°30' Hom 3.27 " " " " " " "

a hiki i kahi i hoomakaii,- Iloko o keia Apana aina me 14/10 Eka,

J. Fuller
Luna aina aina

Kona Hawaii Dekemaba 1 1852.




2 KH. = 1 INIHA

638 Olelo pau loa $4.00)

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekauluhao

Honolulu Febemari 21. 1853.

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Helu 5692. Kaiwiakolea, Onouli, Kona, Hawaii

Ke aina o Kaiwiakolea ma ka Ili o Ohikimia Onouli, Kona, Hawaii.
Ehoomaka ma ke kihi Akau a e holo.
Hem. 25°30' Hik. 1.80 Kh. ma ke aina o ke Konohiki.
Hik. 64°45' Kom. 7.62 " " " " " " "
Ak. 30' Kom. 1.93 " " " " " " "
Ak 66°15' Hik. 7.72 " " " " " " "
a hiki i kahi i hoomaka, - Iloko o keia Apana aina he 14/100 Eka.

J. Fuller
Luna ana aina.

Kona Hawaii Dekemaba 1. 1852.

KONOHIKI APONI

2KH. - 1MHA

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Olelo pau loa $4.00)

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekauluhao

Honolulu Febemari 21. 1853

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Helu 8157 (2) Kalawaiaaki, Onouli, Kona, Hawaii

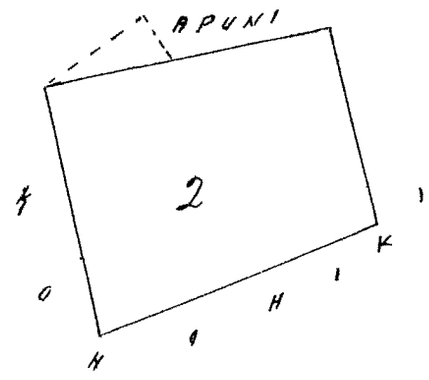
Ke aina o Kalawaiaaki ma ka Ili o Alapaiki, ma Onouli, Kona, Hawaii.
Apana 1. Ehoomaka ma ke kihi Akau a e holo.
Hem 30° Hik. 0.72 Kh. ma ke aina o ke Konohiki.
Hem 62°30' Kom. 4.60 " " " " " " "
Hem 76° Kom. 1.23 " " " " " " "
Ak. 27°45' Kom. 1.25 " " " " " " "
Ak. 70°30' Hik. 5.80 " " " " " " "
a hiki i kahi i hoomaka, - Iloko o keia Apana aina he 67/100 Eka.

Apana 2. Pahale ma Onouli, Kona, Hawaii. Ehoomaka ma ke kihi Akau a e holo. Hem 78°30' Kom. 2.12 Kh. ma ke aina o ke Konohiki.
Hem 14°15' Hik. 1.62 " " " " " " "
Hem 52°30' Kom 0.63 " " " " " " "
Hem. 31°15' Hik. 1.30 " " " " " " "
Ak 80° Hik. 2.70 " " " " " " "
Ak. 18°45' Kom. 3.17 " " " " " " "
a hiki i kahi i hoomaka, Iloko o keia Pahale he 3/4. Eka

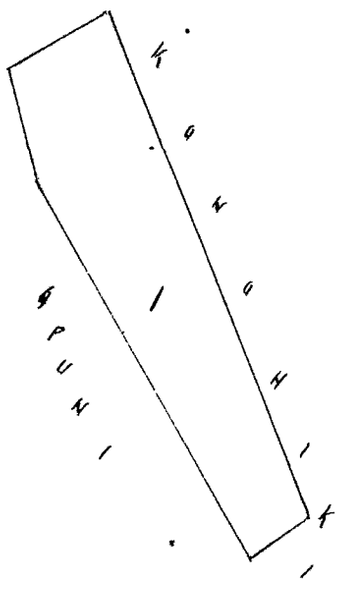
J. Fuller.
Luna ana aina

Kona Hawaii Novemaba 30 1852.

0 1 6 3 8




2 KIH. = 1 INIHA




2 KIH. = 1 INIHA

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Uku. puu Coa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Febeuari 21. 1853

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Helu 1446 Aoao [illegible] Kaikiki. Kona. Oahu.

Aina ma Kaikiki, Kona. Oahu.

Apana 2. Auwai ½ / Loi ma Kaimookahi. Ehoomaka ma ka Hapalua Auwai, e pili ana me Kao a me Kahele, a e holo Akau 41° Kik: 2 25/100 Kaulahao e mahele like ana i ka Hapalua Auwai kanu kalo me Kahele, a hiki i ko Kekahuna,- Alaila Hema 46° Kik: 2 26/100 Kaulahao ma kuauna o keia me ka Loi o Kekahuna a hiki i ka Oki Auwai Liilii,- Alaila Hema 43° Kom: 2 25/100 Kaulahao ma ka Lihu Akau o ia Auwai me ka aina i olelo ia no Kahanaumaikai a hiki i ko Kao no Kauhao,- Alaila Akau 46° Kom; 2 25/100 Kaulahao ma ka Loi o Kao no Kauhao, a hiki i kahi i hoomaka ai,

Oioko o ia Loi 626 Ana

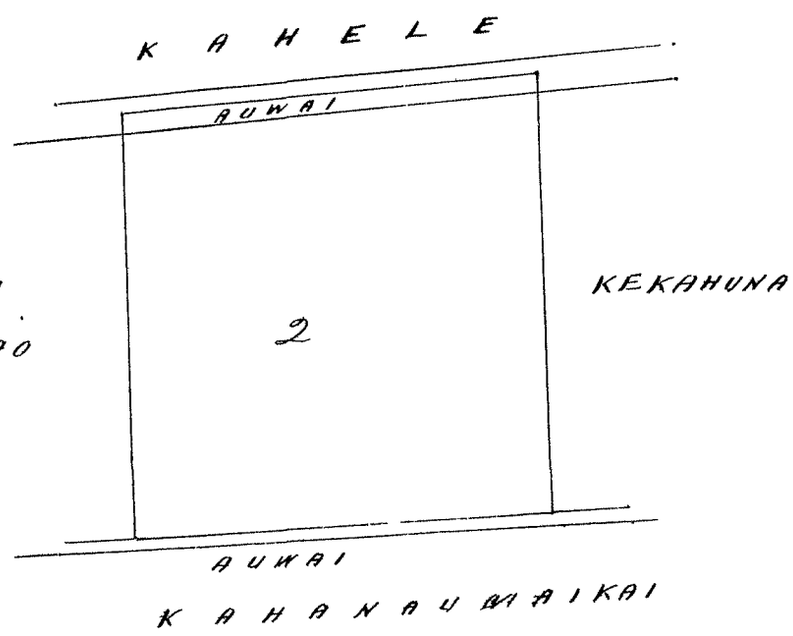
605 P 252.5
2 ap 12 3 1

Februari 18. 1853.

I. P. Kalama
Kamea ana

Page 252 r5 605 Ap not issued
626 issued
123
Page 32 300 do
9 26 an. probably the two ami

from Page 32. Apana 1.
" " 152 r5




½ X 2, CS.

INIHA KAULAHAO

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Uku puu Coa $2.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Februari 24, 1853

I. Kekaulahao

640

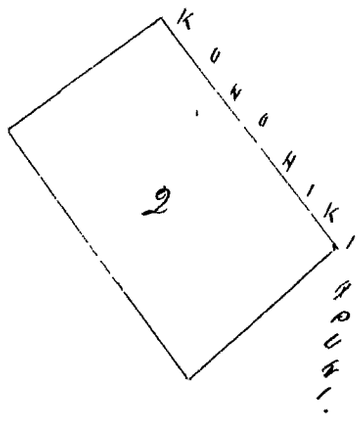
## Helu 8523 C. Kaana | Onouli 1. Kona Hawaii.

Apana 1. Ke aina o Kaana ma ka Ili o Nohoau o Onouli 1. Kona. Hawaii.
Hem 24° 45' Hik. 1.63 Kh. ma ke aina o ke Konohiki.
Ak. 72° 15' Hik. 3.77 " " " " " " "
Ak. 32° 30' Hom. 1.44 " " " " " " "
Hem 76° Hom. 3.62 " " " " " " "
a hiki i kahi i hoomaka ai,— Iloko o keia kihapai Aina he 56/100 Eka.

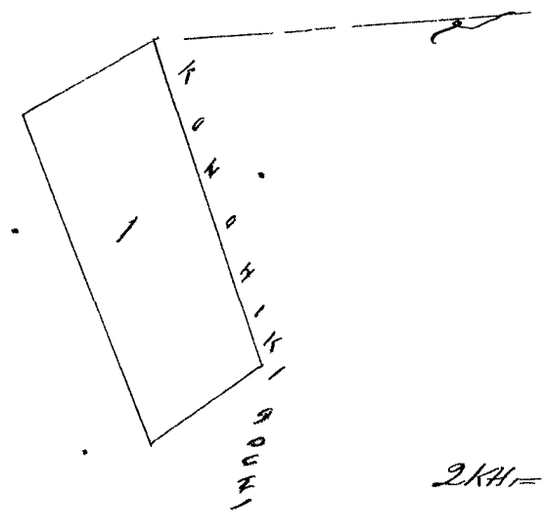
Apana 2. Pahale ma ka Ili o Nohoau ma Onouli 1. Ehoomaka ma ke kihi Hikina a e holo.
Ak 39° Hom. 2.10 Kh. ma ke aina o ke Konohiki.
Hem. 57° Hom. 3.05 " " " " " " "
Hem 32° Hik. 2.04 " " " " " " "
Ak 58° Hik. 3.30 " " " " " " "
a hiki i kahi i hoomaka ai,— Iloko o keia Pahale me ka Aina kope he 65/100 Eka.

J. Fuller
Luna ana aina

Kona Hawaii Dekemaba 1. 1852.




2KH = 1INIHA




2KH = 1INIHA.

Uku pau loa $ 4.00
W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekauluhao

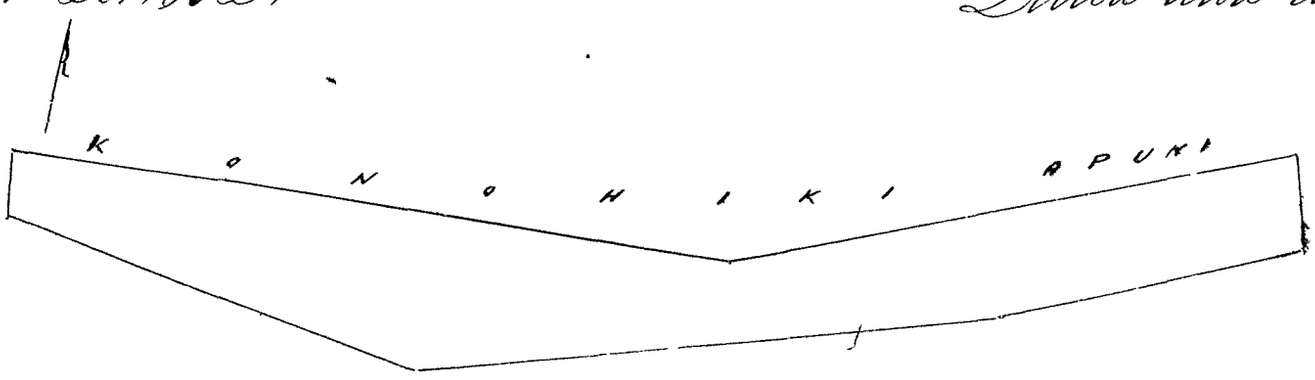
Honolulu Februari 24. 1853

## Helu 6241 Kanakanaka. | Puaa 3. Kona. Hawaii

Ke aina o Kanakanaka ma Puaa 3 Kona. Hawaii.
Ehoomaka ma ke kihi Hikina Akau a e holo.
Hem 17° 15' Hik. 1.04 Kh. ma ke aina o ke Konohiki.
Hem 65° 30' Hom 3.41 " " " " " " "
Hem 72° Hom. 6.24 " " " " " " "
Ak. 82° 15' Hom. 4.70 " " " " " " "
Ak. 6° Hom. 0.71 " " " " " " "
Ak 85° 15' Hik. 2.28 " " " " " " "
Ak 86° 15 Hik. 5.47 " " " " " " "
Ak. 68° Hik. 6.19 " " " " " " "
a hiki i kahi i hoomaka ai,— Iloko o keia Apana Aina he 135/100 Eka.

J. Fuller.
Luna ana aina

Kona Hawaii Sept 20. 1852.




2KAULAHAO = 1INIHA

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
I kekaulahao

Honolulu Febewari 24. 1853

## Helu 1076 Kupihe.

Puaa 2. Kona. Hawaii

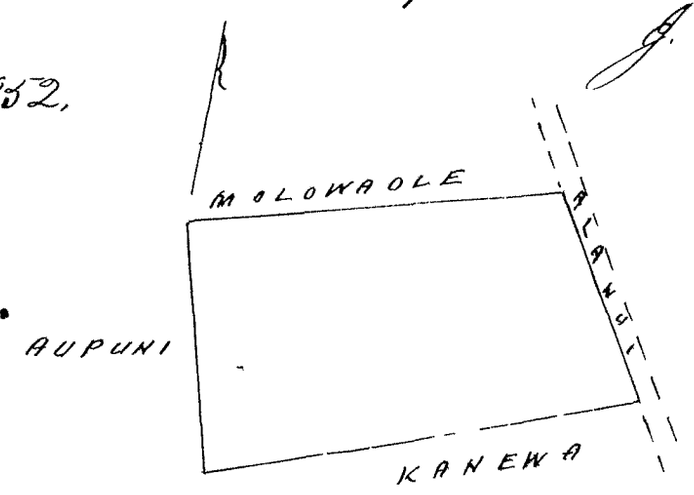
Ke aina o Kupihe ma Puaa 3. Kona. Hawaii.
Ehoomaka ma ke kihi Akau. a e holo.

Hem 28° 45' Hik 2.36 Kk. ma ke Alanui.
Hem 70° Kom. 3.39 " " " aina o ke Aupuni
Hem 72° Kom 1.38 " " " " " " "
Ak 13° 30' Kom 2.73 " " " " " " "
Ak 75° 45' Hik. 4.10 " " " " " Molowaole.

a hiki i kahi i hoomaka'i,- Iloko o keia Apana aina he 1 1/10 Eka.

Kona Hawaii Sept 20. 1852.

J. Fuller
Luna ana aina.




2 Kk. = 1 Iniha

Uku pau loa $. 4.00

W. L. Lee
G. M. Robertson
J. K. Smith
I kekaulahao

Honolulu Febewari 24. 1853

## Helu 1077 Ekahuakaiba

Puaa 3. Kona. Hawaii

Apana 1. Pa,- Ehoomaka ma ke kihi Akau o keia Pa a e holo ana. Hema 31° 30' Hik. 170 Kap. Konohiki. Hem 80° 00' Kom 130 Kap. Konohiki. Akau 21° 00' Kom 140 Kap. Konohiki. Akau 69° 15' Hik. 97 Kap. Konohiki. a hiki i kahi i hoomaka'i.-

Nui ia Apana 487 Fathoms.

James Dillon

Nowemaba 1. 1851

Apana 2. Ke aina o Ekahuakaiba ma Puaa 3 Kona. Hawaii. Ehoomaka ma ke kihi Hikina a e holo.

Hem 71° 15' Kom. 3.00 Kk. ma ke aina o ke Konohiki.
Ak. 14° 30' Kom 3.04 " " " " " " "
Ak. 66° 30' Hik 3.23 " " " " " " "
Hem 19° 15' Hik. 3.37 " " " " " " "

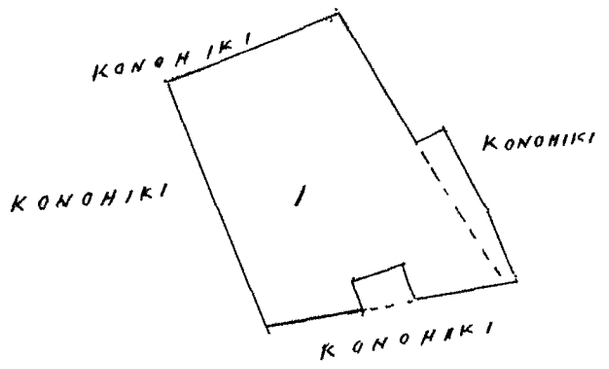
a hiki i kahi i hoomaka'i,- Iloko o keia Apana aina he 1 Eka.

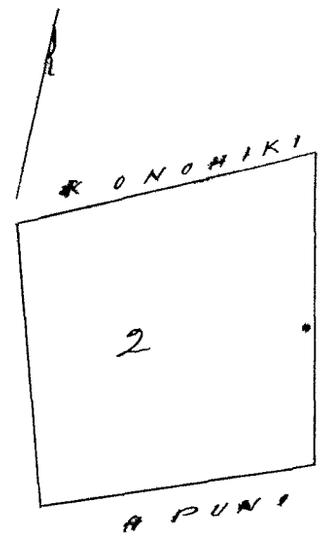
Kona Hawaii. Sept 20. 1852.

J. Fuller
Luna ana aina

Aia ma keia awaawa ka kii.

642




2KH. = 1INIHA

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Uku pau loa $5.00

W. L. Lee
G. M. Robertson
S. K. Smith
J. Kekaulahao

Honolulu Febeuari 24. 1853.

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Helu 10267 Malowaole Puaa 2. Kona Hawaii.

Apana 1. Pa,- Ekoomaka ma ke kihi Komohana o keia Pa, a e holo ana. Hema 10° 00' Hik. 56 Kap. Konohiki. Akau 79° 00' Hik. 72 Kap. Konohiki. Akau 10° 00' Kom. 56 Kap. Konohiki. Hema 79° 00' Kom 72 Kap. Konohiki, a hiki i kahi i hoomakaia, Ua ia Apana 112 Fathoms.

James Dillon.

Nowemaba 1. 1851.

Apana 2. Ke aina o Malowaole ma Puaa 2. Kona. Hawaii

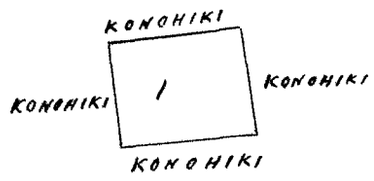
Ekoomaka ma ke kihi Hikina a e holo.

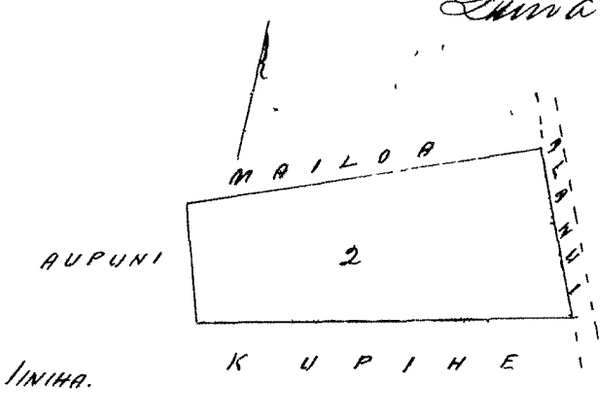
Hem 75° 45' Kom. 4.10 Ek. ma ke aina o Kupihe.
Ak. 17° Kom. 1.20 " " " " " Aupuni.
Ak. 66° 45' Hik. 3.86 " " " " " Mailoa.
Hem 24° Hik. 1.85 " " " " Alanui.

a hiki i kahi i hoomakaia,- Ilako o keia Apana aina he 6/10 Eka.

J. Fuller
Kona aina aina

Kona Hawaii Sept 20. 1852.




2KH. = 1INIHA.

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Uku pau loa $5.00

W. L. Lee
G. M. Robertson
S. K. Smith
J Kekaulahao

Honolulu Febeuari 24. 1853.

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Helu 7951. Kanewa. Puaa 2. Kona. Hawaii.

Ke aina o Kanewa ma Puaa 2. Kona. Hawaii.

Ekoomaka ma ke kihi Akau a e holo.

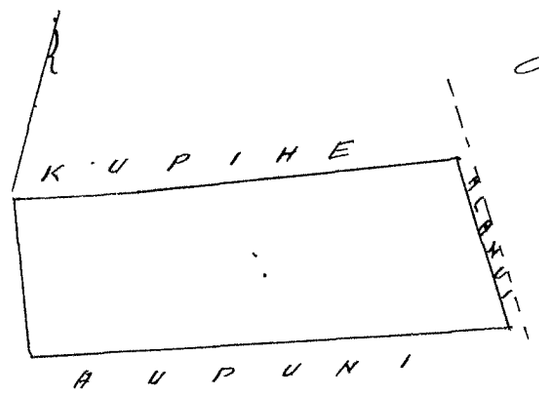
Hem 22° 15' Hik. 1.90 Ek. ma ke Alanui Aupuni.
Hem 73° 15' Kom. 5,18 " " " aina o ke "
Ak. 20° Kom. 1.66 " " " " " " "
Ak. 72° Hik. 1.69 " " " " " " Kupihe.
Ak 70° Hik. 3.39 " " " " " " "

0642

a hiki i kahi i kaawale,- Iloko o keia Apana aina he 88/100 Eka.

J. Fuller
Luna ana aina.

•Kona Hawaii Sept 20. 1852.




2 KH. = 1 INIHA.

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Ukupapau loa $ 3.00

W. L. Lee
G. M. Robertson
C. Smith
J. Kekaulahai

Honolulu Februari 24. 1853

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## Helu 10270 Mailoa

Puaa 2. Kona. Hawaii

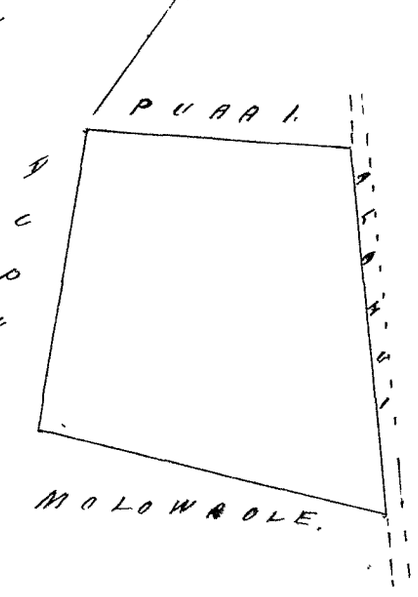
Ke aina o Mailoa ma Puaa 2. Kona. Hawaii.
Ekoomaka ma ke kihi Hikina a e holo.

Ak 42° Kom. 3.95 Kh. ma ke Alanui Aupuni.
Hem. 54° Kom. 2.83 " " " Aupuaa o Puaa 1.
Hem 28°30' Hik. 3.23 " " " aina o ke Aupuni.
Ak. 66°45' Hik. 3.86 " " " " " Malowaole.

a hiki i kahi i koomaka'i.- Iloko o keia Apana aina he 1 Eka

J. Fuller
Luna ana aina

Kona Hawaii Sept 20. 1852.




2 KH. = 1 INIHA.

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Ukupapau loa $ 11.00

W. L. Lee
G. M. Robertson
C. Smith
J. Kekaulahao

Honolulu Februari 24. 1853

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## Helu 6181 Iwaiwa

Puaa 3. Kona. Hawaii.

Ke aina o Iwaiwa. ma Puaa 3. Kona. Hawaii
Ekoomaka ma ke kihi Hikina a e holo.

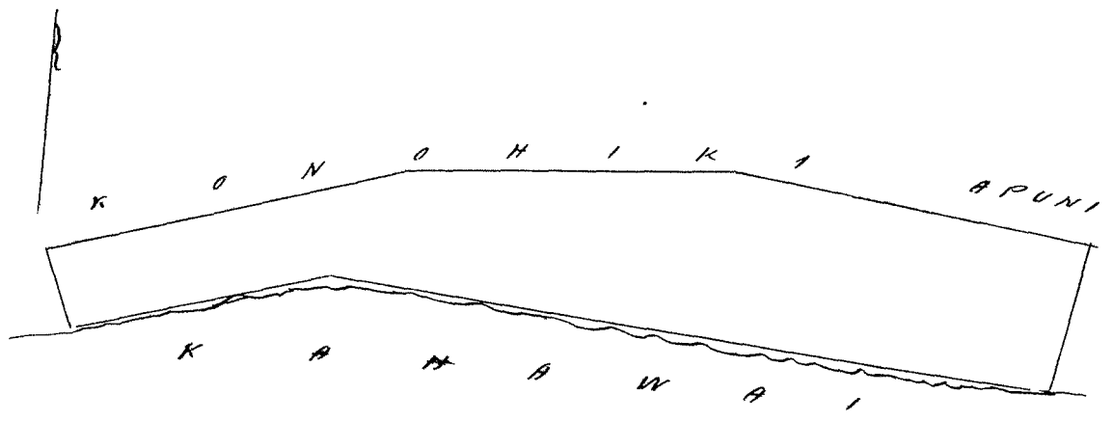
Hem 10°30' Kom. 1.66 Kh. ma ke aina o ke Konohiki.
Ak. 86°30' Kom. 7.92 " " " Hahawai.
Hem. 72°45' Kom. 2.92 " " "
Ak. 21°15' Kom. 0.92 " " " aina o ke Konohiki
Ak. 72°30' Hik. 4.00 " " " " " " "
Ak. 84°15' Hik. 3.61 " " " " " " "
Hem 84°30' Hik. 3.91 " " " " " " "

a hiki i kahi i koomaka'i.- Iloko o keia Apana aina he 1 56/100 Eka

644

Kona Hawaii Sept 20. 1853.

J. Fuller
Luna ana aina.




2KH. = 1 INIHA

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Ukupau loa $4.00
W. L. Lee
G. M. Robertson
G. H. Smith
J. Kekaulahao

Honolulu Feberuari 24. 1853.

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Helu 4070 B. Kaholo. Puaa 3. Kona. Hawaii.

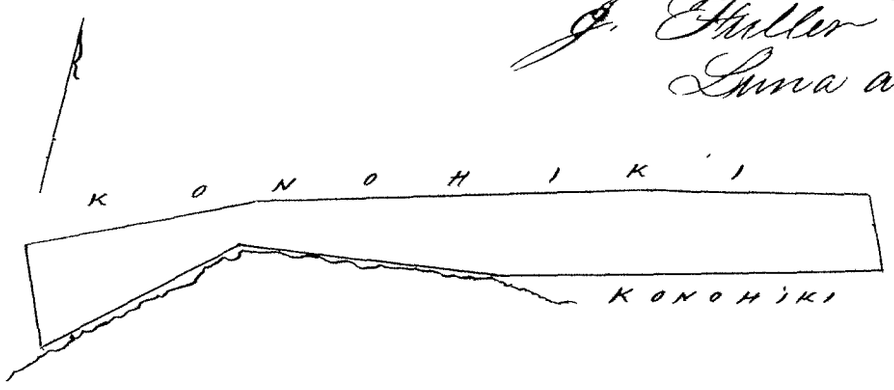
Ke aina o Kaholo ma Puaa 3. Kona. Hawaii.
Ehoomaka ma ke kihi Hikina Akau a e holo.

Hem 24° Hik. 0.83 Kh. ma ke aina o ke Konohiki.
Hem 33°45 Hom. 4.24 " " " " " " "
Hem 80°30 Hom. 2.80 " " " Kahauwai.
Hem 47°30 Hom. 2.39 " " " "
Ak 25° Hom 1.11 " " " aina o ke Konohiki.
Ak 63°30' Hik. 2.54 " " " " " " "
Ak 73° Hik. 4.35 " " " " " " "
Ak. 74°15' Hik. 2.32 " " " " " " ".

a hiki i kahi i hoomaka'i, - Ilako o keia Apana aina he 3/4 Eka.

Kona Hawaii Sept 20. 1852.

J. Fuller
Luna ana aina




2KH. = 1 INIHA.

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Ukupau loa $3.00
W. L. Lee
G. M. Robertson
G. H. Smith
J. Kekaulahao

Honolulu Feberuari 24. 1853.

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Helu 7911 Kekipi. Kahului 2. Kona Hawaii.

Ke aina o Kekipi ma Kahului 2. Kona, Hawaii.
Ehoomaka ma ke kihi Komohana Hema a e holo.

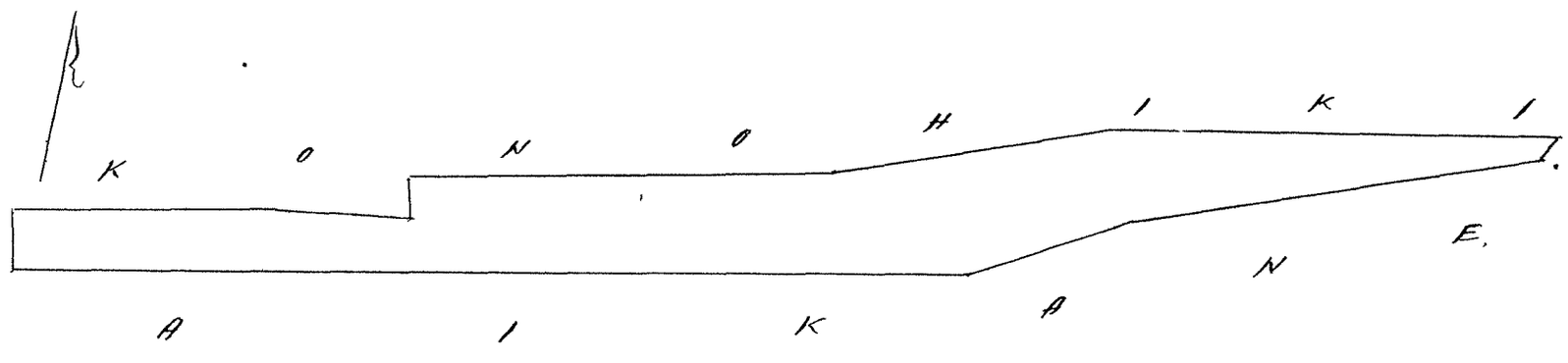
Ak 12° 15' Hom. 0.67 Kh. ma ke aina o ke Konohiki.
Ak. 77° Hik. 2.91 " " " " " " "
Ak 80°30' Hik 1.50 " " " " " " "
Ak 15° Hom. 0.45 " " " " " " "
Ak 76° Hik 4.68 " " " " " " "
Ak. 68°45' Hik. 3.07 " " " " " " "
Ak. 77°30' Hik. 5.00 " " " " " " "

0644

Hem 30° 30' Hom. 0.28 Kh. ma ke ana o ke Komohiki,
Hem 67° 30' Hom 4.60 " " " " " " Aikahi.
Hem 59° 30' Hom. 1.92 " " " " " " Aikane.
Hem 76° 48' Hom. 10.50 " " " " " " ".
a hiki i kahi i komaka'i,- Oiaio o keia Apana aina he 14/10 Eka.

J. Fuller
Luna ana aina

Kona Hawaii Sept 15, 1852.




Uku pau loa $4.00
W. L. Lee
G. M. Robertson
S. H. Smith
I. Kekaulahao

Honolulu Februari 24. 1853.

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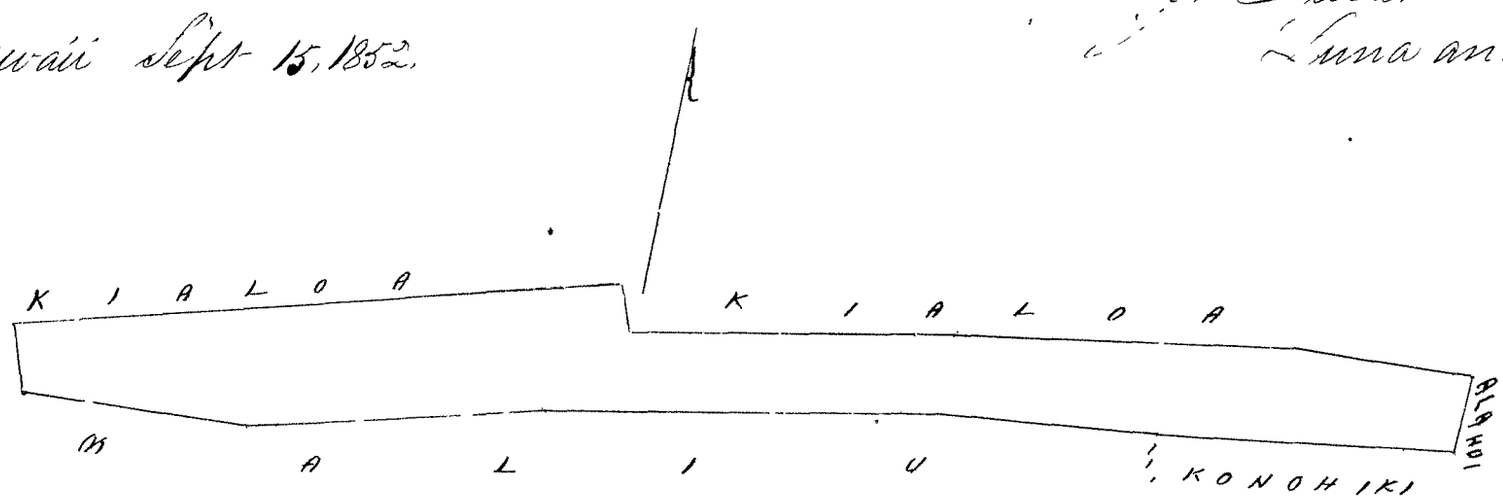
Helu 9944. Aaina

Kahului Kona. Hawaii

Kaina o Aaina ma o Kahului i Kona Hawaii
Ehiku aka mahele kihi Komohana a e holo.
Hem 20'30 Hik 0.74 Kh. ma ke ana o ke Komohiki.
Ak. 85° 30' Hik 2.42 " " " " " Aaina.
Ak. 74° 45' Hik. 3.23 " " " " " "
Ak. 77° 30' Hik 4.23 " " " " " ".
Ak 82° 30 Hik 2.39 " " " " " "
Ak. 8° 15' Hik 3.21 " " " " " ke Komohiki
Ak. 1° 30 Hik. 081 " " " Aaina.
Hem 86° 15' Hom 1.99 " " " aina o Kialoa,
Hem 79° 15 Hom 3.64 " " " " " "
Hem 77° 30 Hom 3.50 " " " " " "
Ak 19° Hom. 0.54 " " " " " ke Komohiki.
Hem 74° 15' Hom. 6 60 " " " " " "
a hiki i kahi i komaka'i. Oiaio o keia Apana aina he 156/100 Eka.

C. Fuller
Luna ana aina

Kona Hawaii Sept 15, 1852.




Uku pau loa $4.00
W. L. Lee
S. H. Smith
I. Kekaulahao
G. M. Robertson

Honolulu Februari 24. 1853

646 Helu 1073 Aikane. Kahului 2. Kona. Hawaii

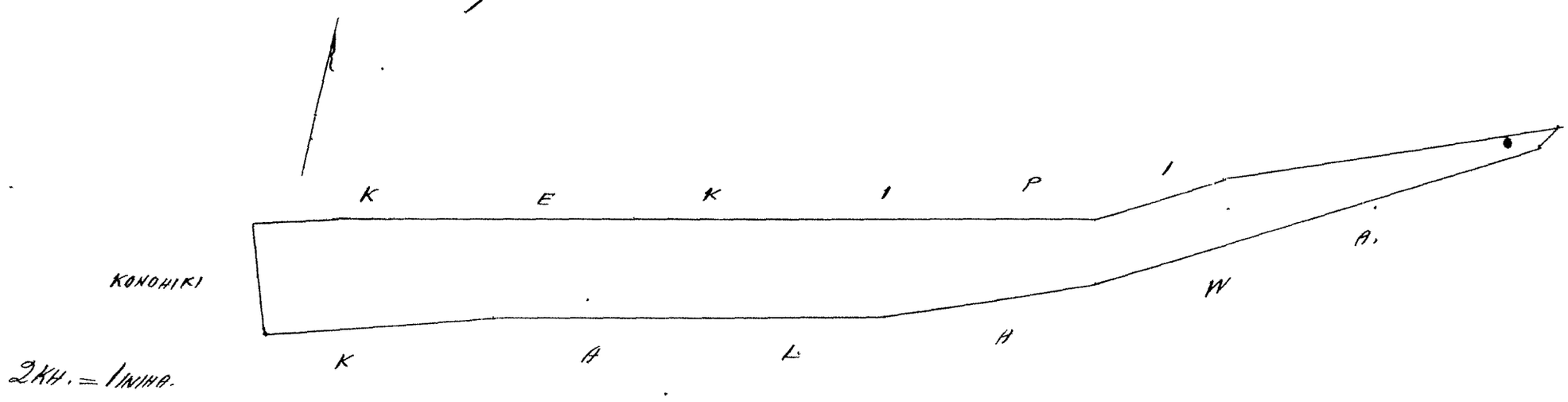
Kealna o Aikane ma Kahului 2. Kona. Hawaii.
Ehowaka ma ke kihi Komohana. Hema a e holo.

Ak. 19° Kom. 1.55 Ilh. ma ke aina o ke Konohiki.
Ak. 73°15' Hik 1.09 " " " " " "
Ak. 76°45' Hik. 1.50 " " " " " Kekiji,
Ak. 59°30' Hik 1.92 " " " " " "
Ak. 67°30' Hik. 4.60 " " " " " "
Hem 30°30' Kom. 0.44 " " " " " ke Konohiki,
Hem. 60°30' Kom. 6.46 " " " " " Kalawa,
Hem 66°30' Kom. 2.95 " " " " " "
Hem 76°30' Kom. 5.30 " " " " " "
Hem 72°30' Kom. 3.19 " " " " " ",

a hiki i kahi i kaawaka'i,- Uuku o kuia Apana aina he 18/100 Eka.

G. Fuller
Luna aina aina.

Kona Hawaii Sept 15, 1852.




2KH. = 1INIHA.

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Uku pau loa $4.00

W. L. Lee
D. H. Smith
J. Kekauliha
G. M. Robertson

Honolulu Feberuari 24. 1853

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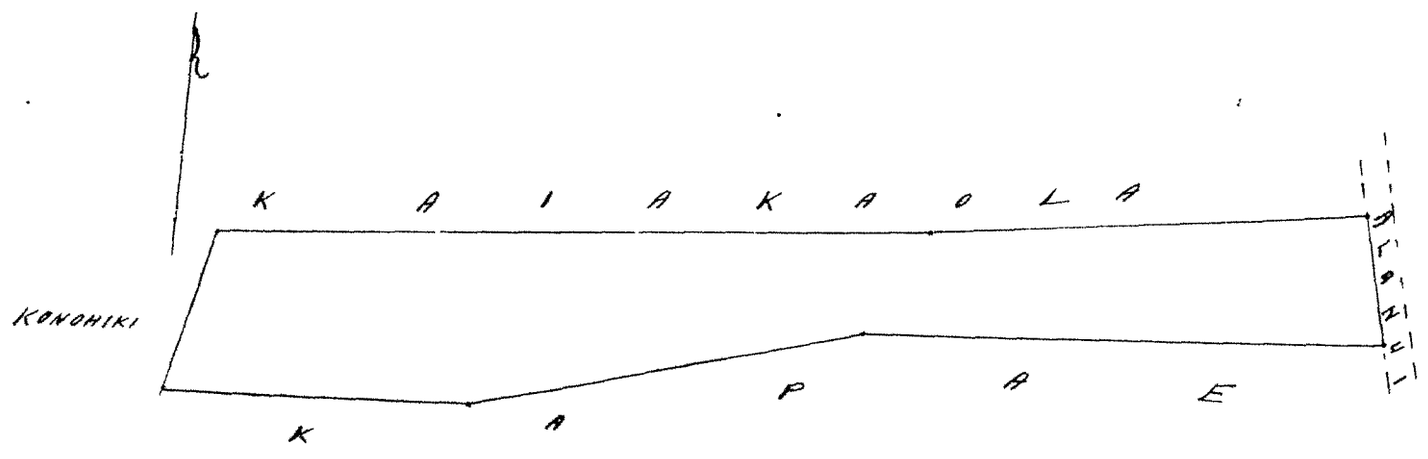
Helu 1496 B. Kaweelau. Kahului 1. Kona. Hawaii.

Kealna o Kaweelau ma Kahului 1. Kona Hawaii,
Ehowaka ma ke kihi Komohana Akau
a e holo. Ak. 81°45' Hik 7.70 Ilh. ma ke aina o Kanakaola.
Ak. 77° 30 Hik. 1.80 " " " " " "
Hem 11°. Hik. 1.42 " " " Alanui,
Hem 81°15 Kom. 5.60 " " " aina o Kapae.
Hem 71°15' Kom 4.44 " " " " " "
Hem 83°15' Kom. 3.38 " " " " " "
Ak 10°15' Hik 1.80 " " " " " ke Konohiki,

a hiki i kahi i kaawaka'i,- Uuku o kuia Apana aina he 19/100 Eka.

G. Fuller
Luna aina

Kona Hawaii Sept 14. 1852.




2KH. = 1INIHA.

Uku pauloa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 24. 1853

---

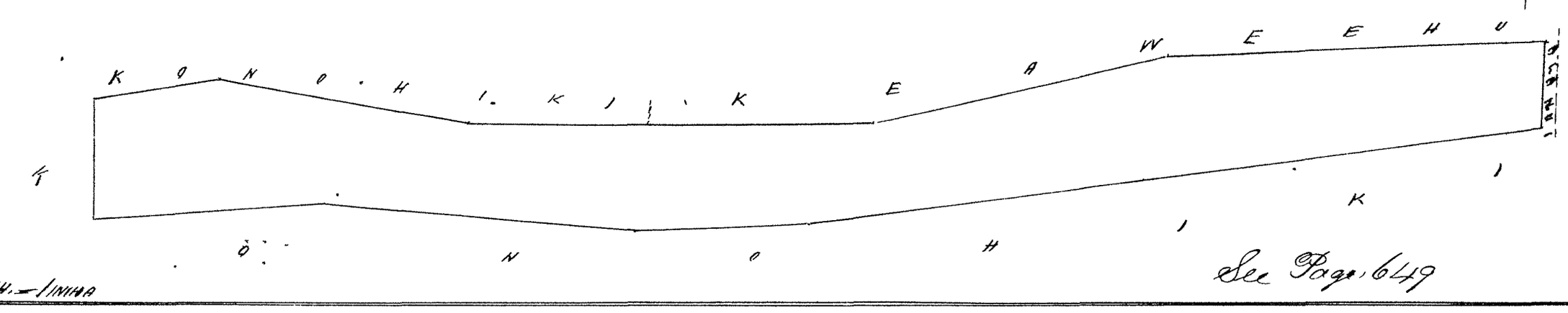
Helu 1073. Kapae 1. ✓ Kahului 2. Hana. Hawaii

Ke aina o Kapae 1. ma Kahului 2. Hana Hawaii
Ekolu mauka me ke kihi Hikina Akau a e hoi.

Hem 81° 15' Hom 5.61 Hk ma ke aina o Kenehu
Hem 71° 15' Hom - - - " " " " "
Hem 83° 15' Hom 3.38 " " " " " "
Hem 84° Hom 2.67 " " " " Hunahiki.
Hk 85° 30' Hom 3.74 " " " " "
Hem 15° 15' Hom. 1.90 " " " " " "
Hem 5° Hik 1.80 " " " " " "
Hk 5° Hik. 3.42 " " " " " "
Hk. 89° Hik 4.61 " " " " " "
Hk. 81° Hik 2.58 " " " " " "
Hk. 76° 30' Hik 10.90 " " " " " "
Hk. 4° 30' Hom. 1.26 " " " Alanui Aupuni
a hiki i kahi i hookahi.- Iloko o keia Apana aina he 3 4/10 Eka.

J Fuller
Luna ana aina.

Hana Hawaii Sept 16. 1852.




2 KM. = 1 INCH

See Page 649

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Uku pauloa $5.00

W. L. Lee
J. H. Smith
J Kekaulahao
G M Robertson

Honolulu Februari 24. 1853.

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Helu 9126 Kaiakaola ✓ Kahului 1. Hana. Hawaii

Ke aina o Kaiakaola ma Kahului 1. Hana, Hawaii.
Ehomaka ma ke kihi Hikina Hema a e hoi.

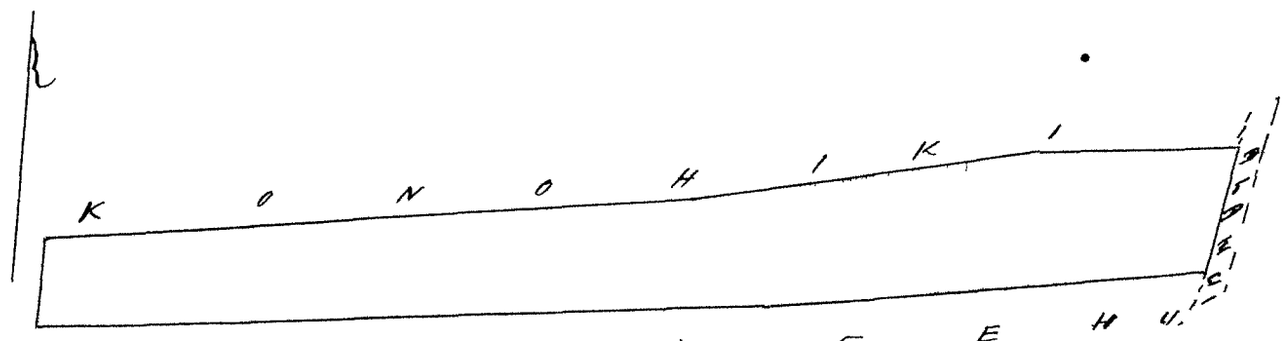
Hk 7° 30 Hik. 1.36 Hk. ma ke Alanui
Hem 81° Hom 2.16 " " " aina o ke Konohiki.
Hem 75° Hom 3.77 " " " " " " "
Hem 79° Hom 3.00 " " " " " " "
Hem 2° 15' Hik. 0.95 " " " " " " "
Hk. 81° 45' Hik 7.70 " " " " Keaweehu.
Hk 77° 30' Hik. 4.80 " " " " " "

a hiki i kahi i hookahi.- Iloko o keia Apana aina he 1 1/2 Eka.

J Fuller.
Luna ana aina.

Hana Hawaii Sept 15. 1852.

648




2KH. = 1 INIHA

Ukupuaa loa $4.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu Februari 24. 1853.

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Helu 10252 Mahele.

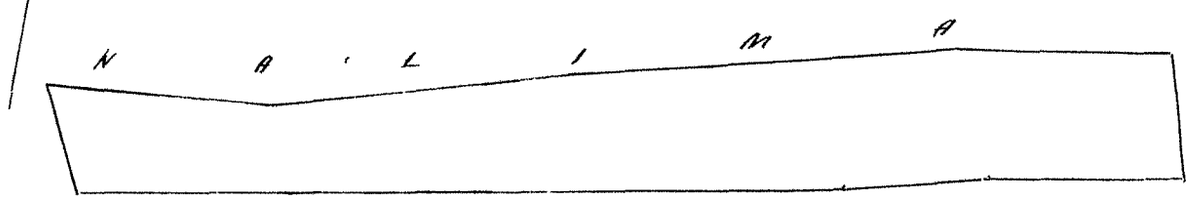
Kuleana i Kona, Hawaii.

Ke aina o Mahele ma Kuleana i Kona Hawaii.
Kuhoaka ma ke kihi Komohana a e holo.

Nk 26° Kom 119 Hl ma ke aina o ke Komohoku,
Nk 85°30' Hik. 2.42 " " " " " Nahima.
Nk. 74°45 Hik 3.23 " " " " " "
Nk 77°30' Hik. 4.23 " " " " " "
Nk. 82°30' Hik. 2.27 " " " " " "
Kom 15° Hik 1.33 " " " " " ke Komohiki.
Kem 81°30' Kom 2.11 " " " " " " "
Kem 78 Kom 1.55 " " " " " " "
Kom 80°30' Hik 8.25, " " " " " "
a hiki i kahi i kumakaii,- Iloko, kuia Apana ama he 14/10 Eka

J. Fuller
Limaanaaina.

Kona Hawaii Sept 15. 1852.




2KH. = 1 INIHA

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Ukupuaa loa $4.00

W. L. Lee
G. M. Robertson
D. H. Smith
I Kekaulahao

Honolulu Februari 24 1853.

---

Helu 7335 Kaanaana. Kuleana 2. Kona Hawaii.

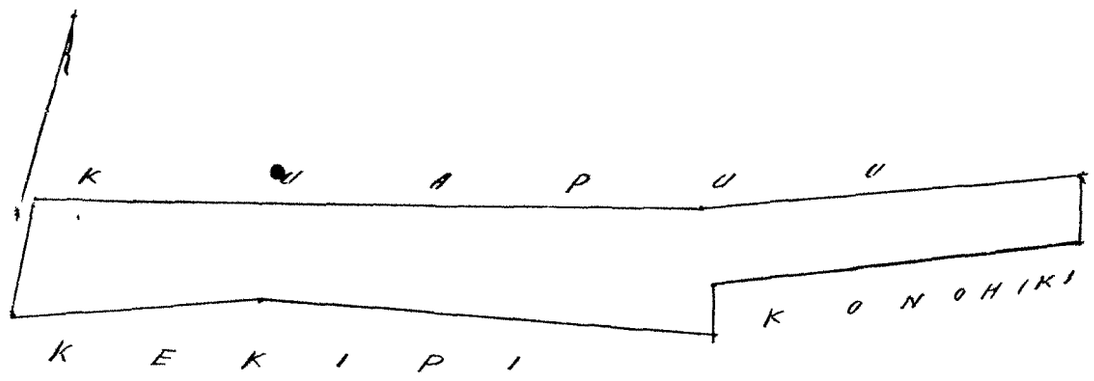
He aina o Kaanaana ma Kuleana 2. Kona Hawaii.
Kuhoaka ma ke kihi Komohana a e holo.

Kom 6° Hik 1.30 Hl ma ke aina o ke Komohiki,
Nk 68°45' Hik. 2.68 " " " " " Kekipi.
Nk 77°30 Hik. 5.00 " " " " " "
Nk 22°45 Kom 0.57 " " " " " ke Komohiki
Nk 66°30' Hik 4.05 " " " " " "
Nk 9°30' Kom 0.74 " " " " " "
Kem 67° Kom 4.24 " " " " " " " o Kuapuu.

0648

Hem 74° Hom 6.16 Hk. ma ke aina o Kuapuu.
a hiki i kahi i hoomaka'i. Oloko o kuia Apana aina he 1 2/10 Eka.
J. Fuller
Li. aanaaina

Kona Hawaii Sept 15. 1852.




2 KH. = 1 MIHA.

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Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Febeuari 24. 1853

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## Helu 1073 Kapae 1 Kahului 2. Kona. Hawaii.

From Page 647

Kealna o Kapae 1. ma Kahului 2. Kona. Hawaii.
Ehoomaka ma ke kihi Hikina Akau a e holo.

Hem 81° 15' Hom. 5.60 Hk. ma ke aina o Keaweehu.
Hem 71° 15' Hom. 4.44 " " " " " "
Hem 83° 15 Hom. 3.38 " " " " " "
Hem 84° Hom 2.67 " " " " " Konohiki.
Hk 85° 30' Hom. 3.74 " " " " " "
Hem 75° 15' Hom 1.94 " " " " " "
Hem 5° Hik 1.80 " " " " " "
Hk. 80° Hik. 3.42 " " " " " "
Hk 89° Hik. 4.61 " " " " " "
Hk 81° Hik 3.58 " " " " " "
Hk. 76° 30' Hik. 10.90 " " " " " "
Hk 4° 30' Hom 1.26 " " " Aklamui Kuapuu.

a hiki i kahi i hoomaka'i,— Oloko o kuia Apana aina he 3 4/10 Eka.
(Ua hewa Kela, He kope Hewa From Page ka puaa.

J. Fuller.
Luna. aa. aina.

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## Helu 10322. Auhi. Kealakehe Kona. Hawaii.

Kealna o Auhi ma. Kealakehe. Kona. Hawaii.
Ehoomaka ma ke kihi Akau a e holo.

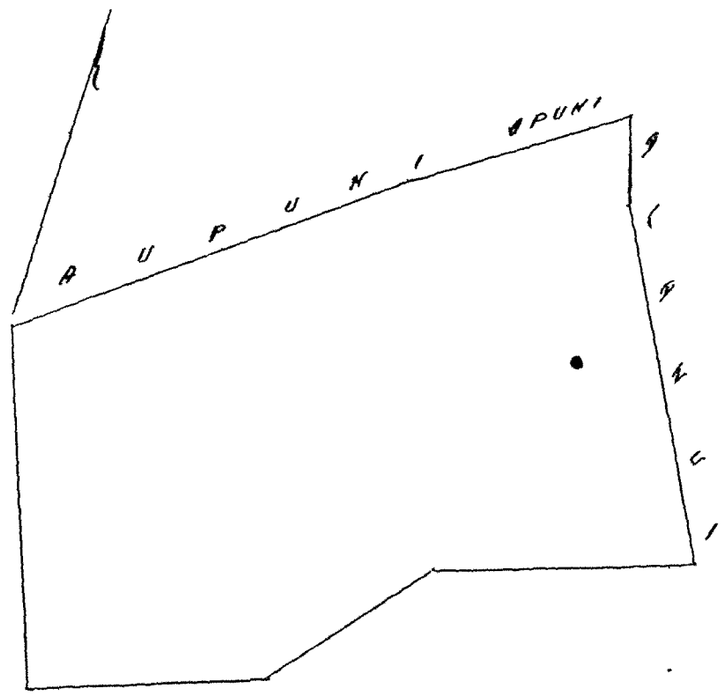
Hem 17° 30' Hik 1.04 Hk. ma ke Aklamui Kuapuu.
Hem 29° 15' Hik. 4.36. " " " "
Hem 71° Hom. 3.10 " " " aina o ke Kuapuu
Hem 39° 45' Hom 2.39 " " " " " " "
Hem 70° Hom 2.80 " " " " " " "
Hk. 20° Hom 1.28 " " " " " " "
Hk 52° Hik. 5.10 " " " " " " "
Hk. 56° 45 Hik 2.59 " " " " " " "

a hiki i kahi i hoomaka'i,— Oloko o kuia Apana aina he 3 3/4 Eka,

J. Fuller
Luna aina aina

Kona Hawaii Sept 29. 1852.

650




2 KH. – 1 HMA.

Ukupanlua $5.00

W. L. Lee
G. M. Robertson
I. H. Smith
I Kekaulahao

Honolulu Iabenuari 24. 1853.

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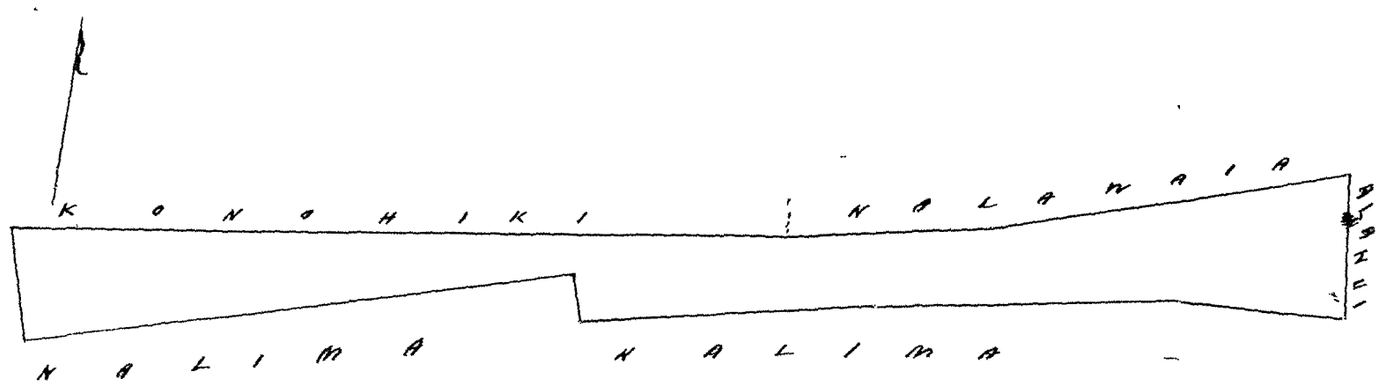
Helu 1350 Kuâlua.

Kahuâui i Kona, Hawaii.

Ke aina o Kuâlua ma Kahuâui i Kona, Hawaii,
Ehoomaka ma ke kihi Komohana Hema a e holo
Ak. 16° Kom. 1,33 Hk. ma kuaina o ke Konohiki.
Ak. 80°45' Kik 9.50 " " " " " " "
Ak. 78° Kik 2.14 " " " " Nalawaia.
Ak 73°15' Kik. 4.24 " " " " " "
Hem 7°30' Kik. 1.71 " " " Alanui.
Hem 86°15' Kom 1.99 " " " ana o Nalima,
Hem 79°15' Kom. 3.64 " " " " " "
Hem 77°30' Kom. 3.50 " " " " " "
Ak 19° Kom. 0.54 " " " " " "
Hem 74°15' Kom 7.10 " " " " " "
a hiki i kahu i Komoaka'e,– (Aloko o keia apana aina he 1 68/100 Eka.

G. Fuller
Luna anaana,

Kona Hawaii Sept 15. 1852.




2 KH. – 1 HMA.

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Ukupanlua $4.00

W. L. Lee
G. M. Robertson
I. H. Smith
I Kekaulahao

Honolulu Iabenuari 24. 1853

0650

## Helu 7690. Kuleana.

Kahului 2. Kona, Hawaii.

Kealna o Kuleana ma Kahului 2. Kona Hawaii,
. Ehoomaka makekihi Komohana Hema a e holo.
Ak 79° Hik. 2,70 Hk. ma ke aina o Kuapuu.
Ak. 72° Hik. 6.10 " " " " " "
Ak. 68°30' Hik. 3.05 " " " " " "
Ak 73°15' Hik. 5.17 " " " " " "
Ak. 11°15' Kom. 0.60 " " " " " Konohiki
Hem 75° Kom 8.80 " " " " "
Hem 72°30' Kom 8.30 " " " " "
Kem 17°30' Hik. 0.90 " " " " "
a hiki i kahi i hoomaka'i. - Aloko o keia Apana Aina he 1 3/4 Eka,

Kona Hawaii Sept 15, 1852.

J. Fuller
Luna ana aina,

R

K O N O H I K I

K U A P U U

2KH. = 1INIHA

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 24, 1853.

---

## Helu 6105 Makaipuwa.

Kaalaea. Kiolaupoko. O.

Apana 1. 2 Loi. Ehoomaka ana ma ke kihi Akau a e holo.
He 52° Kom. 2.90 pauku. Kohale
He 45° Hi. 7.40 " Konohiki.
Ak 49° Hi. 2.00 " "
Akaila e pili ana i ke kahakai i ke kihi mua 1 7/10 Eka.

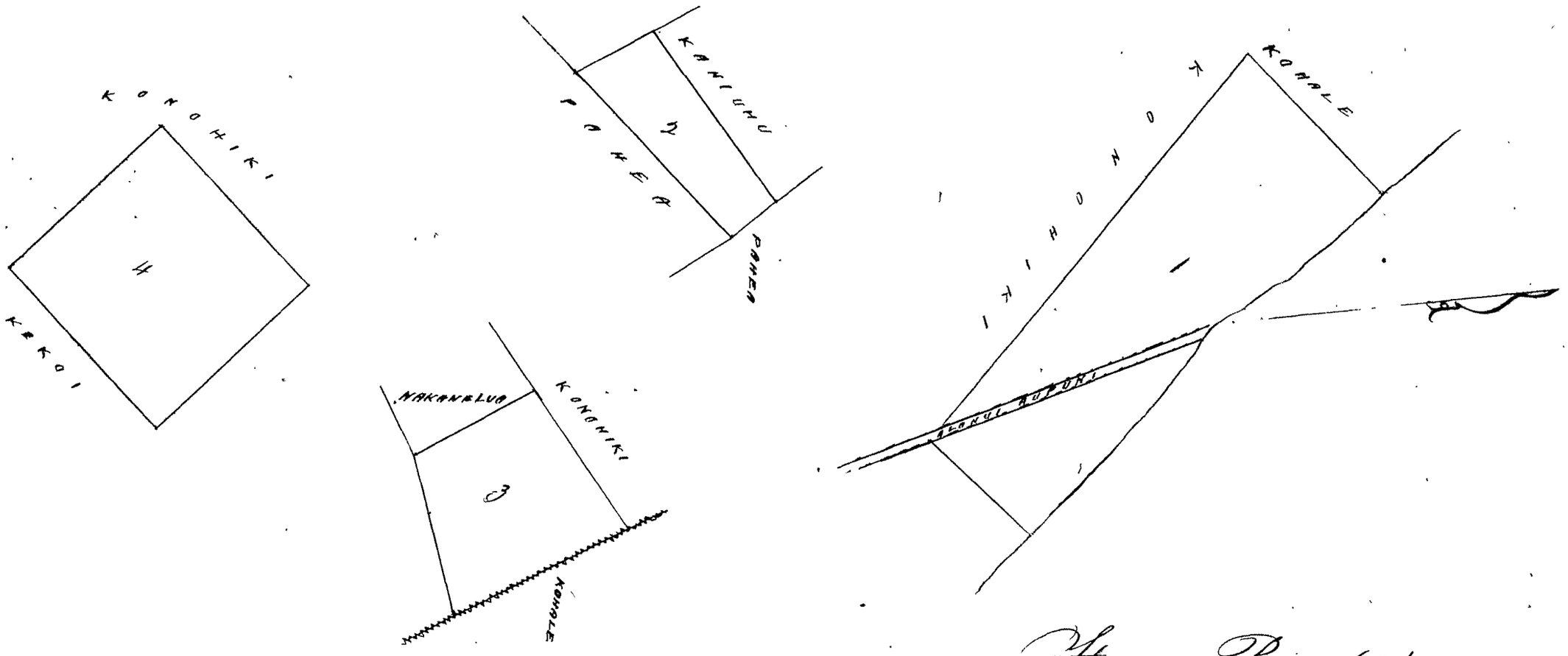
Apana 2. 1 Loi. Ehoomaka ana ma ke kihi Hema a e holo.
1.70
.30
.58
.25
2.83
Ak 22 1/2° Ho 1.20 pauku. Konohiki.
Ak 60 Hi 3.08 " Kamihu.
He 34° Hi 85 " Pahea.
He 54° Kom 3.30 " " i ke kihi mua 3/10 Eka.

Apana 3. 1 Loi. Ehoomaka ana ma ke kihi Ak a e holo ana.
He 20° Hi 2.90 pauku, Kohale (Papohaku)
He 82° Ko. 2.38 " Konohiki.
Ak. 22 Ko 2.06 " Nakanelua,
Ak. 62° Hi 2.50 " Konohiki, i ke kihi mua. 58/100 Eka.

Apana 4. Kahuahale, Ehoomaka ana ma ke kihi Hema a e holo.
Ak 27° Kom. 1.58 pauku. Konohiki.
Ak 53 Hi 1.58 " Kekoi
He 37° Hi 1.58 " Konohiki,
He 53° Kom 1.58 " " i ke kihi mua 1/4 Eka.

A. F. Turner. Luna aina,

652




From Page 621.

Ukupuaa Loa $6.00

W. L. Lee
D. H. Smith
J. Kekaulahao
G. M. Robertson

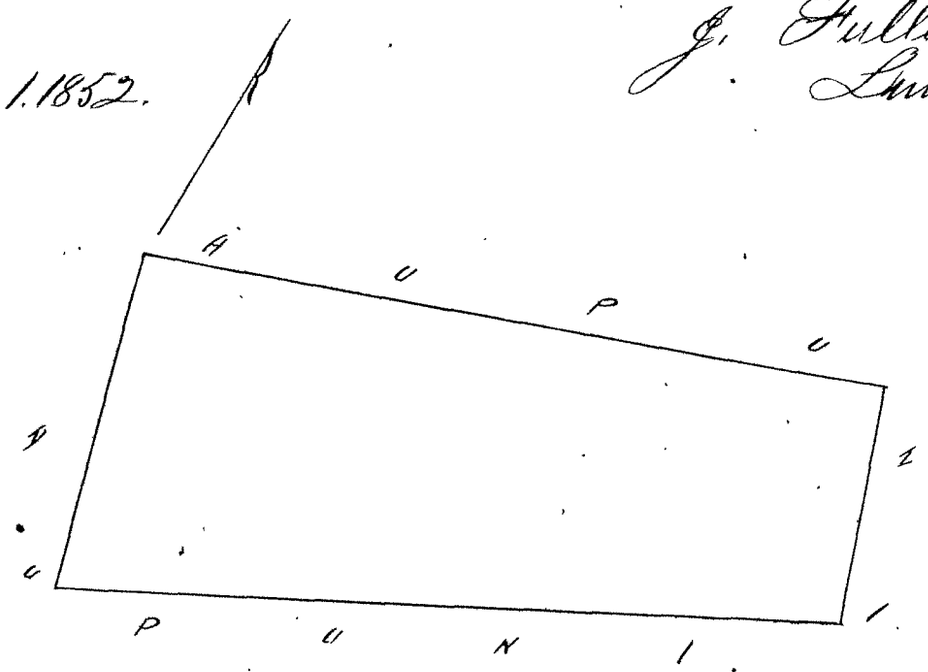
Honolulu Februari 19. 1853.

Helu 7483 Kuleana Kealakehe. Kona. Hawaii.

He aina o Kuleana ma Kealakehe. Kona. Hawaii.
Ehoomaka ma ke kihi Komohana a e holo.
Hem 15° 45' Hik. 3.73 Hh. ma ke aina o ke Aupuni
Ak. 60° 15' Hik. 8.50 " " " " " " "
Ak. 20° 15' Hem 2.59 " " " " " " "
Hem 68° 15' Hom 8.10 " " " " " " "
a hiki i kahi i hoomakaia.— Iloko o keia Apana aina he 2 6/10 Eka

J. Fuller
Luna ana aina.

Kona Hawaii Oct 1. 1852.




2 KH. = 1 MIHA.

Ukupuaa Loa $5.00

W. L. Lee
D. H. Smith
J. Kekaulahao
G. M. Robertson

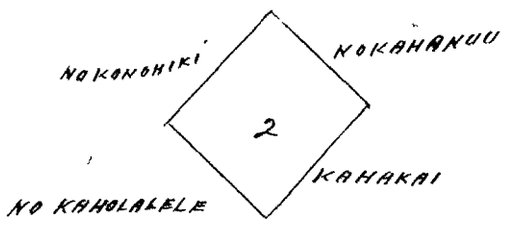
Honolulu Februari 24. 1853.

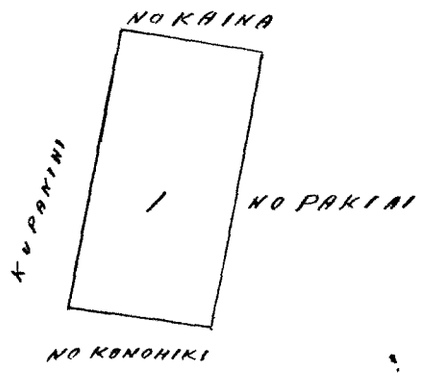
Helu 1989 Lulea. + Kaiakaeiki, Kona. Oahu.

Apana 1. He Mookalo, o Aloalo, Kaiakaeiki. Kona. Oahu.
Ehoomaka ma ke kihi Hikina e hele ana. Hem 12° Hom. i 1.53 Kh. Malaila aku. Ak. 77° Hom i 3.00 Kh. ma ko Kupanihi, Malaila aku. Ak. 12° Hik. i 1.53 Kh. ma ko Kaina, Malaila aku. Hem 77° Hik i 3.00 Kh. ma ko Pakiai, a hiki i ka hoomaka ana. He 4 39/100 Kh kuinaha.

Apana 2. He Kahuakole ma Aloalo. Kaiakaeiki. Ehoomaka ma ke kihi Hikina e hele ana, Hem 43° Hik. i 1.60 Kh. ma ko Kaholalele. Kahuakole, Malaila aku. Hem 46° Hom. i 1.50 Kh. ma ko Kinokiki, Malaila aku. Ak 40° Hom. i 1.60 Kh. ma ko Kahaau. Malaila aku, Ak. 37° Hik. i 1.50 Kh. ma kahakai, a ka hoomaka ana. he 2 40/100 Kh. kuinaha - Pauku a 6 99/100 Kh. kuinaha.

A. Bishop.
Mea ano.




Nana Aoao 160 Buke 7.
Ampleete.

6 Keia Kope ana ka
i hoawiia C K.

Ukupaa loa $ 5.00)

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

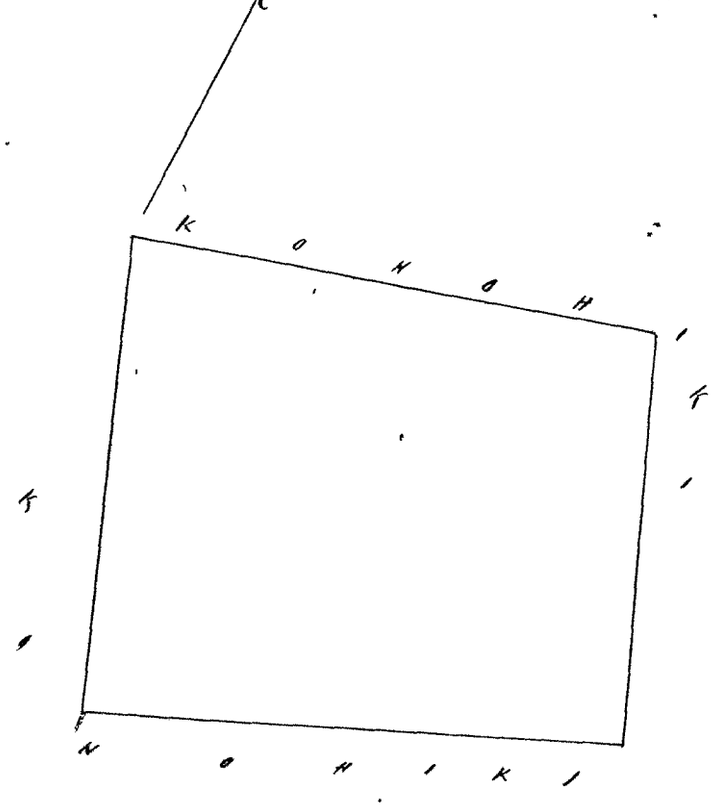
Honolulu Maraki 1. 1853.

Helu 1069 2 Paai Kealakeke. Kona. Hawaii.

Ke aina o Paai ma Kealakeke, Kona. Hawaii.
Ehoomaka ma ke kihi Komohana a e holo.
Hem 20° Hik 5.18 Kh. ma ke aina o ke Konohiki.
Ak. 66° Hik. 5.90 " " " " " "
Ak. 22° Hom. 4.46 " " " " " "
Hem 75° 30 Hom 5.77 " " " " " " a hiki i kahi i hoomaka'i,—
Holo o keia Apana aina he 2 8/10 Eka

J. Fuller
Luna ana aina.

Kona Hawaii Sept 30. 1852.




2 KH. = 1 INIHA

654

Uhu pau loa $5.00

W. L. Lee
G M Robertson
S. K. Smith
- I Kekaulahao

Honolulu Maraki 1. 1853.

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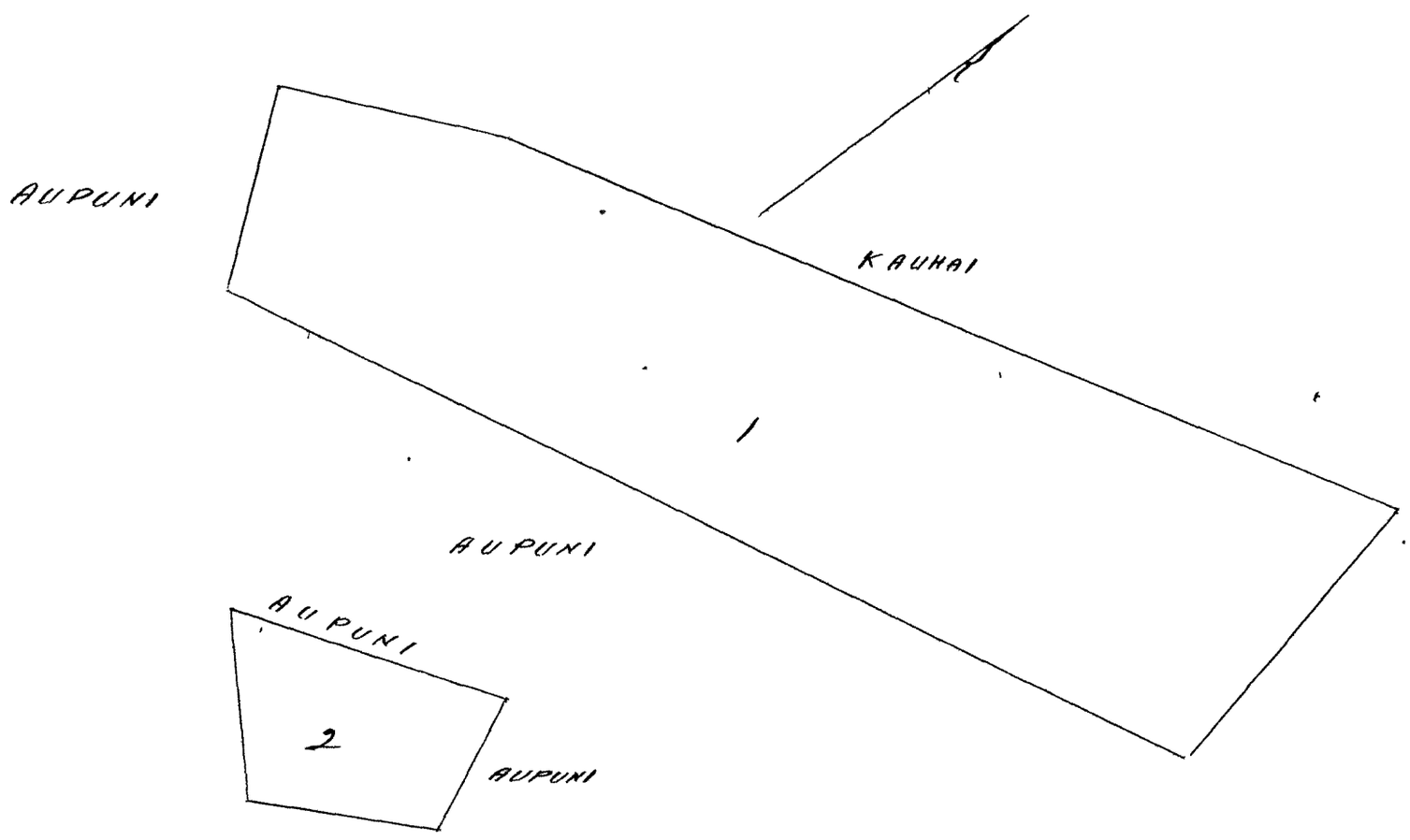
Helu 7897 Kahuemui. Kealakehe. Kona. Hawaii.

Ke aina o Kahuemui ma Kealakehe, Kona, Hawaii.
Apana 1 Choomaka ma ke kihi Akau a e holo.
Hem 59° Kom 11.20 Kh. ma ke aina o Kaubai.
Hem 48°30' Kom. 2.73 " " " " " " Aupuni
Hem 39°15' Hik 2.42 " " " " " " "
Ak. 64° Hik. 12.50 " " " " " " "
Ak. 12°30' Kom 3.80 " " " " " " "
a hiki i kahi i hoomaka'i,— Iloko o keia Apana aina he 4 34/100 Eka.

Apana 2. Pahale,— Choomaka ma ke kihi Hema a e holo
Ak. 58°45' Kom. 2.25 Kh. ma ke aina o ke Aupuni.
Ak 54°15 Hik. 3.37 " " " " " " " "
Hem 27°31' Hik 1.77 " " " " " " " "
Hem 44°15' Kom. 2.24 " " " " " " " "
a hiki i kahi i hoomaka'i,— Iloko o keia Apana hei 56/100 Eka.

J. Fuller
Lunaaina.

Kona Hawaii Sept 29. 1852.




2KH = 1INIHA.

2KH. - 1INIHA.

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Uhu pau loa $6.00.

W. L. Lee
G M. Robertson
S. K. Smith
I kekaulahao

Honolulu Maraki 1. 1853

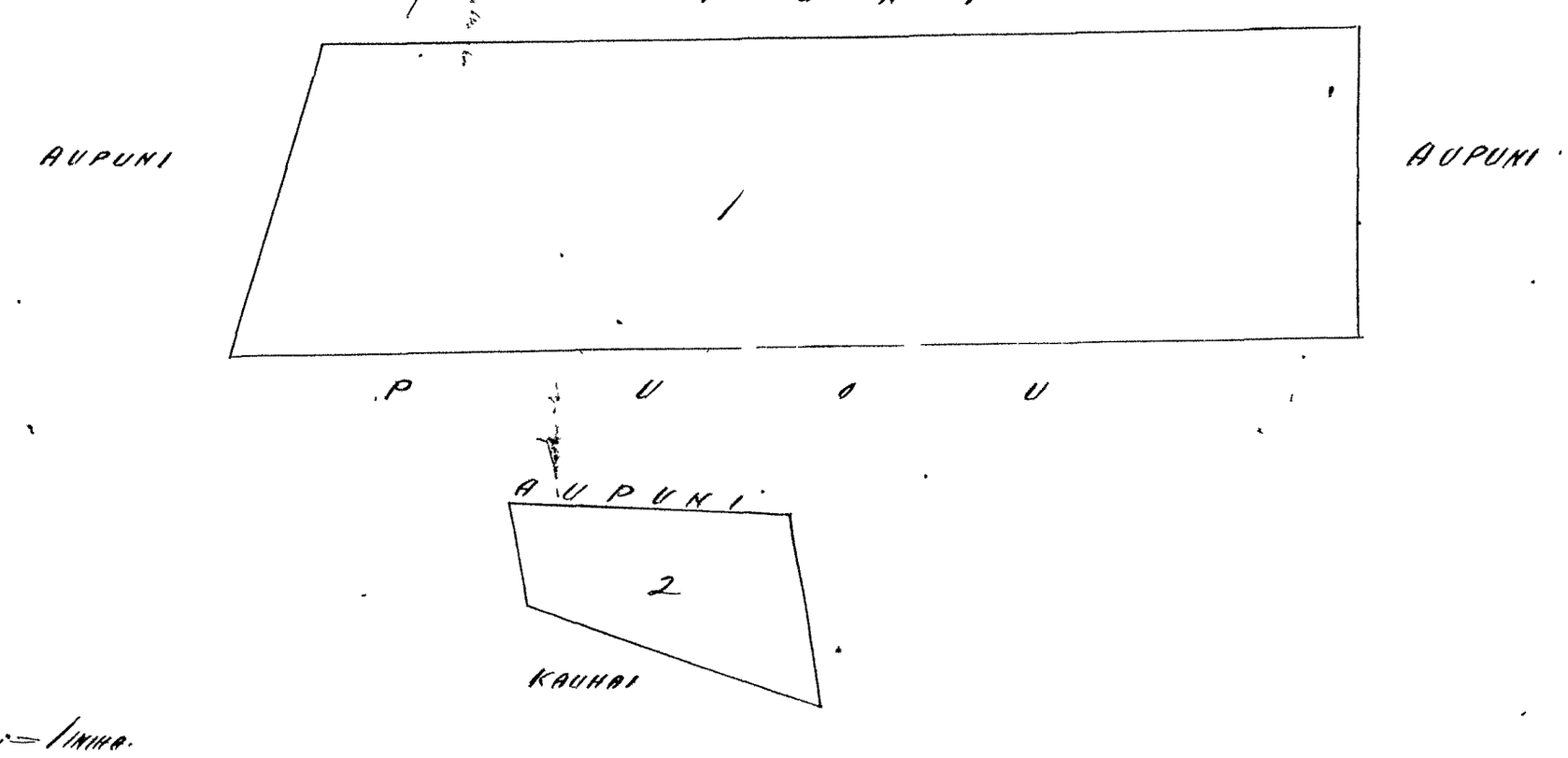
Helu 10671 · Pepe. Kealakeke. Kona. Hawaii.

Apana 1 Ke aina o Pepe ma Kealakeke. Kona. Hawaii.
Ehoomaka ma ke kihi Akau a e holo.
Hem 26° 15' Hik 3.59 Kh. ma ke aina o ke Aupuni
Hem 60° 45' Hom 12.90 " " " " " Puoo.
Ak. 11° Hom 3.76 " " " " " ke Aupuni.
Ak. 61° Hik 11.95 " " " " " " "
a hiki i kahi i hoomaka'i,- Loko o keia Apana Aina he 4 46/100 Eka.

Apana 2. Pahale,- Ehoomaka ma ke kihi Akau a e holo.
Hem 37° 30 Hik. 2.17 Kh. ma ke aina o ke Aupuni.
Hem 80° 30' Hom. 3.58 " " " " " Kauhai.
Ak. 34° 45' Hom. 1.13 " " " " " ke Aupuni.
Ak. 65° 15' Hik. 3.19 " " " " " " "
A hiki i kahi i hoomaka'i,- Loko o keia Apana Aina he 1/2 Eka.

Kona Hawaii Sept. 29. 1852.

J. Fuller
Luna a ina




2 KH. = 1 HHA

Ukuu paawalea $ 6.00

W L. Lee
G W Robertson
J. K. Smith
J. Kekauonohi

Honolulu Maraki 1 1853.

Helu 10597. Puoo 1 Kealakeke. Kona. Hawaii.

Ke aina o Puoo, ma Kealakeke. Kona. Hawaii.
Apana 1. Ehoomaka ma ke kihi Hikina a e holo.
Ak 23° 30' Hom 4.70 Kh. ma ke aina o Miki.
Hem 60° 45' Hom. 9.20 " " " " " Pepe.
Hem 40° Hik. 4.18 " " " " " Aupuni.
Ak. 64° 45' Hik. 8.60 " " " " " "
a hiki i kahi i hoomaka'i,- Loko o keia Apana aina he 3 3/4 Eka.

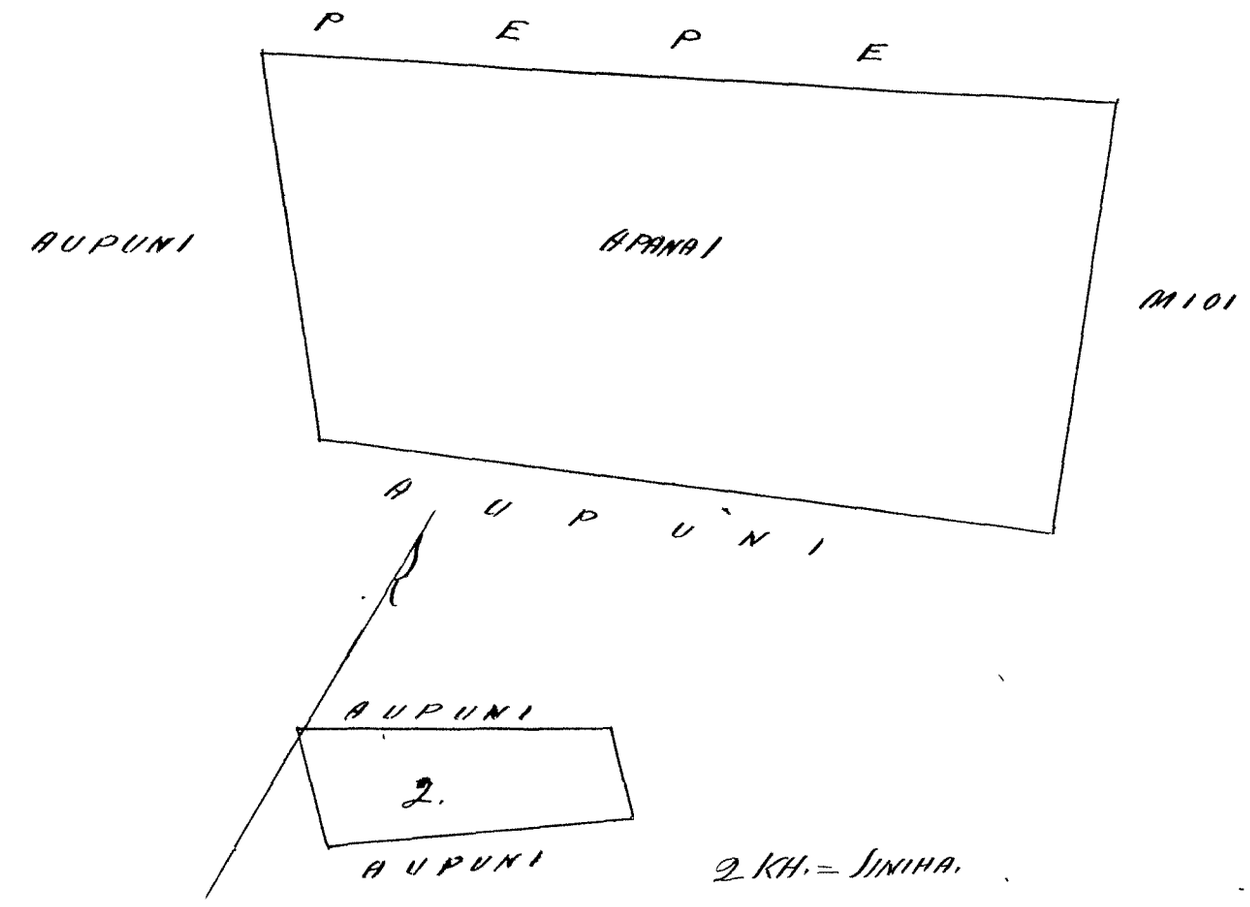
Apana 2. Pahale,- Ehoomaka ma ke kihi Komohana a e holo.
Ak. 58° Hik 3.37 Kh. ma ke aina o ke Aupuni
Hem 35° Hik. 0.97 " " " " " " "
Hem 51° 45 Hom. 3.13 " " " " " " "

656

Ak 45° Kom. 1.31. Kh. ma ke aina o ke Aupuni.
a hiki i kahi i komaka'i,- Moku o keia Palapala he 37/100 Eka.

J. Fuller
Luna anaaina.

Kona Hawaii. Sept-29. 1852.




Ukupapalaoa $.5.00

W. L. Lee
G. M. Robertson
D. Dr Smith
J. Kekauluhao

Honolulu Waraki 1. 1853.

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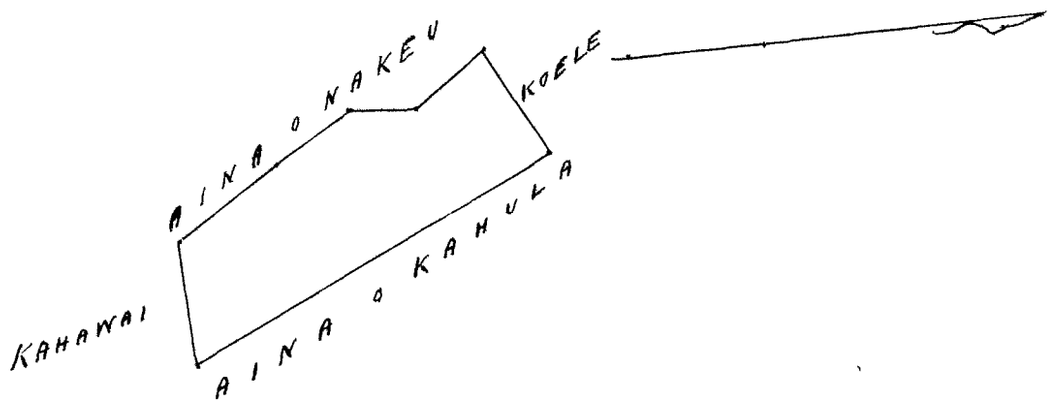
Helu 1008 Ili. Waikele. Ewa. Oahu.

Hemovaina Kalonii, ili o Papaa, Waikele, O.O.

Hemovaina, Ehowmaka ma ke kihi Hema a ehele ana, Ak. 32° Kom i 0.92 Kh. ma ka palena aina i Nakeu, a loaa ke kihi, Malaila aku. Ak. 29 Kom i 1.00 Kh. a ke kihi, Malaila aku. ~~Ak. 2.~~ 61. Kh. a ke kihi, Malaila aku, Ak. 65° Kik. 1.20 Kh. ma ka palena Koele, a ke kihi, Malaila aku, Hema 25° Kik. i 4.44 Kh. ma ka palena aina o Kahula, a ke Kahawai, Malaila aku. ma kapa o kawai, Hem. 87° Kom. i 1.29 Kh. a hiki i kahi i komaka ai,
Malobo o keia Apana he 5.42/100 Kh. kuinaha

A. Bishop.
Mea ana

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Ukupaa loa $ 4.00

W L Lee
G. M. Robertson
D. K. Smith
J. Kekauluhao

Honolulu Waraki 18. 1853

0656

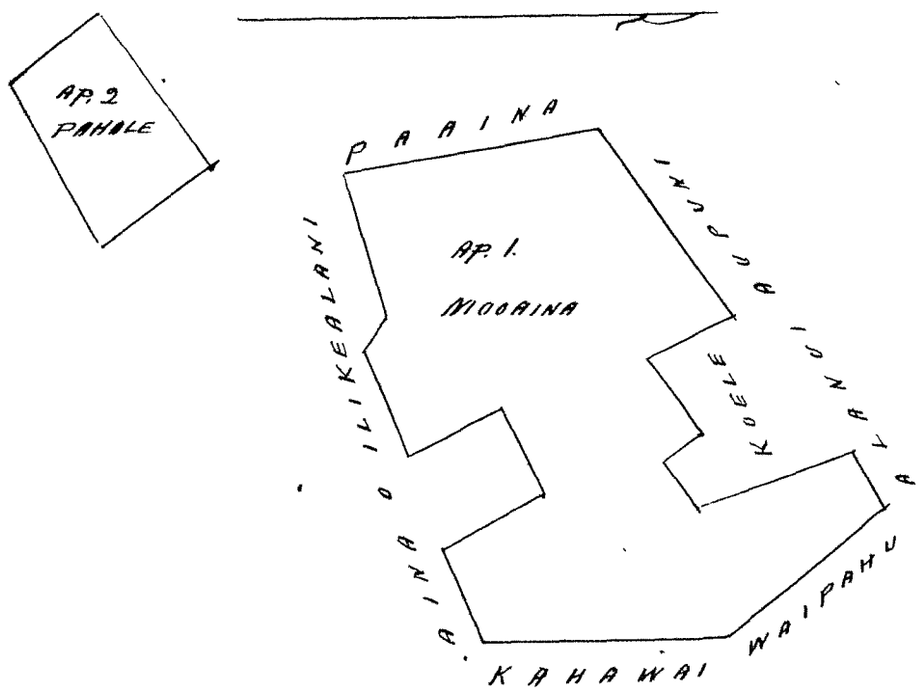
Helu 858 Kanealoha. ✓ Waipahu, Waikele, E.O.

Apana 1. Kemooaina, Malamamui, ili o Waipahu, Waikele, Ewa, Oahu.

Ekomaka ma ke kihi Hikina Hema a ehele, Hem 69° Kom. i 3.18 kh. ma ka palena aina o Ilikealani, a ke kihi, Malaila aku. Ak. 57° Kom. i 0.40 kh. ma ka palena o na aina la, a hoa ke kihi, Malaila aku. Hem 76° Kom. i 1.60 kh. ma ka palena o na aina la, a hiki i ka paaina, Malaila aku. Ak. 13° Kom. i 2.68 kh. ma ka palena paaina a ke kihi, Malaila aku. Ak. 55° Hik. i 2.50 kh. ma ka palena o Ola Aupuni, a ke kihi, Malaila aku. Hema 28° Hik. i 1.00 kh. ma ka palena koele, a ke kihi, Malaila aku Ak. 60° Hik. i 0.98 kh. ma ka aoao koele, a ke kihi, Malaila aku. Ak. 36° Hik. i 0.44 kh. a ke kihi Konohiki, Malaila aku. Ak 64° Hik. i 0.60 kh. ma ka aoao koele, Malaila aku. Ak 29° Kom. i 1.74 kh. ma ka aoao koele, a ke kihi Malaila aku. Ak. 62° Hik. i 0.47 kh. ma palena pa o Aupuni, Malaila aku. Hem 41° Hik. i 3.10 kh. ma kahawai, a ke kihi, Malaila aku. Hem 2° Kom. i 2.80 kh. ma kahawai, a hiki i kahi i komaka ai, Malobo, he Eka 1. me 8.72 kh. huinalike

Apana 2. He Pahale, ma Pohaku, Waikele, Ewa, Oahu. Ekomaka ma ke kihi Komohana. a ehele aku. Hem 36° Hik. i 1.20 kh. a ke kihi, Malaila aku Ak. 62° Hik. i 1.87 kh. a ke kihi, Malaila aku Ak. 33° Kom. i 1.35 kh. a ke kihi, Malaila aku. Hem 58° Kom. i 1.96 kh. a hiki i kahi i komaka ai, Malobo o keia pa, he 2.83 kh. huinalike.

A. Bishop.
Mea awa




Uku pau loa $6.00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Waraki. 19. 1853

Helu 1769 Malaihi ✓ Kamama Manoa, Waikiki, E.

Apana 1. Loikalo ma Kamama, Manoa.
Ekomaka ma ke kihi Hema a e hele.
Akau 59° 30' Kom. 2.90 kh. ma ka aina o Naihe.
Akau 32° 30' Hik. 1.85 " " " Apiki.
Hema 60° 30' Hik. 2.56 " " " "
Hema 21° 30' Kom. 1.94 " " " Kealoha, a hiki i kahi i komaka ai. Aloko o keia aina he 52/100 Eka.

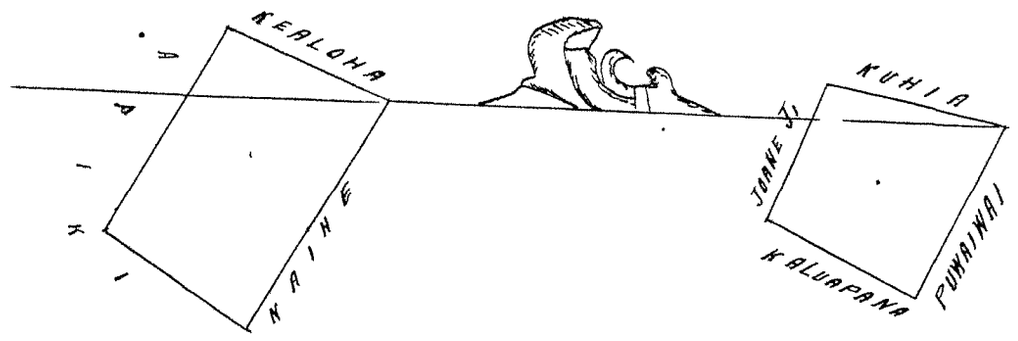
Apana 2. Loikalo ma Kamama, Manoa. Ekomaka ma ke kihi. Hema, a e hele.
Akau 64° 45' Kom. 2.07 kh. ma ka aina o Puwaewae
Akau 27° 15' Hik. 1.80 " " " Kaluapawa.
Hema 67° 15' Hik. 1.55 " " " Loane Ki
Hema 11° 30' Kom. 1.94 " " " Kuhia, a hiki i kahi i komaka ai. Aloko o keia aina he 34/100 Eka.

Honolulu Mar. 13th 1851.

J. Fuller
Luna ma aina.

0657

658




2 KAULAHAO = 1 INIHA

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Aku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Maraki 21. 1853.

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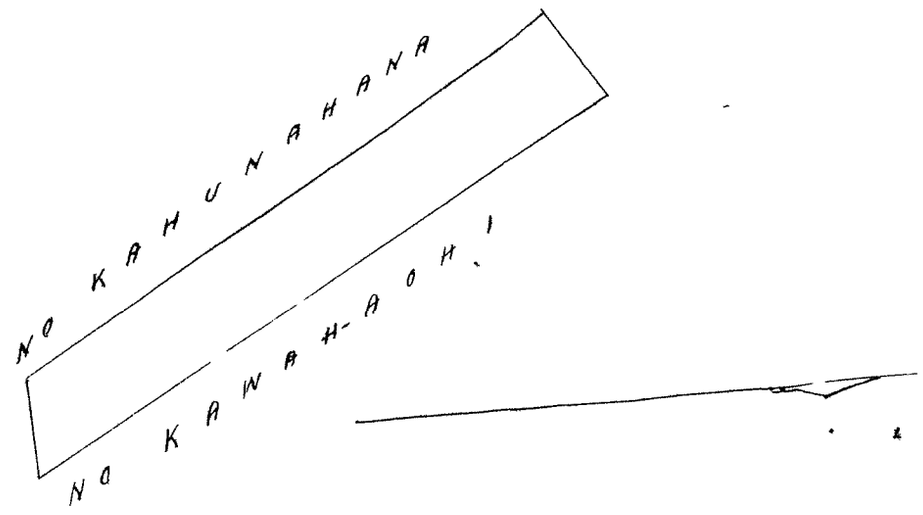
Helu 10455. Nakahuna. Kailua. Koolaupoko. Oahu.

---

Noo Kemuela, ili o Papalua. Kailua. Koolaupoko. Oahu.
Ehoomaka ma ke kihi Komohana, e hele ana. Ak 38½° Hik. i 1.10 Kh. ma ka palena o Kiowale, Malaila aku, Hem. 25° Hik. i 7.37 Kh. ma ke Kawahaohi. Malaila aku. Hem. 88° Kom i 1.00 Kh. Malaila aku. Ak. 27° Kom. i 7.10 Kh. ma ka palena no Kahuna-hana. He 7 Kh. huinaha.

A. Bishop.
Mea ana.

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Aku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Apelila 12. 1853.

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Helu 5715. Kulailua. + Kailua. Koolaupoko. O.

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Noo aina Puco, ili o Kaeleuli. Kailua. Koolaupoko: Oahu.
Ehoomaka ma ke kihi Hema, e hele ana, Ak. 38½° Kom. i 3.60 Kh. ma ka palena no Kuolaki. Malaila aku. Ak. 63° Hik. i 1.30 Kh. ma ka palena o Hoele. Malaila aku Ak 46½° Kom i 1.00 Kh. Malaila aku. Ak. 52° Hik i 2.79 Kh. ma kula o Kuolaki. Malaila aku. Hem. 43° Hik. i 3.70 Kh. ma ka palena no Hue. Malaila aku, Hem. 43° Kom. i 4.06 Kh. ma kula o Peleuli.
1 Eka 6 14/100 kh. huinaha.

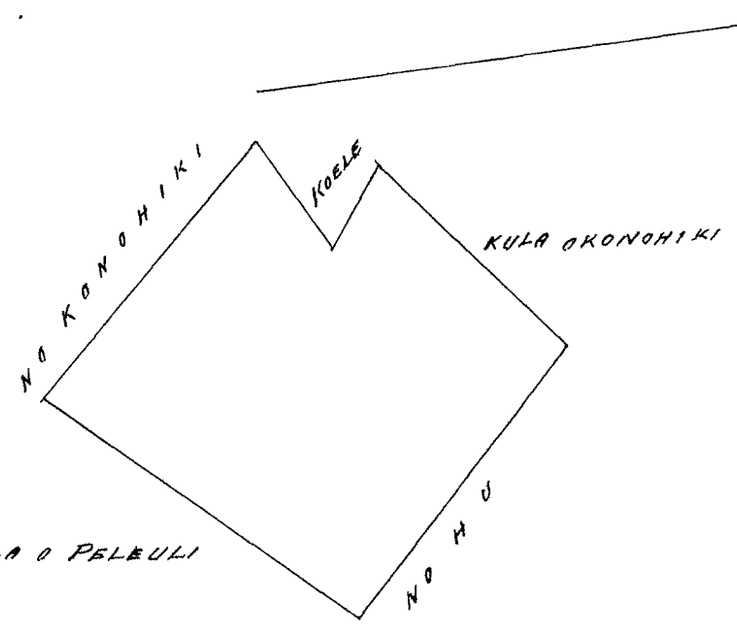
A. Bishop.
Mea ana.

0658

659.

Olelohoakaka Ua hoolaia keia aina ka pono maka Aoao 659 Lot 6 Ua hookuu ia

I. L. Kailiili




Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Aperila 12. 1853.

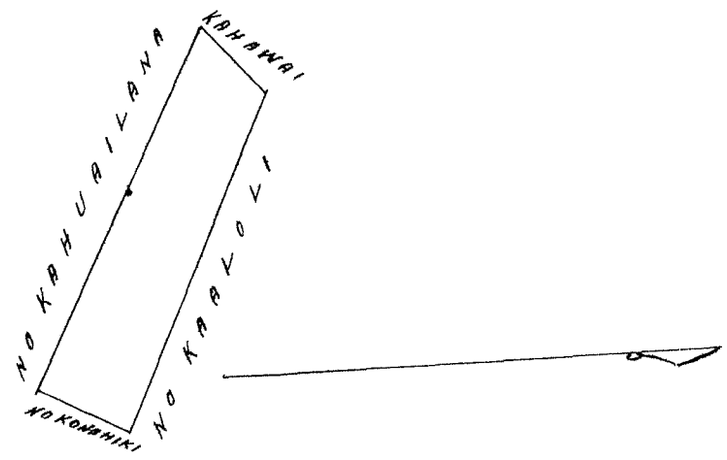
Helu 5544. Halaau. (no Aiono). Kailua. Koolaupoko. O.

He mooaina iloko o Kalaakoa, Kailua, Koolaupoko. Oahu.

Ehoomaka ma ke kihi Hema, e hele ana, Ak. 29½° Hik. i 1.00 Kh. ma ko Konohiki, Malaila aku. Ak. 64° Kom. i 3.95 Kh. ma ka palena no Kawailoli. Malaila aku. Hem. 47° Kom. i 1.00 Kh. ma Kahawai. Malaila aku. Hem. 61° Hik. i 4.20 kh. ma ka palena no Kahuailana.

He 4 Kh. huinaha o keia aina.

A. Bishop.




Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Aperila 12. 1853.

Helu 4271 B. Kaipunaili 1 Kailua. Koolaupoko O.

Ka mooaina Palae ilo o Kainui. Kailua. Koolaupoko Oahu.

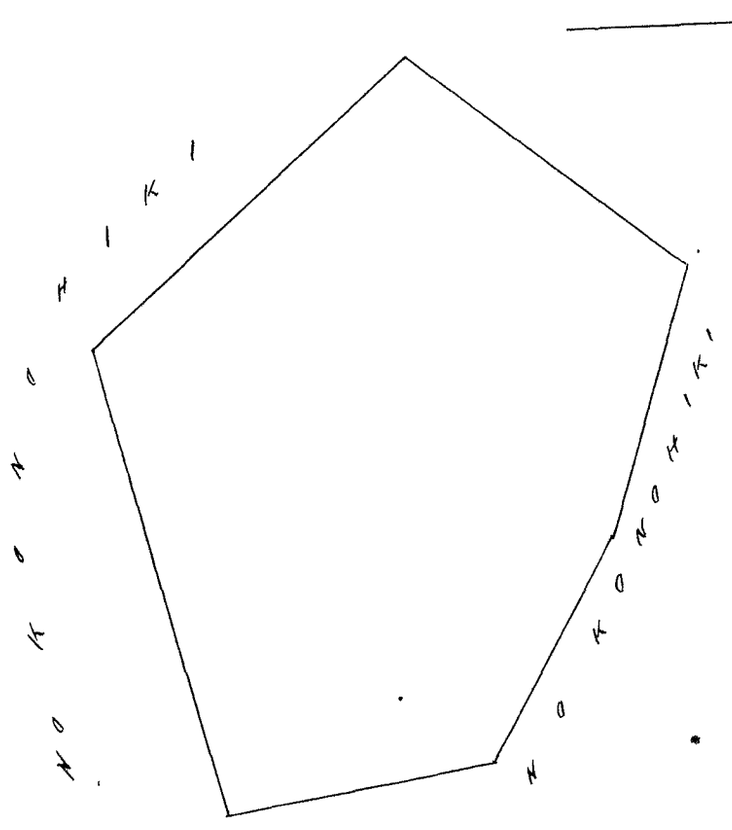
Ehoomaka ma ke kihi Hema, e hele ana, Ak. 74° Hik. i 5.20 Kh. ma kuka o Konohiki. Malaila aku. Ak. 13° Kom i 2.80 Kh. Malaila aku. Ak 60° Kom. i 2.80 Kh. ma ko Konohiki. Malaila aku. Ak 73° Kom. i 3.00 Kh. Malaila aku. Hema 38° Kom. i 3.70 Kh. ma ko Konohiki. Malaila aku. Hem. 40° Hik. i 4.60 Kh. a hiki i ka hoomaka ana.

3 Eka 5 66/100 Kh. huinaha.

A. Bishop.
Mea ana.

0 1 6 5 9

660.




Ukupuaa loa $7.00

W. L. Lee
G. M. Robertson
C. H. Smith
S. Kekaulahao

Honolulu Aperila 12. 1853.

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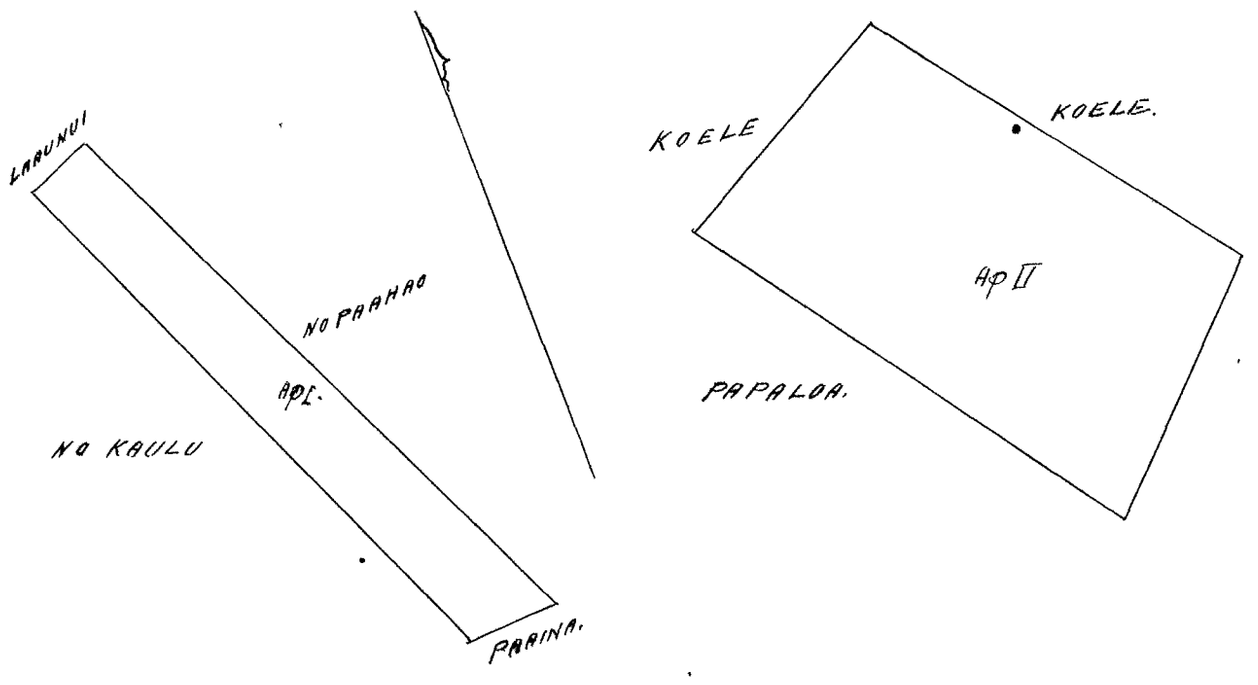
Helu 4268 B. Punohu-ahoa. Kailua, Koolaupoko. O.

Apana 1. Mookaa iloko o Papaloa. Kailua, Koolaupoko, Oahu.
Ekoomaka ma ke kihi komohana, e hele ana, Hem. 25° Hik. i 6.70 Kh. a ka palena no Kaulu. Malaila aku, Ak. 88° Hik. i 1.00 Kh. ma ka paaina, Malaila aku, Ak. 27° Kom, i 7.10 Kh. ma ka palena no Paahao. Malaila aku, Hem. 64° Kom. i 0.70 Kh. ma ka palena no Laaunui
He 5 9/10 Kh. kuinaha.

Apana 2. He Kahuahale i Papaloa. Kailua. Ekoomaka ma ke kihi komohana, e hele ana. Ak. 59° Hik. i 2,95 Kh. ma ka palena no Koele, Malaila aku, Hem. 39° Hik. i 4.63 Kh. ma ka Koele, Malaila aku, Hem. 43° Kom. i 3,12 Kh. Malaila aku, Ak. 35° Kom. i 5,50 Kh. ma ka palena o Papaloa. 1 Eka 8 39/100 Kh. kuinaha,
Pau loa 2 Eka 4 29/100 Kh. kuinaha

A. Bishop.
Mea ana.

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Ukupuaa loa $6.00

W. L. Lee
G. M. Robertson
C. H. Smith
S. Kekaulahao

Honolulu Aperila 12. 1853.

0660

Helu 4250 B Keliiohumuii. / Kailua, Koolaupoko. O.

Apana 1. Elima loi iloko o Nahoahahau. Kailua, Koolaupoko. Oahu.

Ehoomaka ma ke kihi Hikina, e hele ana, Hem, 52° Kom. i 1,00 Kh. ma ka palena no Kekilo. Malaila aku. Ak. 34° Kom. i 1.45 Kh. ma ka palena Kele. Malaila aku, Hem. 56½ Kom. i 0.92 Kh. Malaila aku. Ak. 45½° Kom. i 1.40 Kh. ma ka palena no Kaea, Malaila aku. Ak. 53½° Hik. i 2,12 Kh. ma ke Kekilo. Malaila aku. Ak 37° Kom. i 135 Kh. ma ke Kekilo. Malaila aku. Ak. 54½° Hik. i 1.30 Kh. Malaila aku Hem. 31° Hik. i 0.90 Kh. Malaila aku. Hem. 53½° Kom, i 0.35 Kh. Malaila aku. Hem. 35° Hik. i 1.25 Kh. ma ke Kekilo. Malaila aku. Hem. 12½° Hik. i 2.60 Kh. ma Kahawai.

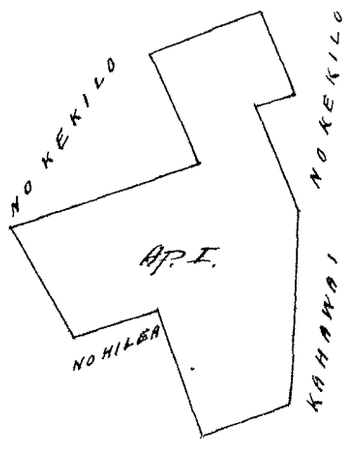
He 7 41/100 Kh. kuinaha.

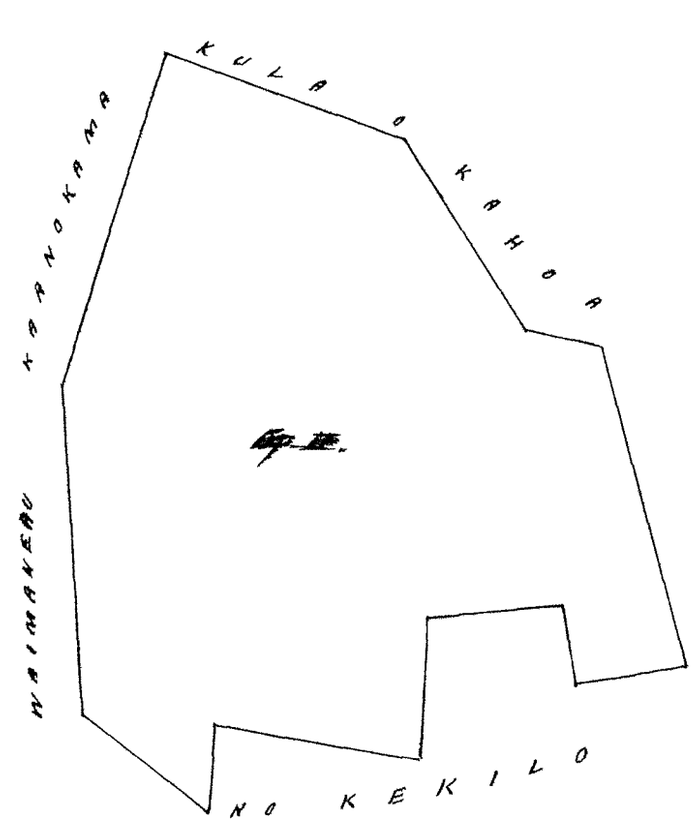
Apana 2. He Kooaina iloko o Nahoahahau. Ehoomaka ma ke kihi Hikina, e hele ana, Hem. 63 Kom. i 1.20 Kh. ma ka palena no Kekilo. Malaila aku. Ak. 29° Kom. i 0.83 Kh. Malaila aku. Hem. 68° Kom. i 1.45 Kh. ma ke Kekilo. Malaila aku. Hem. 12½° Hik. i 1.62 Kh. Malaila aku. Hem. 84° Kom. i 2.23 Kh. Malaila aku. Hem. 10° Hik. i 0.90 Kh. ma ke Kekilo. Malaila aku, Ak. 70° Kom. i 1.73 Kh. ma ka palena o Waimanau. Malaila aku. Ak. 19° Kom. i 3.60. Kh. ma Kaanokana. Malaila aku. Akau, i 3.80 Kh. ma Kaanokana. Malaila aku. Hem. 87° Hik. i 2.65 Kh. ma kula o Nahoa. Malaila aku. Hem. 50° Hik. i 2.50 Kh. Malaila aku. Ak. 85° Hik. i 0.84 Kh. Malaila aku. Hem. 30° Hik. i 3.37 Kh. ma ka palena no Hilea. a ka hoomaka ana.

He 3 Eka 4 81/100 Kh. kuinaha.

Pau loa. 4 Eka 2 22/100 Kh. kuinaha

A Bishop.
Mea ana.




Ukupau loa R.P. 00.

Honolulu Aperila 12. 1853.

W. L. Lee
G. M. Robertson
S. H. Smith
A. Kekaulahao

Helu 3752 B Peleleu. Kailua. Koolaupoko. Oahu.

Apana 1. He kula mahinaia ma Kahanaiki, Kailua. Koolaupoko. Oahu.

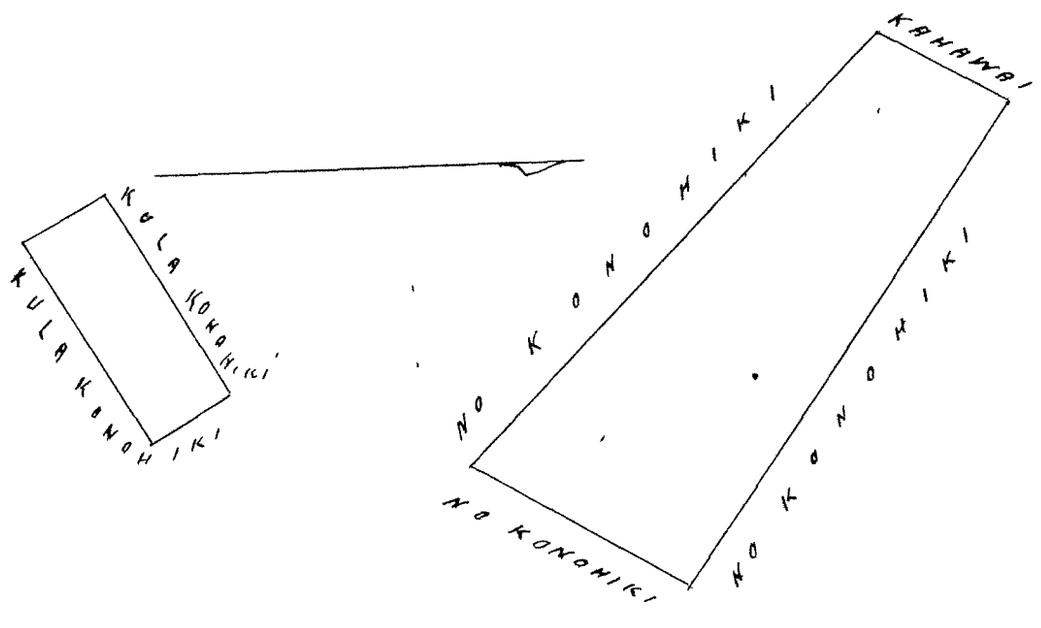
Ehoomaka ma ke kihi Hikina, e hele ana. Ak. 30° Kom. i 1.00 Kh. ma kula o Kahanaiki. Malaila aku. Ak. 60° Hik. i 2.50 Kh. Malaila aku, Hem. 30° Hik. i 1.00 Kh. Malaila aku, Hem. 60° Kom. i 2.50 Kh. ma ka palena o Konohiki a puni. He 2 50/100 Kh. kuinaha.

Apana 2. Hoaaina Kaoke ili o Waimanau. Kailua. Koolaupoko Oahu.

Ehoomaka ma ke kihi Konohana, e hele ana. Hem. 43° Hik. i 6.36 Kh. ma ka palena no Konohiki Malaila aku. Ak. 30° Hik. i 2.67 Kh. Malaila aku. Ak. 54° Kom. i 6,25 Kh. ma ke Konohiki. Malaila aku. Hem. 30° Kom. i 1.60 Kh. 1 Eka. 3 26/100 Kh kuinaha. Pau loa. 1 Eka 5 76/100 Kh. kuinaha.

A. Bishop. Mea ana.

0661




Ukupau loa $5,00

W. L Lee
G M Robertson
S. N. Smith
J. Kekaulahao

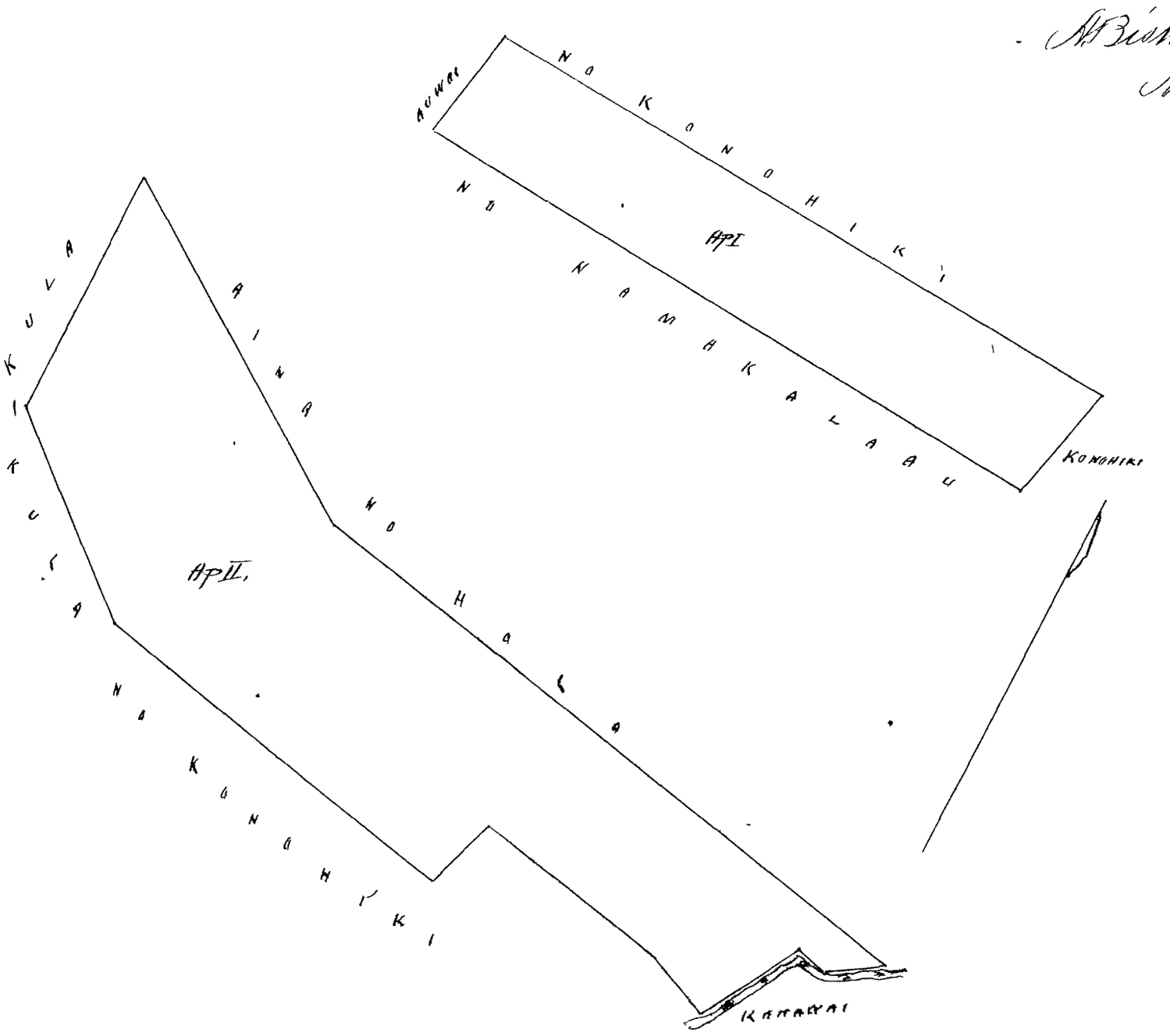
Honolulu Aperila 12. 1853.

## Helu 4273 B. Napuawa (no ka Hoolina) Kailua. Koolaupoko O.

Apana 1 He mookalo iloko o Palawai, Kailua, Koolaupoko, Oahu
Ekommaka ma ke kihi Akau, e hele ana, Hem. 87° Hik. i 9.54. Kh. ma ka palena no Konohiki. Malaila aku. Hem. 13° Kom. i 1.68 Kh. Malaila aku. Ak. 87° Kom. i 9.54 Kh. ma ka palena no Wakalaau. Malaila aku. Ak. 13° Hik. i 168 Kh. / Eka 5 26/100 Kh. kuinaha.

Apana 2. He mookaina iloko o Palawai, Kailua. Ekommaka ma ke kihi Hikina e hele ana. Hem. 47° Kom. i 0.75 Kh. ma Kahawai. Malaila aku. Ak. 76° Kom. i 0.44 Kh. Malaila aku Hem 23° Kom i 1.65 Kh. ma Kahawai; Malaila aku Ak. 68° Kom. i 1.00 Kh. ma ko Konohiki, Malaila aku Ak. 79 Kom. i 2.93 Kh ma ko Konohiki, Malaila aku, Hem. 15° Kom. i 1.00 Kh Malaila aku. Ak 80° Kom. i 5.63 Kh. ma ko Konohiki Malaila aku. Ak. 50° Kom. i 3.23 Kh. Malaila aku. Akau i 3.50 Kh. Malaila aku Hem. 56° Hik i 5.35 Kh. ma ka palena no Holo. Malaila aku, Hem. 73° Hik. i 9.80 Kh. ma ka palena no Holo. a hiki i ka Ekommaka ana,
3 Eka 5 96/100 Kh. kuinaha.
Pau loa 5 Eka 1 22/100 Kh. kuinaha.

A Bishop
Mea ana.



Ukupaawloa $7.00.

W. L. Lee
G. M. Robertson
D. H. Smith
I Kekaulahao

Honolulu Aperila 12. 1853.

Helu. 4202. Ka Makaainana

Moakea. Molokai.

Apana 1. Moaaina kukuinamalu. Moakea, Molokai.

Choomaka ma ke kihi Komohana, e hele ana, Ak. 63° Hik. i 5.20 Kh. ma ka pali; Malaila aku, Hema 83 Kom. i 1.10 Kh. ma ka palena no Opu. Malaila aku. Kem. 11° Hik. 0.38 Kh. ma ke Kuele. Malaila aku, Kem. 80° Kom. i 0.50 Kh. Malaila aku. Ak. 13° Kom. i 0.37 Kh. ma ke Kuele. Malaila aku. Kem 70° Kom. i 1.70 Kh. ma Kahawai, Malaila aku, Hema. 38° Kom. i 2.30 Kh. ma ka palena no Opu. a ka hoomaka ana.

He 3 39/100 Kh. huinaha.

2 39 E

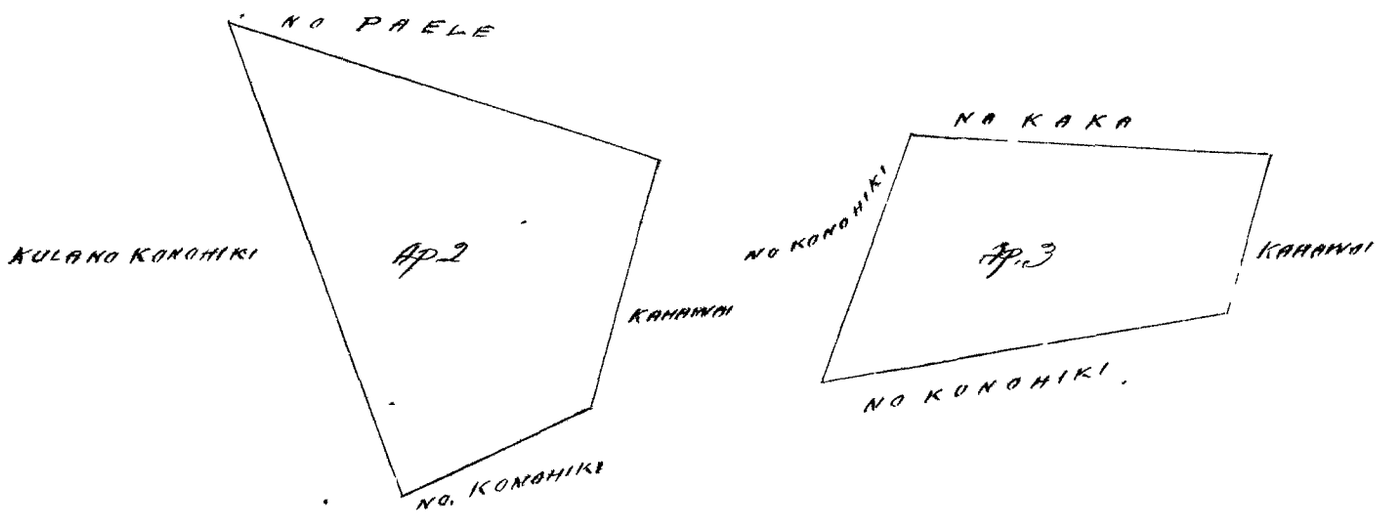
Apana 2. He kula ma Kukuinamalu. Choomaka ma ke kihi Akau, e hele ana, Kem. 70° Kom. 24 E 8.5 i 5.35 Kh. ma kula no Konohiki. Malaila aku. Kem. 26° Hik. i 2.20 Kh. ma ko Konohiki. Malaila aku. Kem. 75° Hik. i 2.70 Kh. ma Kahawai, Malaila aku. Ak. 18° Hik. i 4.80 Kh. ma ko Paele. a hiki i ka hoomaka ana. 2.42 E

1 24/100 Eka.

Apana 3. He kula mahi ma Kukuinamalu. Choomaka ma ke kihi Hikina, e hele ana. Kem. 3½° Kom. i 3.80 Kh. ma ka palena no Kaka. Malaila aku. Ak. 76° Kom. i 1.71 Kh. ma Kahawai. Malaila aku. Ak. 11° Kom. i 4.40 Kh. ma ko Konohiki. a ka hoomaka ana.

He 8 51/100 Kh huinaha.
Pau loa 2 42/100. Eka.

A. Bishop.
Mea ana.




Ukupaawloa. $6.00.

W. L. Lee
G. M. Robertson
D. H. Smith
I Kekaulahao

Honolulu. Aperila. 13. 1853

0663

664 $8400

# Helu 1034, Kupauhi Kuhelelei

Kapalama Kona, Oahu.

Ma Honolulu a me Kapalama, Oahu

Apana 1. Pahale ma Kuleli Lele o Kalawahine. E hoomaka ma ke kihi Akau o keia pahale, a e holo Hema 69° 30' Kom. 16 Pauku, a me Hema 48° Kom. 258 Pauku, kiki, - Alaila Hema 39° Hikina 210 Pauku, kiki, Alaila Akau 46° Hikina 263 Pauku, kiki, Alaila Akau 35° 15' Kom. 193 Pauku a hiki i ka hoomaka ana. Puni keia Pahale i ka aina o L. Haalelea Eia ka Ili 659 Anana

Apana 2. 1 Loi ma Kaukahoku E hoomaka ma ke kihi Hema o keia Loi, a e holo Akau 32° 30' Kom 181 Pauku, pili me H. Zupelina Pi[illegible] i ke kihi i ka mahele aina o ka Moi, - Alaila Akau 58° Hikina 215 Pauku a me Akau 62° 45' Hikina 146 Pauku me Konohiki Moi a hiki i ke Mauli Alaila Hema 29° 45' Hikina 124 Pauku pili me Mauli a hiki i ka aina o G. D. Robata, Alaila Hema 25° Hikina 52 Pauku, kihi Hikina, - a me Hema 59° Kom 347 Pauku, pili me ka aina o Robata a hiki i ka hoomaka ana.
Eia ka Ili 799 Anana

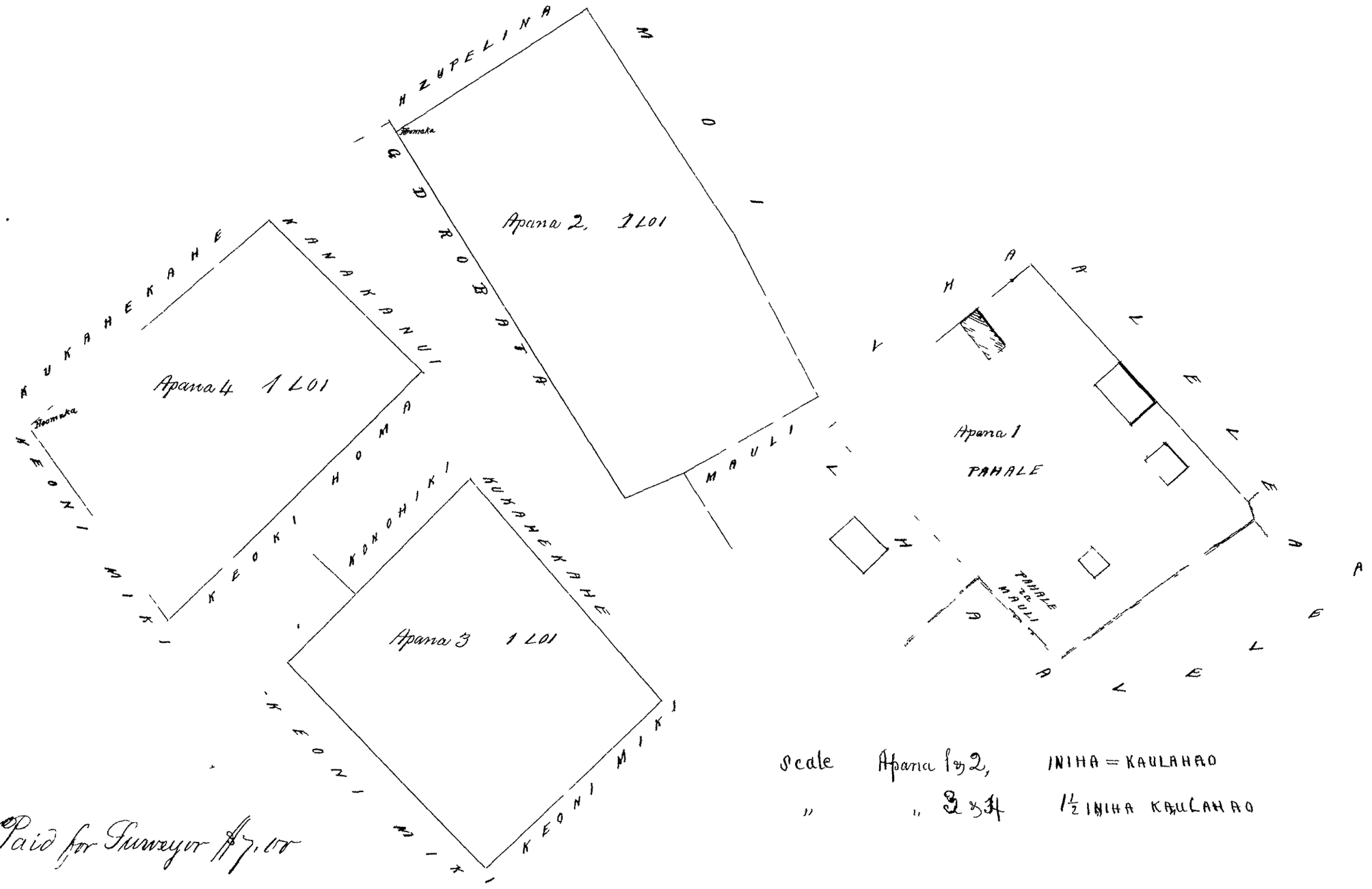
Apana 3. 1 Loi ma Kaukahoku E hoomaka ma ke kihi Hikina, pili ana me John Meek, a e holo Hema 47° Kom 153 Pauku, pili me Keoni Miki, - Alaila Akau 45° Kom 140 Pauku me ka aina o a me ko Konohiki. Alaila ~~Hema~~ Akau 50° Hikina 156 Pauku me Kukahekahe, Alaila Hema 43° Hikina 132 Pauku me Keoni Miki a hiki i kahu hoomaka E ia ka Ili 254 Anana

Apana 4 1 Loi ma Kaukahoku E hoomaka ma ke kihi Hema, a e holo Akau 40° 30' Kom 170 Pauku, pili me Kukahekahe, - Alaila Akau 45° Hikina 115 Pauku, pili me Kanakanui, - Alaila Hema 44° Hikina 192 Pauku, pili me Keoki Hema, - Alaila Hema 55° 15' Kom. 125 Pauku, pili me Keoni Miki a hiki i ka hoomaka ana
Eia ka Ili 267 Anana = Pauku 1 Ka 769 Anana

30 Aperila 1853

779
254
267
1300

S. P. Kalama
Apa Aina




Scale Apana 1 & 2, INIHA = KAULAHAO
" " 3 & 4 1½ INIHA KAULAHAO

Paid for Surveyor $7.00

Aku pau ka wa $3.00

G. M. Robertson
S. P. Smith
W. L. Lee
I Kikaulahao

Honolulu Mei 25, 1853.

0664

Helu 345413 Aina Kawailoa, Waialua, Oahu.

Ko Aina mau kuleana ma Kawailoa, Waialua, Oahu
Apana 1 Ama Kalo E kumaka ana ma ke kihi Komohana Hema o ko Nana aniwa, a e holo ana
Akau 10° Hikina 1,37 Kaul ma ko Nana
Akau 71°30' Komohana 1,19 " " "
Hema 13° Komohana 1,83 " " Konohiki
Hema 89° Hikina 1,26 " " ka auwai a hiki i ke kihi mua 19/100 o ka Eka

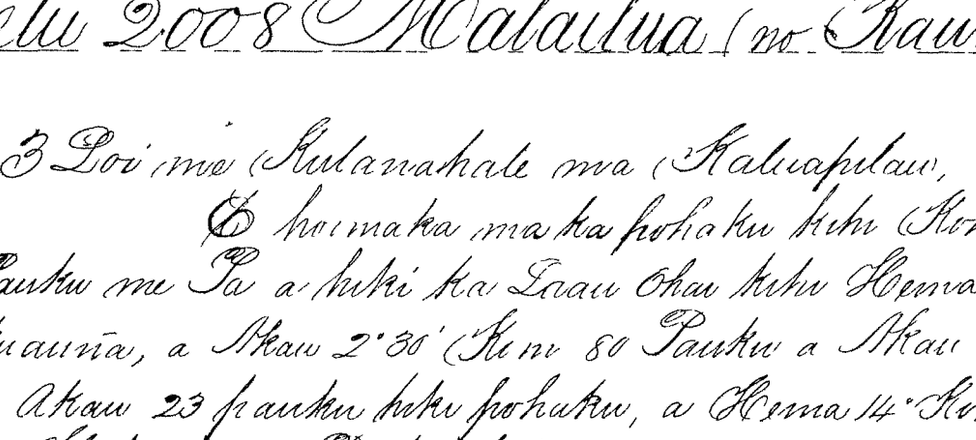
Apana 2 Ama Kalo E kumaka ana ma ke kihi Hikina Akau o ka loi o ke Konohiki, a e holo ana
Akau 13° Hikina 2,30 Kaul ma ko Nana
Akau 78° Komohana 1,60 " " ka pali
Hema 15° Komohana 2,20 " " ko Konohiki
Hema 71°30' Hikina 1,76 " " " a hiki i ke kihi mua 59/100 o ka Eka

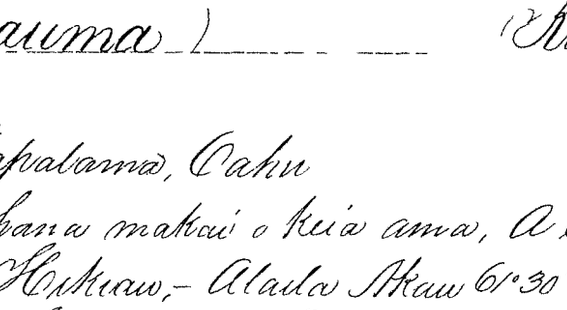
Apana 3 Pa mahu kula ma Ukoa. E kumaka ana ma ke kihi Komohana Akau o ko Nanahi aina kihi ma ka papohaku, a e holo ana
Hema 31°30' Hikina 4,47 Kaul ma ko Nanahi
Akau 77°30' Hikina 3,50 " " Kealohaio
Akau 17° Komohana 5,87 " " Kahakai
Hema 59°30' Komohana 4,80 " " ka papohaku i ke kihi mua 2 13/100 Eka

19
59
2.13
2 91

Waialua, Aperila 16, 1852.

J S Emerson
Mea Ana




Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 1, 1853

Helu 2008 Malailua (no Kaumauma) Kalwapilau, Kapalama Oahu

3 Loi mie Kulanahale ma Kalwapilau, Kapalama, Oahu

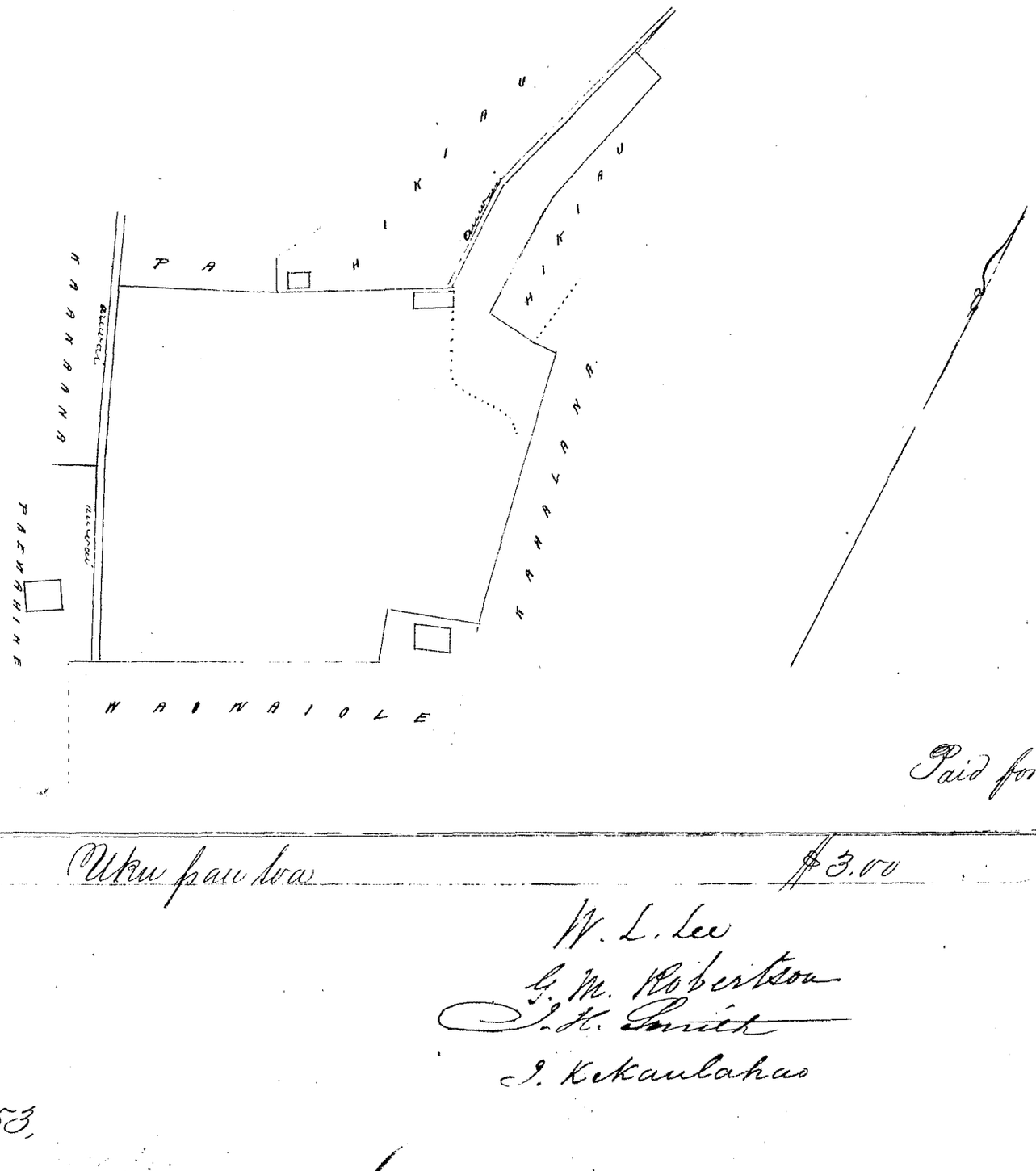
E kumaka ma ka pohaku kihi Komohana makai o kela ama, a e holo Akau 64°45' Hikina 106 Pauku me Pa a hiki ka Laau Okaa kihi Hema o Hikaw,- Alaila Akau 6°30' Hikina 117 Pauku ma ka kihi kuauna, a Akau 2°30' Kom 80 Pauku a Akau 18° Hikina 124 Pauku ma ka auwai, a mauka kuponi Luna Akau 23 pauku kihi pohaku, a Hema 14° Kom 109 Pauku, a Hema ½ Degere Kom 89 Pauku a Hema 87°30' Hikina 36 Pauku, puli ana ka mauka auau me ka aina o Hikiau,- Alaila Akau 87°30' Hikina 15 Pauku, a Hema 12°45' Hikina 185 Pauku puli ana me Kakalana,- Alaila Hema 70° Kom. 63 Pauku, a Hema 20°30' Hikina 34 Pauku a Hema 62° Kom 89 Pauku puli ana me Wawaole a hiki i ka pohaku ma ka muku auau Loi,- Alaila Akau 27° Kom 140 Pauku, a Akau 24° Kom. 111 Pauku ma ka kihi mauka o ka auwau me Pi-

666

Kiine a me Kaanaana a hikii i ka hoomaka ana.

28 Mei 1853.

Eia ka Ili 890 Anana
S. P. Kalama
Ana aina




/ INIHA = KAULAHAO

Paid for Survey $5.00

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Uku pau loa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu June 2, 1853.

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Helu 3135 James Walker | Pawaa Waikiki Oahu.

Ke aina o ka ana o James Walker ma Pawaa, Waikiki, Oahu.

O keia aina, ua mahelela i ma Apana elua no ke komo ana o ke Alanui mawaena o ka Apana makai, penei ma palena,

E hoomaka ma ke kihi Kuma o keia aina e pili ana me ko George Hyatts aina a me ke Alanui Makai a holo A. 46° Kom 2 Kaul. 73 pauku e pili aina me ka aina waiho wale; Abaila A. 41° Hik. 3 Kaul. 36½ pauku ma ka aina waiho wale; abaila He. 77° Hik. 2 kaul. 80 pauku ma ke Alanui mawaena; abaila He. 38° Kom. 4 kaul. 82 pauku ma ko George Hyatt aina a hiki i kahi i hoomaka'ia.

O ka Apana mauka. E hoomaka ma ka aoao mauka o ke Alanui mawaena, ma ka palena komohana a holo aku A. 41° Hik. 93 pauku ma ka aina waiho wale, - abaila He. 48½° Hik. 1 kaul. 73 pauku ma ka aina waiho wale, - Abaila A. 77° Kom. 1 kaul. 91 pauku a hiki i kahi i hoomaka'ii e pili ana me ke Alanui mawaena.

Area 1 Eka 24 9/10 Roda

October 5th 1850

R. W. Meyer
Surveyor

Survey of James Walker's land in Pawaa Waikiki, Oahu.

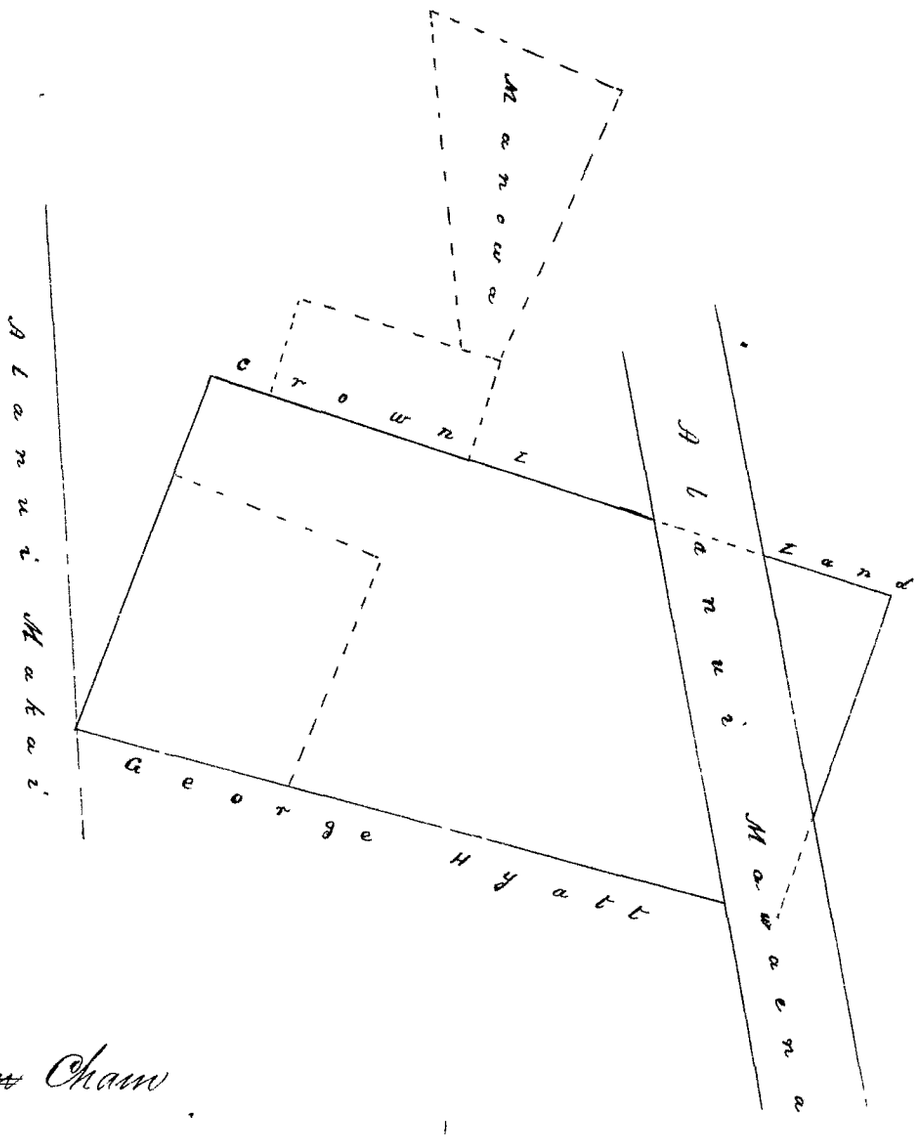
This land is divided into two pieces by the Alanui Mawaena; the piece makai is bounded as follows. Commencing at the South comer of said land at the Intersection of George Hyatts land and the Alanui makai and running N. 46° W. 2 chains 73 links along the crown land; - thence N. 41° E. 3 Chains 36½ lks along the crown land; thence S. 77° E. 2 Ch. 80 lks. along the Alanui mawaena; - thence S. 38° W. 4 ch. 82 lks. along George Hyatts land to the point of commencement.

The piece mauka commences on the opposite side of the Alanui mawaena at the prolongation of the western boundary and running N. 41° E. 93 lks along the crown land; thence S. 48½° E. 1 ch. 73 lks along the crown land; - thence N. 77° W. 1 ch. 91 lks to the point of commencement Along the Alanui mawaena.

Area 1 Acre 0 Roods 24 2/10 Rods

0666

667




Scale 3/4 Inch to an Chain

Ukupaulora $8.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulakao

Honolulu June 4, 1853.

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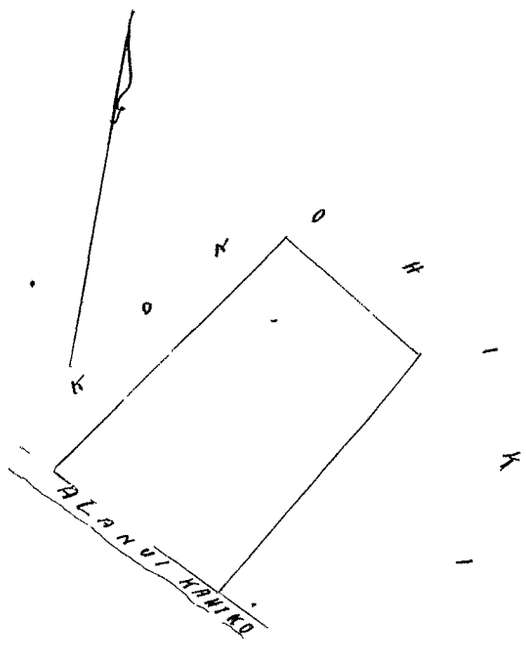
Helu 9725 Koko ✓ Waipunaula, Kona, Hawaii

Na Kihapai eha o Koko ma Waipunaula 2, Kona, Hawaii.
E hoomaka ma ke kihi Hema a e holo

Akau 64 Komohana 2, 20 Kh ma ke Alanui Kahiko
Akau 35° Hikina 3, 52 " " aina o ke Konohiki
Hema 60° Hikina 1, 88 " " " " "
Hema 31° 30' Komohana 3, 34 " " " " " a hiki i kahi i hoomaka ai
Koko o keia Apana ama he 7/10 Eka

Kona Hawaii Mar 17, 1853.

J. Fuller
Lunamaaina




Ukupaulora $4 00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulakao

Honolulu June 16, 1853.

0667

668

## Helu 9722 Keoni. 1 — Waipunaula, Kona, Hawaii.

Ke aina o Keoni ma Waipunaula, Kona, Hawaii
E hoomaka ma ke kihi Hikina, a e holo

| | | | | |
|---|---|---|---|---|
| Akau | 84° 15′ | Komohana | 1,50 Kh. | ma ke aina o ke Konohiki |
| Hema | 6° | Komohana | 1,72 " | " " " |
| Hema | 37° 45′ | Komohana | 1,35 " | " " " |
| Hema | 22° 15′ | Komohana | 2,30 " | " " " |
| Hema | 65° 30′ | Hikina | 1,27 " | " " " |
| Akau | 24° | Hikina | 3,77 " | " " " |
| Akau | 26° 30′ | Hikina | 1,95 " | " " " a hiki i kahi i hoomaka ai. |

Loko o keia Apana 7/10 Eka.

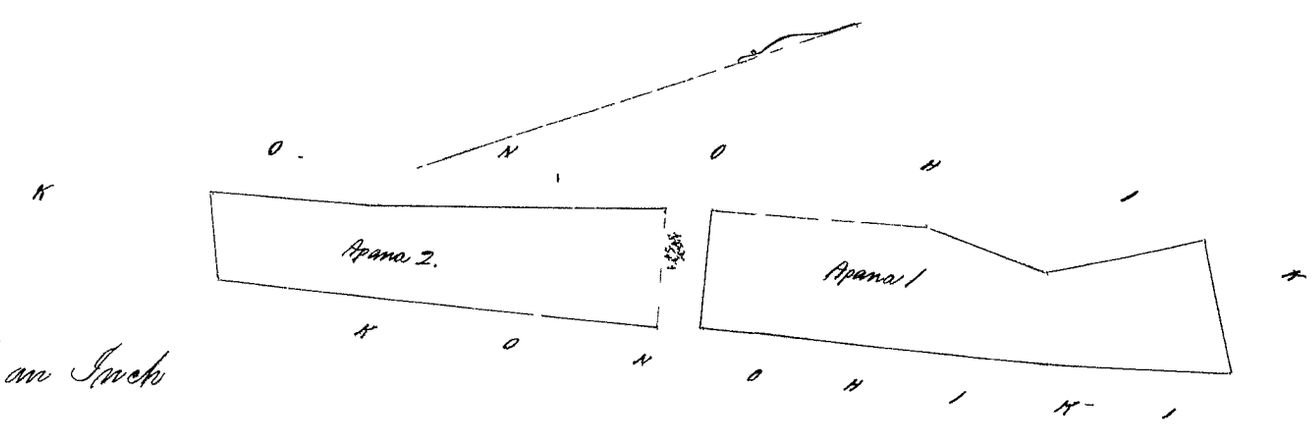
Apana 2 Wakai 1/2 Kaulakao E hoomaka ma ke kihi Hikina, a e holo

| | | | | |
|---|---|---|---|---|
| Akau | 67° 45′ | Komohana | 1,30 Kh | ma ke aina o ke Konohiki |
| Hema | 18° 30′ | Komohana | 3,12 " | " " " " |
| Hema | 22° 30′ | Komohana | 1,73 " | " " " " |
| Hema | 77° 30′ | Hikina | 0,92 " | " " " " |
| Akau | 24° 15′ | Hikina | 4,70 " | " " " a hiki i kahi i hoomaka ai |

Loko o keia Apana aina he 53/100 Eka

J. Fuller
Luna aina aina

Kona Hawaii, Mar. 11, 1853




2 Chains to an Inch

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Uku pau loa $5

W. L. Lee
G. M. Robertson
I. Kekaulahao
H. Smith

Honolulu June 16, 1853

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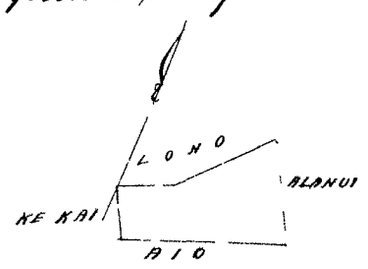
## Helu 212 B Kanepaahana — Waipunaula, Kona, Hawaii.

Ka pahale o Kanepaahana ma Waipunaula, Kona, Hawaii
E hoomaka ma ke kihi Hema, a e holo

| | | | | |
|---|---|---|---|---|
| Akau | 28° | Komohana | 0,58 Kh | ma ke kai |
| Akau | 63° 30′ | Hikina | 0 64 " | " ka pahale o Lono |
| Akau | 43° 30′ | Hikina | 1,20 " | " " " " |
| Hema | 30° 45′ | Hikina | 1,13 " | " ke alanui |
| Hema | 66° 30′ | Komohana | 1,80 " | " ka pahale o Aio a hiki i kahi i hoomaka ai |

Loko o keia pahale he 13/100 Eka Ua haawi ka pa

J Fuller
Lunaaivaaina




2 chains to an Inch

Uku pau loa $3.00

W. L. Lee
G. M. Robertson
H. Smith
I. Kaulahao

Honolulu June 16. 1853

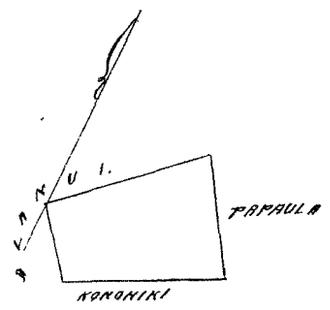
## Helu 7283 D Nawaiehu — Waipunaula Kona H.

Ka pahale o Nawaiehu ma Waipunaula, Kona, Hawaii.
E hoomaka ma ke kihi Akau, a e holo

Hema. 45° 30′ Komohana 1,94 Kk. ma ke Alanui
Hema 42° Hikina 0,87 " " "
Akau 60° 15′ Hikina 1,84 " " aina Konohiki
Akau 86° 45′ Komohana 1,39 " " " o Papaula a hiki i kahi i hoomaka'i Iloko o keia pahale he 2/10 Eka. ua paa i ka pa.

Kona Hawaii Mar 14, 1853.

J. Fuller
Luna o na aina




2 chains to an Inch

Akau pauloa $3.00

W. L. Lee
G. M. Robertson
S. E. Smith
J. Kekaulahao

Honolulu June 16, 1853

## Helu 9453 Papaula — Waipunaula Kona Hawaii.

Pahale 1 o Papaula ma Waipunaula, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

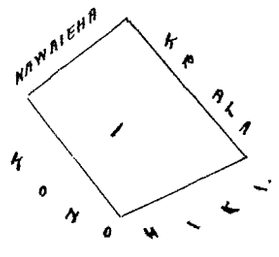
Akau 48° 30′ Hikina 1,95 Kk. ma ke ala
Hema 25° Hikina 1,53 " " aina Konohiki
Hema 51° 30′ Komohana 1,67 " " "
Akau 36° 45′ Komohana 1,39 " " pahale o Nawaieha a hiki i kahi i hoomaka'i.
Iloko o keia pahale 26/100 Eka. Ua paa i ka pa.

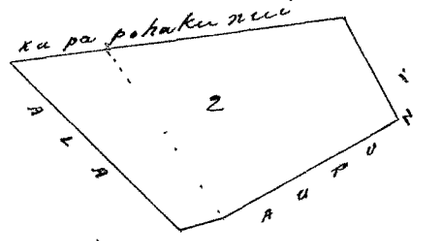
Pahale 2 o Papaula ma Kilea & Keabakeakua. E hoomaka ma ke kihi Hikina, a e holo

Akau 17° 30′ Komohana 0,50 Kk. ma ke aina Konohiki
Akau 29° Komohana 2,15 " " " Aupuni
Hema 61° 30′ Komohana 1,26 " " " "
Hema 6° 30′ Hikina 3,60 " " " ka pa pohaku nui
Akau 44° Hikina 2,50 " " ala a hiki i kahi i hoomaka'i —
Iloko o keia pahale he 54/100 Eka Ua paa i ka pa.

Kona Hawaii Mar. 14, 1853.

J. Fuller
Luna o na aina




2 chains to an Inch.

Akau pauloa $4.00

W. L. Lee
G. M. Robertson
S. E. Smith
J. Kekaulahao

Honolulu June 16, 1853.

670 Helu 9745 Kaha — Kilua, Kona, Hawaii.

Ka pahale o Kaha ma Kilua, Kona, Hawaii

E hoomaka ma ke kihi Hema a e holo

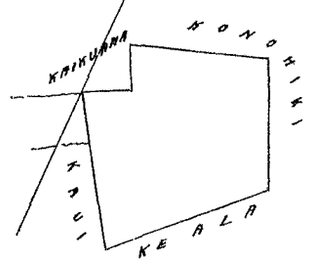
Akau 33° 45' Komohana 1,73 Kh. ma ka pahale o Kaui
Akau 62° Hikina 0.55 " " " Kaikuaana
Akau 25° 30' Komohana 0.50 " " "
Akau 72° 45' Hikina 1.52 " " aina o Konohiki
Hema 23° 30' Hikina 1.40 " " "
Hema 44° Komohana 1,88 " " ala a hiki i kahi i hoomaka'i.

Aloko o keia pahale he 3/10 Eka Ua pau i ka pa.

Kona Hawaii Mar. 11, 1853.

J. Fuller
Lunaanaaina

2 chains to an Inch.




Ukupaawloa $4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
D. H. Smith

Honolulu June 16, 1853

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Helu 9507 Maikowai — Kahaulua 1, Kona Hawaii

Ke aina o Maikowai ma Kahaulua 1, Kona, Hawaii

E hoomaka ma ke kihi Komohana a e holo

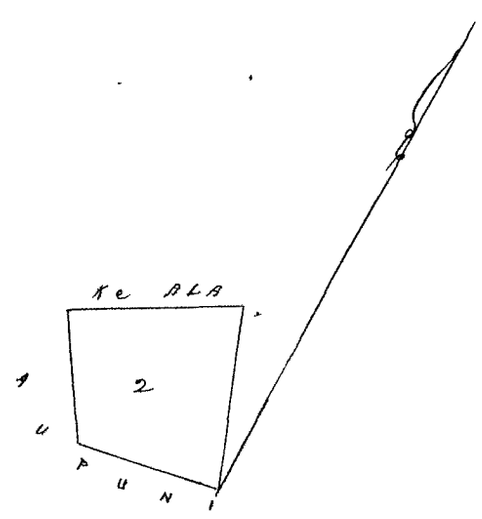
Hema 23° 30' Hikina 4.00 Kh. ma ke aina o Kekuapuhi
Akau 61° Hikina 11.96 " " " Kahaulua 2
Akau 87° Komohana 5.15 " " " Aupuni
Hema 56° 15' Komohana 10.85 " " " " a hiki i kahi i hoomaka'i Aloko o keia
Apana aina he 5 18/100 Eka

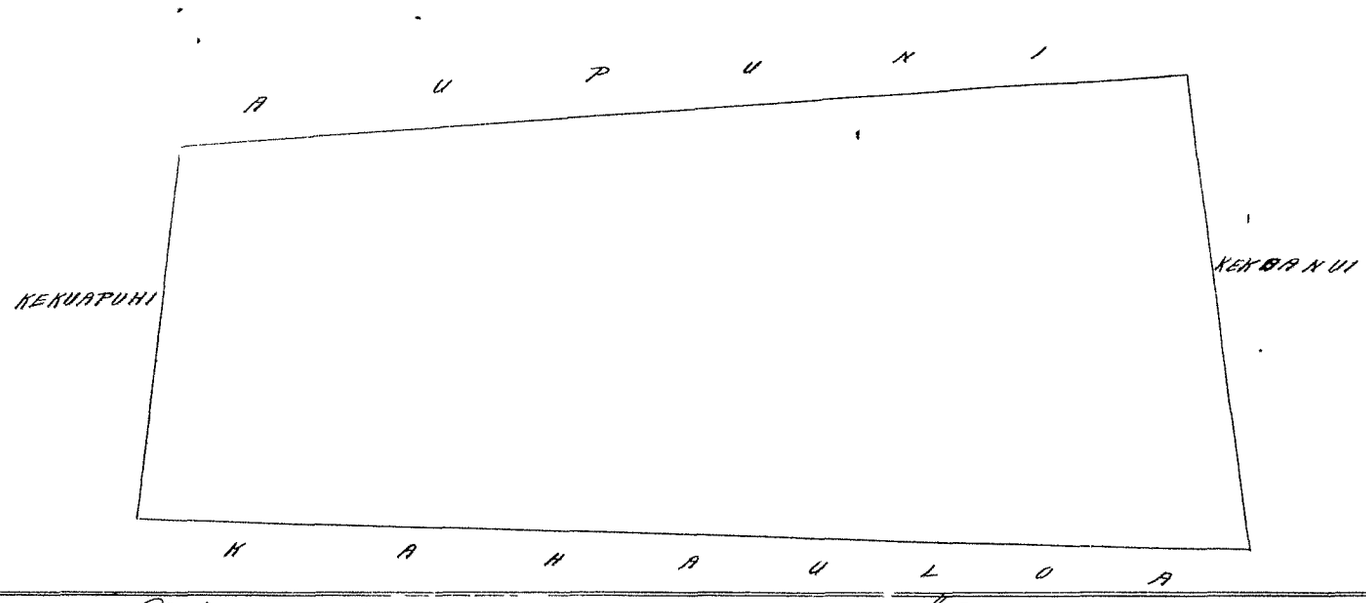
Apana 2. Pahale ma Kalana 5, Kona Hawaii E hoomaka ma ke kihi Akau, a e holo

Hema 59° Komohana 1.92 Kh. ma ke ala
Hema 31° 30' Hikina 1.42 " " aina o Aupuni
Akau 80° 15' Hikina 1.59 " " " "
Akau 20° Komohana 2.00 " " " " a hiki i kahi i hoomaka i
Aloko o keia pahale he 28/100 Eka Ua pau i ka pa.

Kona Hawaii Mar. 11, 1853.

J. Fuller
Lunaanaaina




Ukupaawloa $8.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
D. H. Smith

Honolulu June 16, 1853.

0 1 6 7 0

Helu 8164 G Kaiwa

Kaluanui Koolauloa, Oahu

Apana 1 3 Loi E hoomakaukau ana ma ke kuki Akau, a e holo ana
Hema 31° Hikina 175 kaulu e pili ana i ko Kapela
Hema 59° Komohana 82 " " Komohiki
Hema 12° Hikina 65 " " "
Hema 68° Komohana 141 " " "
Akau 30° Komohana 174 " " "
Akau 55° Hikina 156 " " Moewaa
Akau 38° Komohana 40 " " "
Akau 66° Hikina 69 " " Kuapuu
a kuku i kahi i hoomakaii 0 45/100 Eka

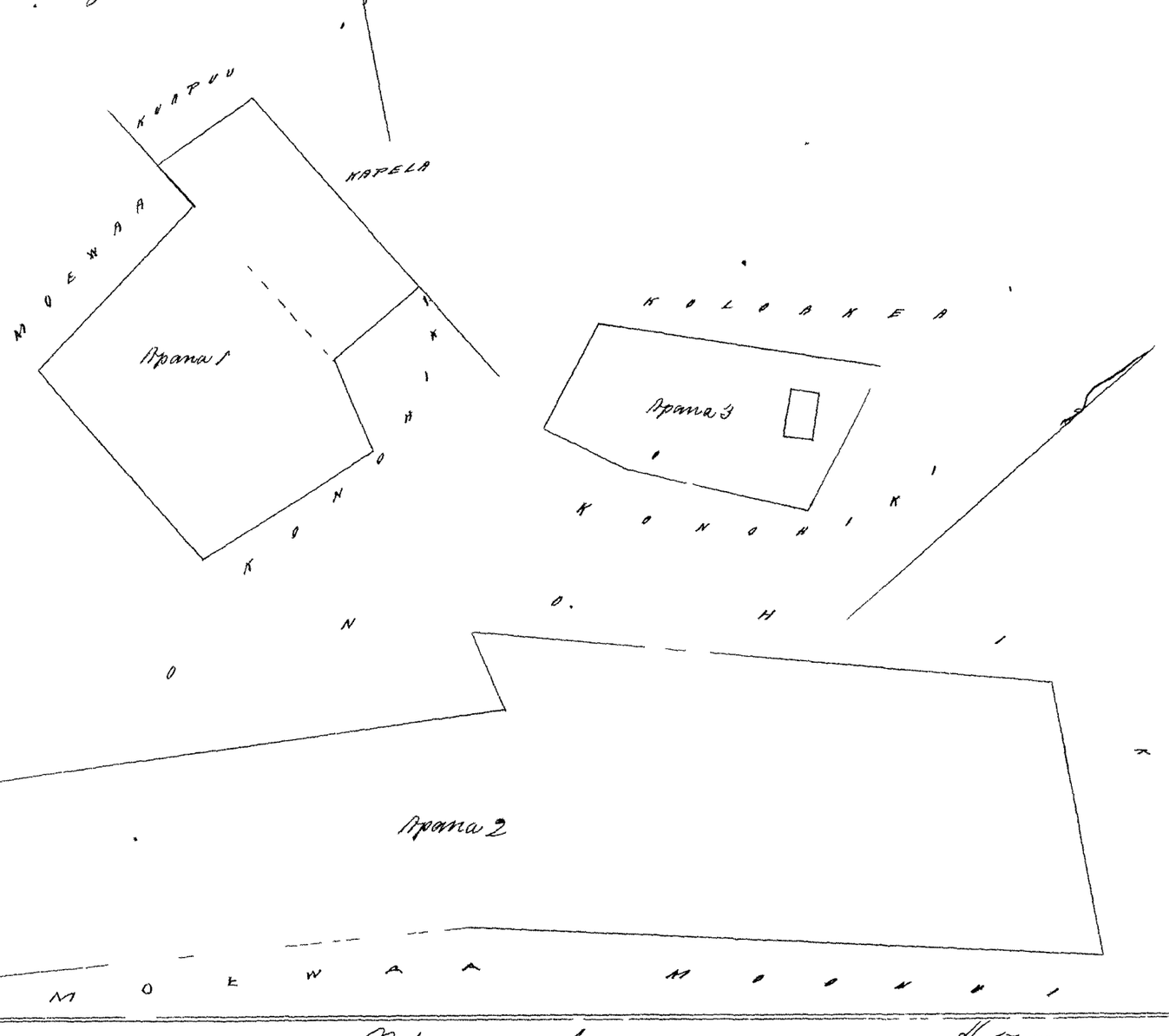
Apana 2 Awa Kula E hoomakaukau ana ma ke kuki Akau, a e holo ana
Hema 47° Komohana 405 kaulu e pili ana i ko ke Komohiki
Hema 35° Hikina 96 " " Luheluhe
Hema 39° Komohana 365 " "
Hema 55° Hikina 133 " " ka pali
Akau 35° ½ Hikina 356 " " ko Moewaa
Akau 46° Hikina 445 " " " Koonui
Akau 58 ½° Komohana 198 " " " Komohiki
a kuku i kahi i hoomakaukau 1 29/100 Eka

Apana 3 Awa Pahale E hoomakaukau ana ma ke kuki Akau, a e holo ana
Hema 71° Hikina 200 kaulu e pili ana i ko Kolokea
Hema 38° Komohana 112 " " Komohiki
Akau 64° Komohana 126 " " "
Akau 60° Komohana 68 " " "
Akau 38° Hikina 83 " " "
a kuku i kahi i hoomakaukau. ½ Eka

Honolulu 29th May 1851

A Fuller
Luinauaana

45
1 29
20
1 94




Aku paa loa
W. L. Lee
G M Robertson
J. H. Smith
S. Kekaulahao

$5.00

Honolulu June 17, 1853.

0 1 6 7 1

672 Helu 205 B Kalua

Kahaulou 1. Kona. Hawaii

Ka Pahale o Kalua ma Kahaulou 1. Kona. Hawaii

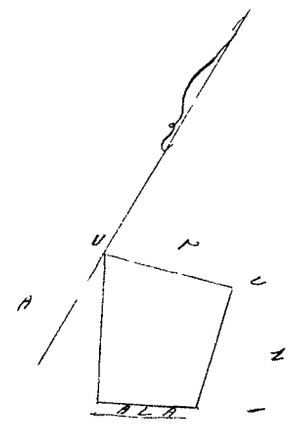
E hoomaka ma ke kihi Hema a e holo

Akau 63° 45' Hikina 1.10 Kh. mia ke Ala
Akau 12° Komohana 1,40 " " aina Aupuni
Hema 75° Komohana 1,42 " " " "
Hema 24° 15' Hikina 1,62 " " " " a hiki i kahi i hoomaka'i

Iloko o keia pahale he 2/10 Eka

J. Fuller
Lunaanaaina

Kona, Hawaii Mar. 11, 1853



2 Chains to an Inch

Nku' pau loa $3.00

G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu June 17, 1853.

Helu 207 B Kuheana

Kahaulou Kona, Hawaii

Ke aina o Kuheana ma Kahaulou 2, Kona, Hawaii

E hoomaka ma ke kihi Hikina, a e holo ~~Akau~~

Akau 31° 45' Komohana 0.63 Kh. ma ke aina o ke Konohiki
Hema 50° Komohana 7,00 " " " "
Hema 29° 15' Hikina 1,10 " " " "
Akau 46° 30' Hikina 7,12 " " " " a hiki i kahi i hoomaka'i

Iloko o keia Apana aina he 6/10 Eka.

Apana 2. Pahale o Kuheana ma Kaohaulou 2 Kona. E hoomaka ma ke kihi Hikina Akau, a e holo

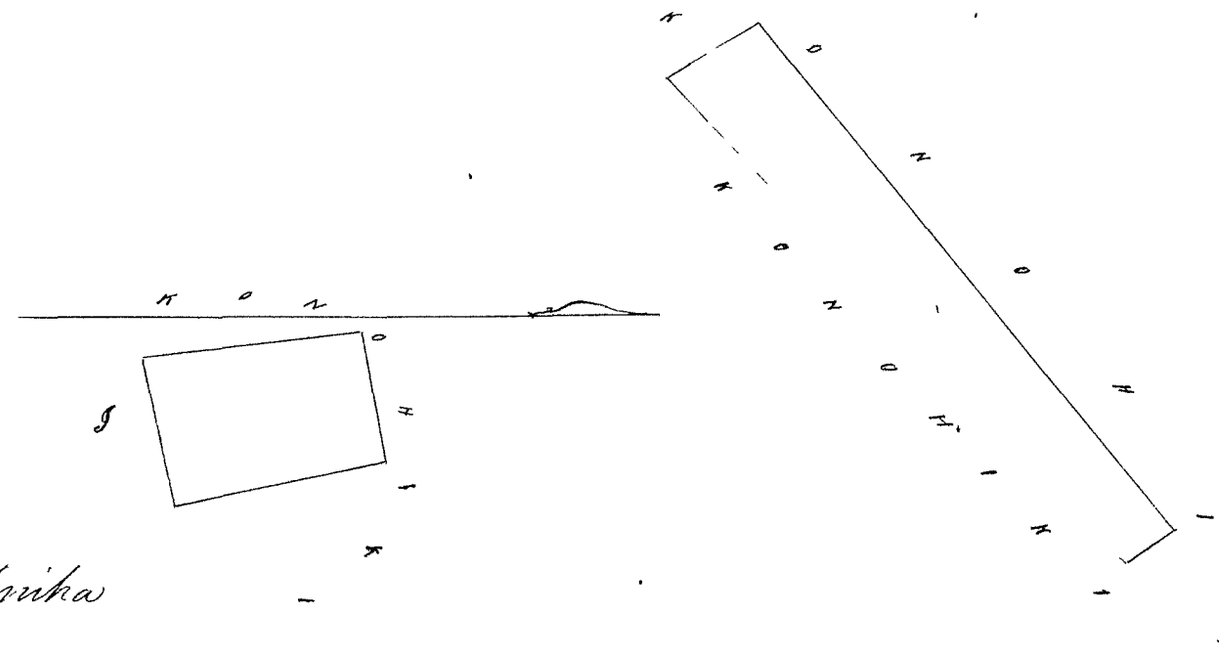
Hema 80° Komohana 1,46 Kh ma ke aina o ke Konohiki
Hema 7° Hikina 2,38 " " " "
Akau 77° 30' Hikina 1,62 " " " "
Akau 10° 30' Komohana 2,30 " " " "

Konohiki a hiki i kahi i hoomaka'i.

Iloko o keia pahale he 36/100 Eka Ua pau i ka pua.

J. Fuller
Luna aina aina

Kona, Hawaii Mar. 11, 1853



2 Kaulahao i ka Inihi

Nku pau loa - $5.00

G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu June 17, 1853.

0672

Helu 9508 Kekoanui ✓ Kahaulwa 1, Kona, Hawaii.

Ke aina o Kekoanui ma Kahaulwa 1, Kona, Hawaii

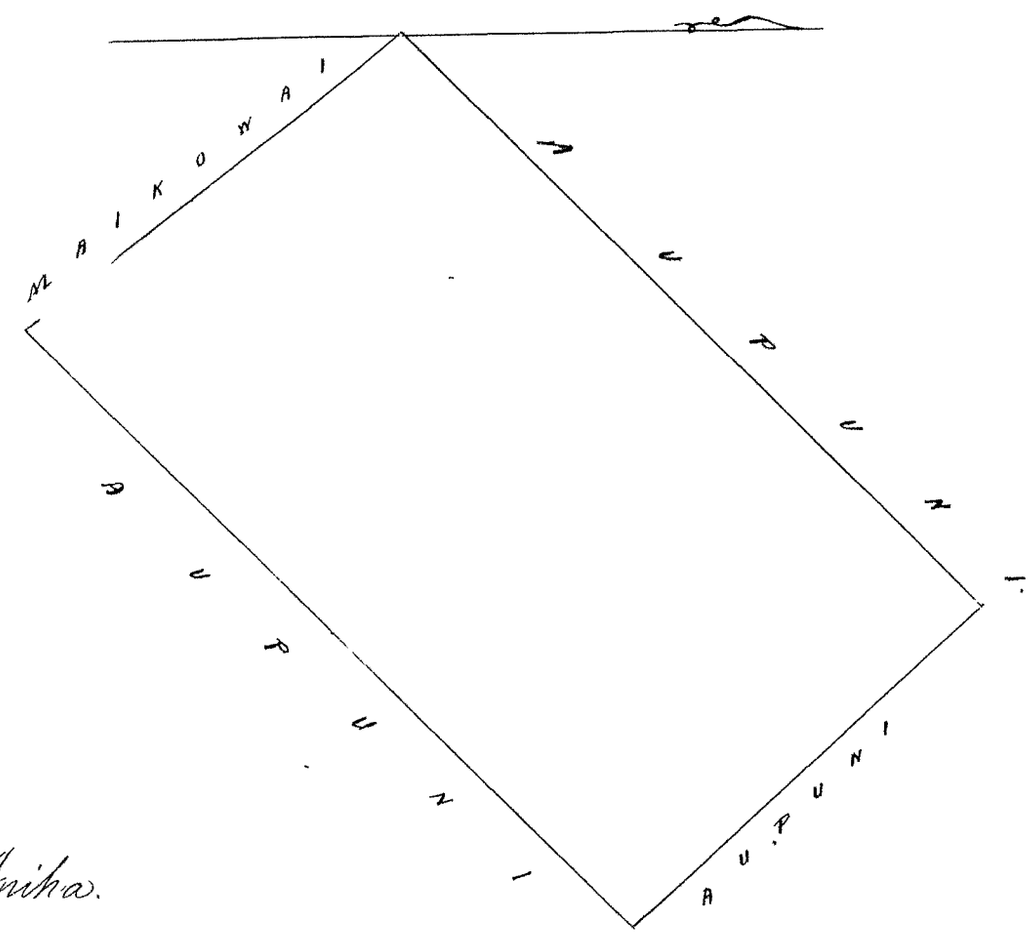
E hoomaka ma ke kihi Hema a e holo

Akau 37° Komohana 5, 15 Kh. ma ke aina o Maikowai
Akau 45° 15' Hikina 8, 77 " " " Aupuni
Hema 41° 15' Hikina 5, 15 " " " "
Hema 44° 45' Komohana 9, 12 " " " a hiki i kahi i hoomaka'i.

Holo o keia Apana aina he 4 6/10 Eka

Kona Hawaii Mar. 16, 1853.

J Fuller
Luna Aina Aina




2 Kaulahao i ka Iniha.

Uku pau loa $6.00

G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu, June 17, 1853

Helu 9514 Palau ✓ Kahaulwa 2, Kona, ~~Oahu~~.

Ke aina o Palau ma Kahaulwa 2, Kona, Hawaii

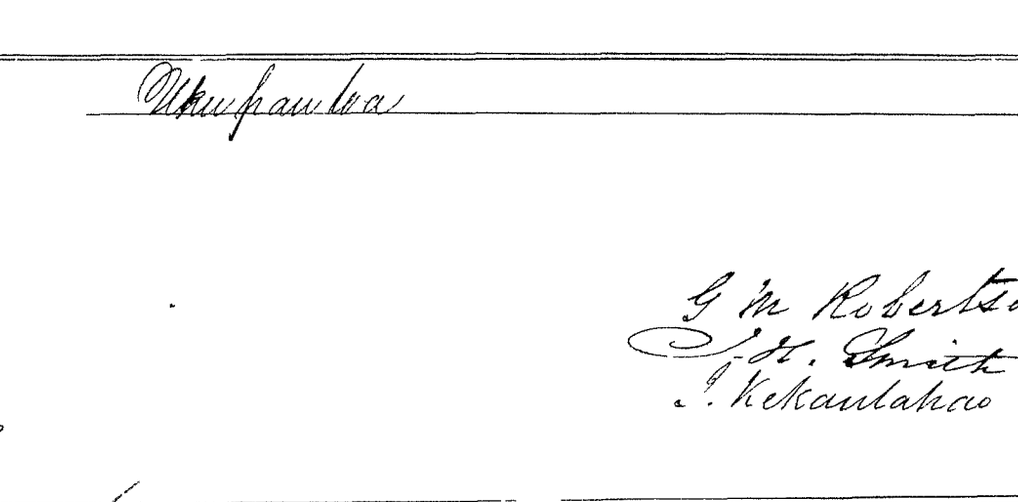
E hoomaka ma ke kihi Hikina a e holo

Akau 44° Komohana 2.37 Kh ma ke aina o ke Konohiki
Hema 69° 45' Komohana 7.83 " " " "
Hema 21° 15' Hikina 1.37 " " " "
Akau 75° 30' Hikina 8.80 " " " " a hiki i kahi i hoomaka'i.

Holo o keia Apana Aina he 1 1/2 Eka

J Fuller
Luna ana aina

Kona Hawaii Mar 16, 1853




2 Kaulahao i ka Iniha.

Uku pau loa $5.00

G. M Robertson
J. H. Smith
J. Kekaulahao

Honolulu June 17, 1853

674

## Helu 208 C Kahaipo. 1 — Kahauloa 2, Kona Hawaii.

Ke aina o Kahaipo ma Kahauloa 2, Kona, Hawaii

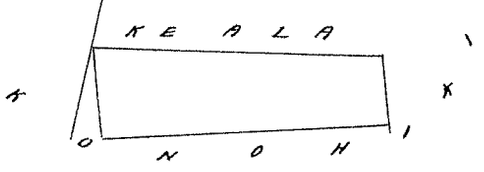
E hoomaka ma ke kihi Hikina a e holo

Akau 18° Komohana 0 74 Kh ma ke aina o ke Konohiki
Hema 78°30' Komohana 3,10 " " ala " "
Hema 18° Hikina 0,98 " " aina " "
Akau 74°30' Hikina 3,08 " " " " " a hiki i kahi i hoomaka ai
Iloko o keia Apana aina he 26/100 Eka

Kona, Hawaii, Mar 16, 1853.

I Fuller
Luna aina

2 Kaulahao i ka Iniha




Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu June 17, 1853.

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## Helu 2043 Kanele — Kahauloa 2, Kona, Hawaii.

Ka pahale o Kanele ma Kahauloa 2 Kona, Hawaii

E hoomaka ma ke kihi Hema, a e holo

Akau 26° 15' Komohana 1.09 Kh. ma ke kai
Akau 67° Hikina 1,27 " " ala
Hema 12°30' Hikina 1,33 " " Konohiki
Hema 78°30' Komohana 1.24 " " " a hiki i kahi i hoomaka ai
Iloko o keia pahale he 15/100 Eka.

Kona Hawaii, Mar 11, 1839.

I Fuller
Luna aina

2 Kaulahao i ka Iniha

Uku pau loa $3.00

W L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu June 17, 1853

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## Helu 2513 Kapalapala — Kahauloa 1, Kona, Hawaii

Ka pahale me aina o Kapalapala ma Kahauloa 1, Kona, Hawaii

E hoomaka ma ke kihi Komohana, a e holo

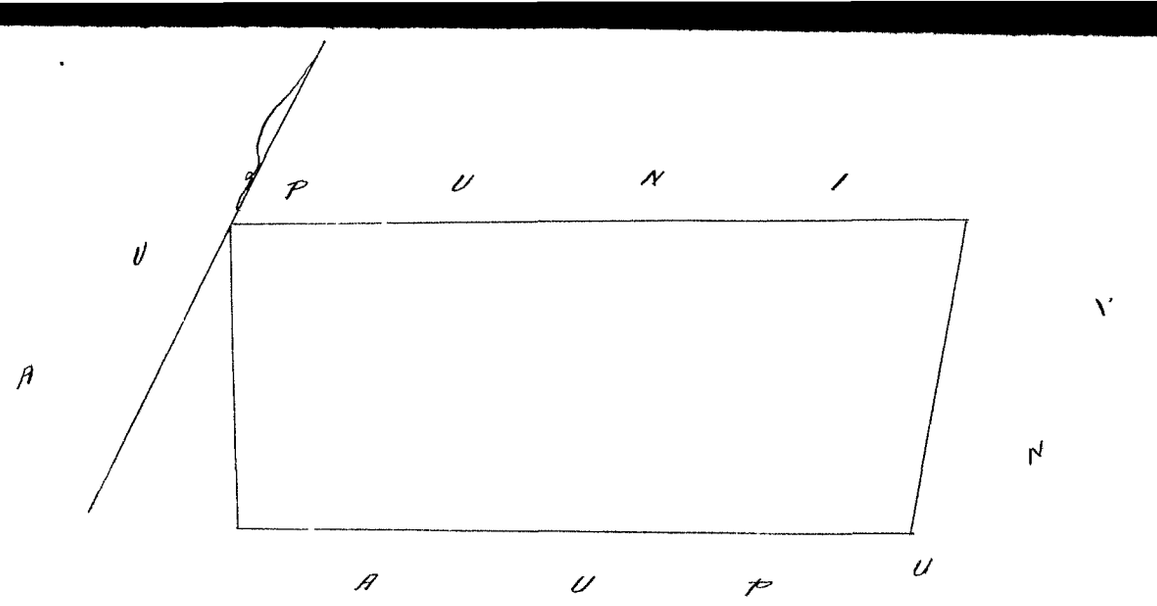
Hema 26°30' Hikina 3, 24 Kh ma ke aina Aupuni
Akau 63°45' Hikina 7, 22 " " " "
Akau 16°30' Komohana 3, 40 " " " "
Hema 62° Komohana 7, 88 " " " a hiki i kahi i hoomaka ai
Iloko o keia apana aina he 2½ Eka. Ua pau i ka pae

Kona Hawaii Mar 16, 1853

I Fuller
Luna aina

0674

675




2 Kaulahao i ka Inika

Ukupaawloa $5.00

W L. Lee
G M Robertson
C.K. Smith
I Kekaulahao

Honolulu June 17, 1853

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Helu 9504 Kalau ✓ Kahaulwa 2 Kona Hawaii

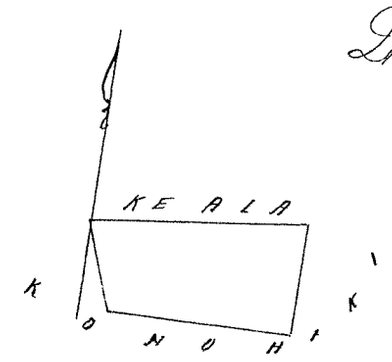
Ka pahale o Kalau ma Kahaulwa 2, Kona, Hawaii E hoomaka ma ke kihi Komohana Hema, a e holo

Akau 20° 30' Komohana 1.00 Kh ma ke anna Komohiki
Akau 82° Hikina 2.34 " " ala "
Hema 1° Komohana 1.23 " " aiwa "
Komohana — 1.98 " " " a hiki i kahi i hoomaka ai.

Iloko o keia pahale he 1/4 Eka Ua paa i ka pa.

I Fuller
Luna nawaina

Kona Hawaii Mar 11. 1853.




2 Kaulahao i ka Inika

Ukupaawloa $4.00

W. L. Lee
G M Robertson
C.K. Smith
I Kekaulahao

Honolulu June 17, 1853

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Helu 8231 C A ✓ Kahaulwa Kona Hawaii.

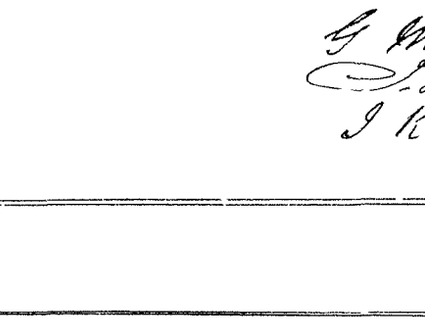
Ka pahale o A ma Kahaulwa 2 Kona, Hawaii E hoomaka ma ke kihi Akau, a e holo

Hema 77° 30' Komohana 1.62 Kh. ma ka pahale o Kukeana
Hema 60° Komohana 0.87 " " aina o ke Konohiki
Hema 5° Hikina 1.74 " " " "
Akau 51° 45' Hikina 2.84 " " " "
Akau 9° Komohana 0.78 " " " " a hiki i kahi i hoomaka'i.

I loko o keia pahale he 3/10 Eka. Ua paa i ka pa

I Fuller
Luna awaina

Kona Hawaii, Mar. 11, 18[redacted]




2 Kaulahao i ka Inika

Ukupaawloa $4.00

W. L. Lee
G M Robertson
C.K. Smith
I Kekaulahao

Honolulu June 17, 1853.

0675

676

## Helu 9510 Kekuapuhi

Kahaulou 1. Kona, Hawaii.

Ke aina o Kekuapuhi ma Kahaulou 1. Kona Hawaii

E hoomaka ma ke kihi Komohana a e holo

| | | | | | | |
|---|---|---|---|---|---|---|
| Hema | 34° 30′ | Hikina | 2,85 | Kh | ma ke aina | Aupuni |
| Akau | 57° 15′ | Hikina | 11.18 | " | " | " |
| Akau | 33° 15′ | Komohana | 4.05 | " | " | " |
| Hema | 49° 45′ | Komohana | 11.20 | " | " | " o Keaka a hiki i kahi i hoomaka'i |

Iloko o keia Apana aina he 3 8/10 Eka

Apana 2 Ka pahale o Kekuapuhi ma Kalauna 5, Kona, Hawaii

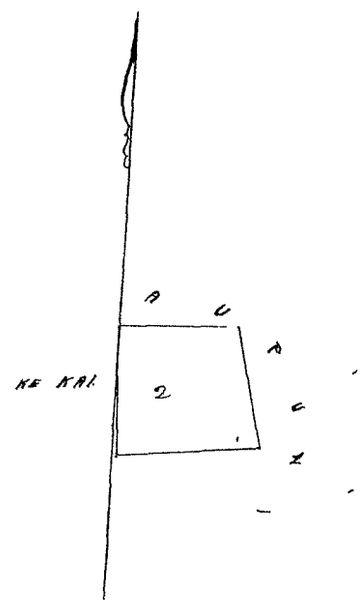
E hoomaka ma ke kihi Akau a e holo

| | | | | | | |
|---|---|---|---|---|---|---|
| Hema | 12° 15′ | Hikina | 1.33 | Kh | ma ke | Kai |
| Hema | 82° | Komohana | 1.50 | " | " | aina o Aupuni. |
| Akau | 3° | Komohana | 1.42 | " | " | |
| Akau | 88° 30′ | Hikina | 1.30 | " | " | Kai a hiki i kahi i hoomaka'i |

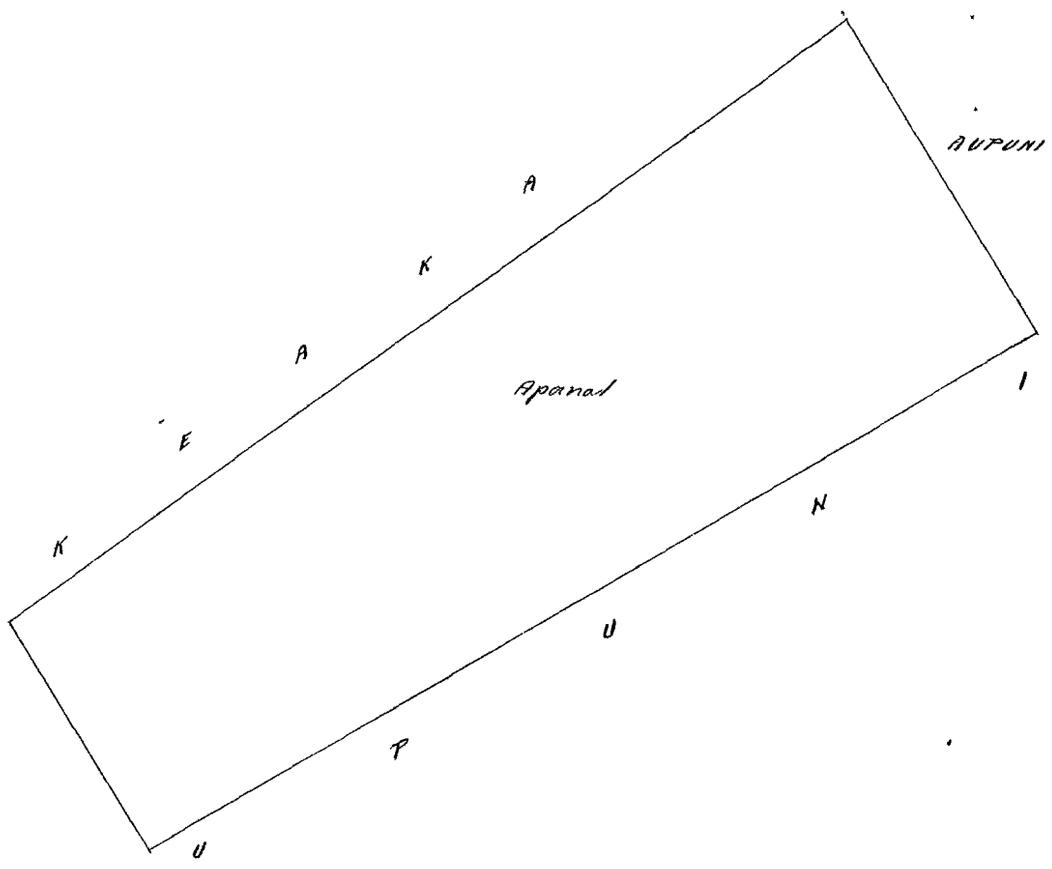
Iloko o keia pahale he 2/10 Eka Ua like a like pu

J Fuller
Luinanaaina

Kona Hawaii Mar 10, 1853




2 Kaulahao o ka Inuhia




Aku pauloa $600

W. L. Lee
G M Robertson
J. K. Smith
I. Kekaulahao

Honolulu June 17, 1853

## Helu 7186 Keaka

Kahaulou 1. Kona Hawaii

Kea aina o Keaka ma Kahaulou 1. Kona, Hawaii

E hoomaka ma ke kihi Hikina a e holo

| | | | | | | |
|---|---|---|---|---|---|---|
| Akau | 42° 45′ | Komohana | 0 65 | Kh | ma ke aina | Aupuni |
| Hema | 69° 15′ | Komohana | 4.00 | " | " | " |
| Hema | 55° | Komohana | 9.00 | " | " | " |
| Hema | 30° | Hikina | 1.76 | " | " | " |
| Akau | 39° 35′ | Hikina | 3.50 | " | " | " |
| Akau | 52° | Hikina | 9.20 | " | " | " o Kekuapuhi a hiki i kahi i hoomaka'i. |

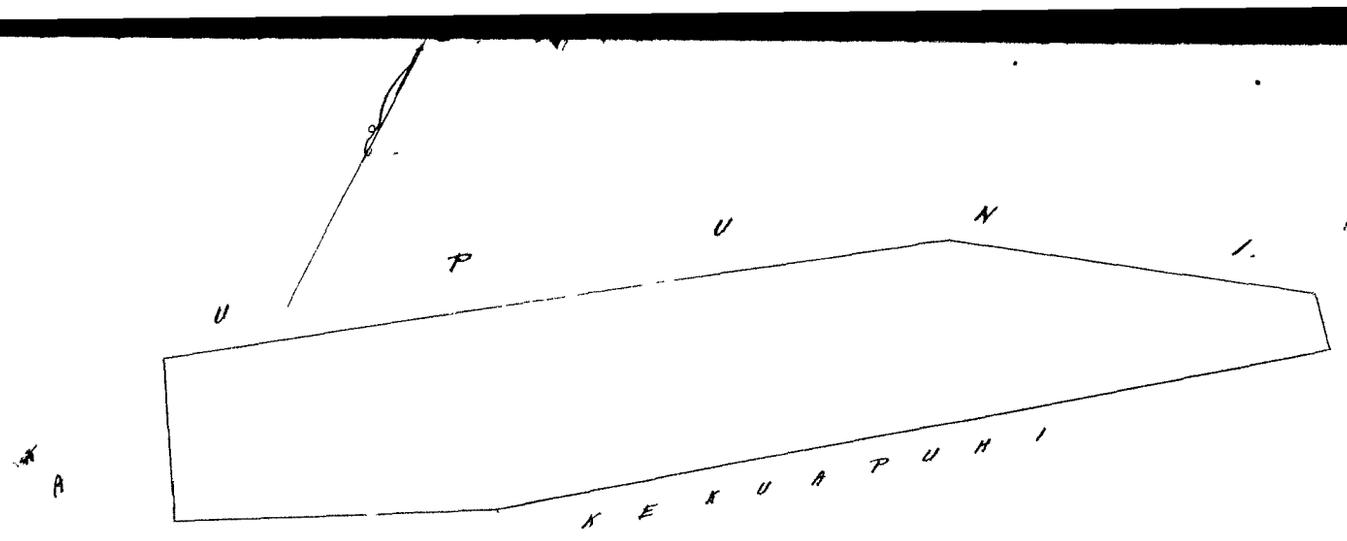
Iloko o keia Apana aina. (2E?)

J Fuller
Luinanaaina

Kona Hawaii Mar. 16, 1853.

0676

677




2 Kaulahao i ka Iniha.

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. kekaulahao

Honolulu June 17, 1853

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Helu 9502 Kekau ✓ Kahauloa 2, Kona, Hawaii

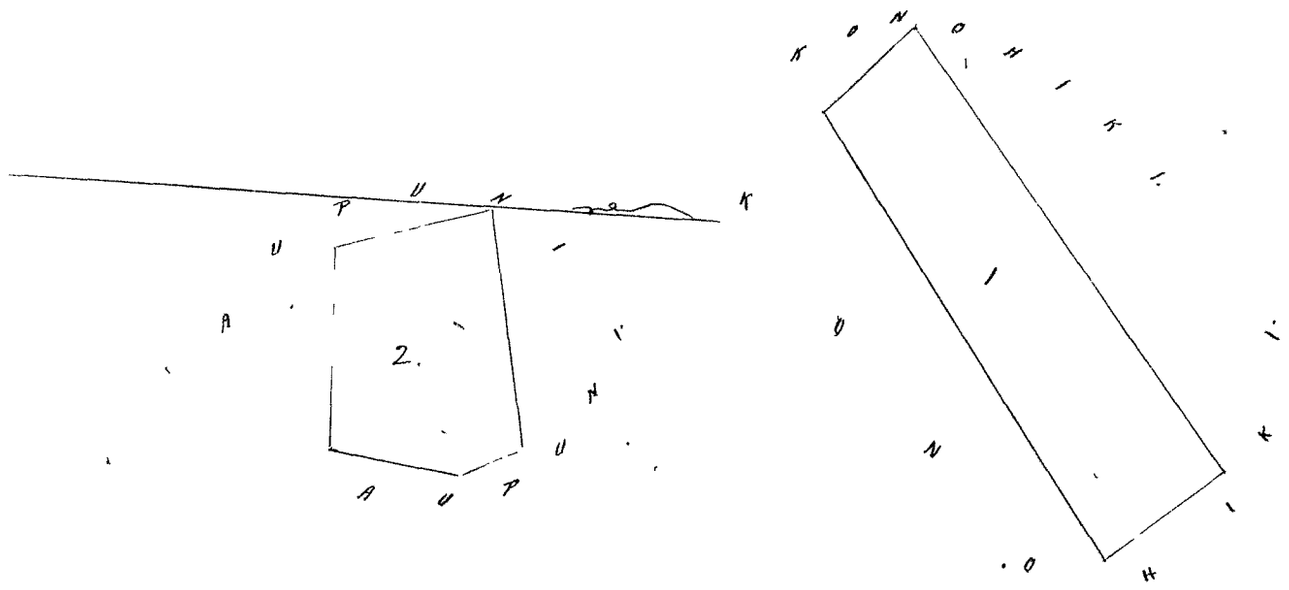
Ke aina o Kekau ma Kahauloa 2, Kona, Hawaii
E hoomaka ma ke kihi Komohana a e holo
Hema 47° Hikina 1,36 Ch ma ke aina o ke Konohiki
Akau 54° 15' Hikina 5,70 " " " "
Akau 40° 30' Komohana 1,62 " " " "
Hema 57° 15' Komohana 5,80 " " " " a hiki i kahi i hoomaka ai.
Holo o keia Apana aina he 85/100 Eka

Apana 2 Pahale o Kekau ma Kalauna 5, Kona, Hawaii.
E hoomaka ma ke kihi Akau a e holo
Hema 78° 45' Komohana 2,60 Ch ma ke aina Aupuni
Hema 15° 45' Hikina 1,75 " " " "
Akau 87° 45' Hikina 2,20 " " " "
Akau 9° 15' Hikina 1,43 " " " "
Akau 24° 30' Komohana 0,76 " " " " a hiki i kahi i hoomaka ai
Holo o keia pahale he 1/2 Eka Ua paa i ka pa

J. Fuller
Luna ana aina

Kona Hawaii Mar. 10, 1853.

Poaa Iakuk 1871.




2 Kaulahao i ka Iniha.—

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu June 17, 1853.

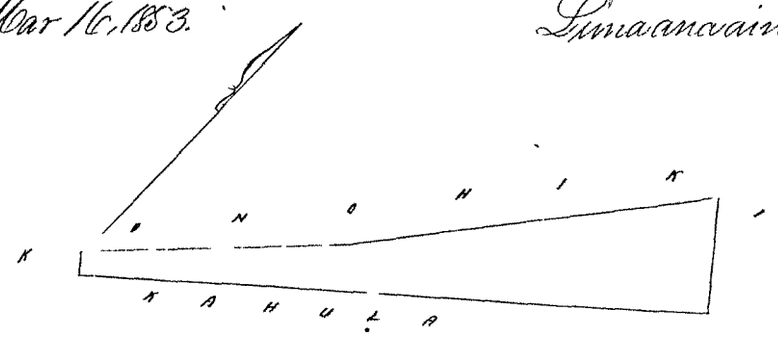
0677

678

Helu 7283 C. Naili ma Kahaulua 2, Kona, Hawaii.

Ke aina o Naili ma Kaulua 2, Kona, Hawaii. E hoomaka ma ke kihi Komohana a e holo
Akau 38° 30' Komohana 1,25 Kh. ma ke aina o ke Komohiki
Hema 38° 30' Komohana 4,00 " " " "
Hema 43° 30' Komohana 3,00 " " " "
Hema 44° Hikina 0.20 " " " "
Akau 49° Hikina 6,85 " " " Kahuila a hiki i kahi i hoomaka'i.
Holo o keia Apana aina he 45/100 Eka.

Kona Hawaii Mar 16, 1853. J Fuller
Limaanaaina




2 Kailahao i ka Iniha

Uku pau loa $4.00

W. L. Lee
G M. Robertson
I Kekaulahao
C. K. Smith

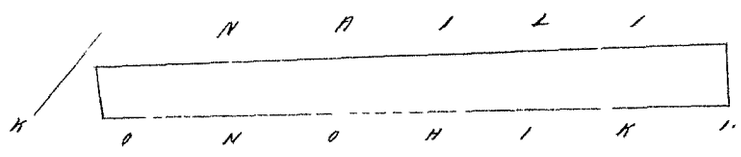
Honolulu June 17, 1853.

Helu 7188 Kahuila

Kahaulua Kona Hawaii

Ke aina o Kahuila ma Kahaulua 2, Kona, Hawaii E hoomaka ma ke kihi Komohana a e holo
Hema 44° Hikina 0.58 Kh ma ke aina o ke Komohiki
Akau 50°45' Hikina 6.76 " " " "
Akau 38°30' Komohana 0.67 " " " "
Hema 49° Komohana 6.85 " " " Naili a hiki i kahi i hoomaka'i
Holo o keia Apana aina he 42/100 Eka.

Kona Hawaii Mar 16, 1853. J Fuller
Luna ana aina




2 Kaulahao i ka Iniha.

Uku pau loa $

W. L. Lee
G M Robertson
C. K. Smith
I. Kekaulahao

Honolulu June 17, 1853.

Helu 7063 Kaoni

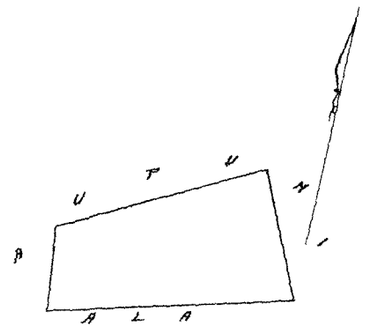
Kahaulua Kona Hawaii.

Ka pahale o Kaoni ma Kahaulua Kona, Hawaii.
E hoomaka ma ke kihi Hikina a e holo
Akau 23° 45' Komohaina 1,61 Kh. ma ke aina o Aupuni
Hema 61° 15' Komohaina 2,62 " " " "
Hema 5° 45' Hikina 1,00 " " " "
Akau 76° Hikina 2,92 " " " ala a hiki i kahi i hoomaka'i.
Holo o keia pahale he 35/100 Eka. Ua paa i ka pa.

Kona Hawaii Mar. 11, 1853 J. Fuller.

0678

679




Uku pau loa ---------- $4.00

W. L. Lee
G M Robertson
D. Conch
I Kekauluhao

Honolulu June 17, 1853

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Helu 9699 ✓ Kaihuwa ✓ Kalama 2 Kona Hawaii.

Ke awa o Kaihuwa ma Kalama 2 Kona, Hawaii. E hoomaka ma ke kihi Kema, a e hoi

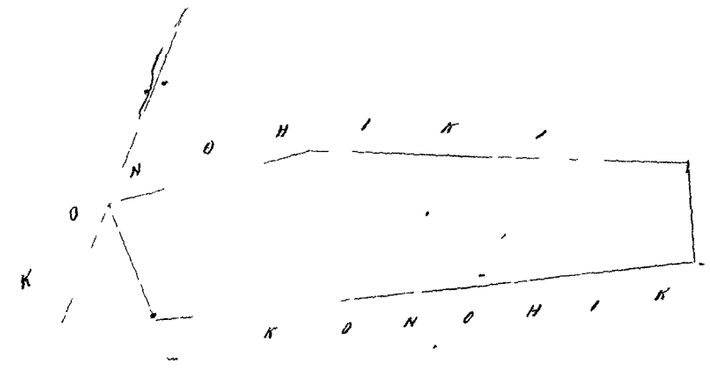
Akau 43° Komohana 1.50 Mk ma ke awa o ke Konohiki
Akau 53°30' Hikina 2.47 " " " "
Akau 69°45' Hikina 4.50 " " " "
Kema 23°45' Hikina 1.20 " " " "
Kema 62° Komohana 6.40 " " " " a hiki i kahi i hoomaka ai

Holo o keia Apana aina he 1 Eka

Kona Hawaii Mar 17, 1853.

I Fuller
Luna aina

2 Kaulahao i ka Iniha




Uku pau loa ---------- $5.

W. L. Lee
G M Robertson
D. Conch
I Kekauluhao

Honolulu June 17, 1853

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Helu 4747 ✓ Kana ✓ Kuipaakea Kapalama o Oahu

Apana 3

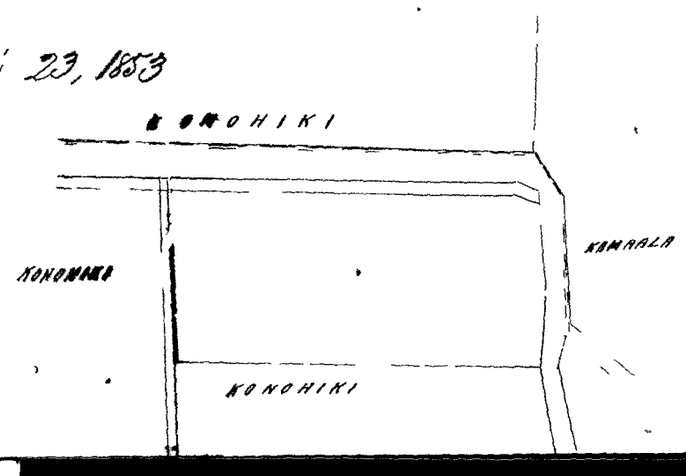
Mau Aoao 172 E. 10. mai

Aina ma Kuipaakea Kapalama, Oahu.

1 Loi E hoomaka ma ka puka ma kauwkalo o Kela Loi, ke kihi Akau o Kela aina. A e holo Kema 43°30' Komohana 151 Pauku pili me ka auwai a hiki i ke Kahu Loi.- Alaila Kema 45° Hikina 294 Pauku pili ia mau aoao me ka aina o ke Konohiki a hiki i ka auwai e kahe ana i kai ma ka aoao hema o Kela Loi,- Alaila Akau 48° Hikina 63° Pauku a me Akau 41° Hikina 81 Pauku ma ka lihi auwai a hiki i ka puka ana o kauwkalo auwai o Kela Loi,- Alaila Akau 20° Kom 18 Pauku, a me Akau 44° Kom 278 Pauku e hele ana ma ka wai e pale ana i kahi kauwkalo auwai o Kela Loi a hiki i ka homa ka awa. Eia ka Ili 536 Anana

Mei 23, 1853

S P Kalama
Ana Aina




0679

680

Aikupawlowa $3.00

W. L. Lee
G. M. Robertson
C. K. Smith
I. Kekaulahao

Honolulu June 21, 1853.

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Helu 101 G. 9699 F. Aio | Kalama 1, Kona, Hawaii

Ke aina o Aio ma Kalama 1, Kona, Hawaii
E hoomaka ma ke kihi Akau a e holo

| | | | | |
|---|---|---|---|---|
| Hema 48° | Hikina | 0,92 | Kh. ma ke alanui o ke Konohiki | |
| Hema 41° | Komohana | 5,60 | " " " " | |
| Akau 48° | Komohana | 0 40 | " " " " | |
| Akau 36° | Hikina | 5,64 | " " " " | a kupu a hiki i kahi i hoomaka ai. |

Aloha o keia Apana aina he 4/10 Eka

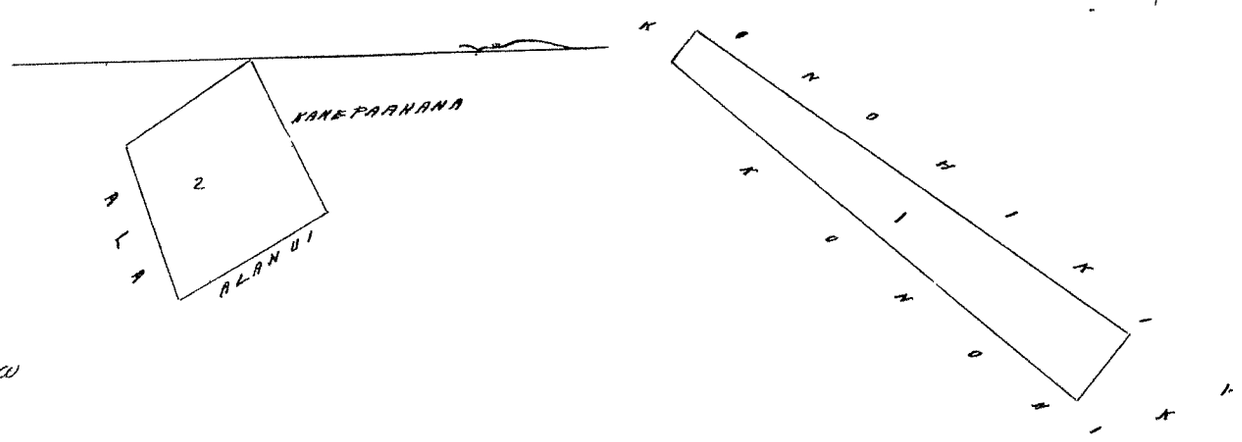
Apana 2. Pahale o Aio ma Aloha Kalama 1 Kona Hawaii
E hoomaka ma ke kihi Komohana a e holo

| | | | | |
|---|---|---|---|---|
| Hema | 33° 30' | Hikina | 1,68 | Kh. ma ke kai |
| Akau | 7° 30' | Hikina | 1,74 | " " Ala |
| Akau | 30' | Komohana | 1,85 | " " Alanui |
| Hema | 66° 30' | Komohana | 1,80 | " " pili kale o Kalepaahana, a hiki i kahi i hoomaka ai. |

Aloha o keia pahale he 3/10 Eka Ua paa i kaipa.

J. Fuller
Luna ana aina

Kona Hawaii Mar. 10, 1853




2 Kaulahao i ka Iniha

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Akupawlowa $4.00.

W. L. Lee
G. M. Robertson
C. K. Smith
I. Kekaulahao

Honolulu June 21, 1853

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Helu 9715 Kaumuhea | Kalama 2, Kona, Hawaii.

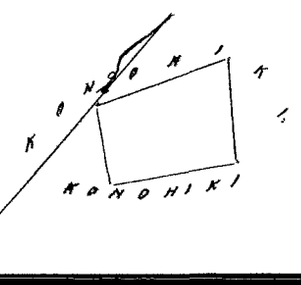
Ke aina o Kaumuhea ma Kalama 2, Kona, Hawaii
E hoomaka ma ke kihi Hema, a e holo

| | | | | |
|---|---|---|---|---|
| Akau 53° | Komohana | 0.85 | Kh ma ke aina o ke Konohiki | |
| Akau 29° | Hikina | 1,50 | " " " " | |
| Hema 45° 15' | Hikina | 1,12 | " " " " | |
| Hema 38° 30' | Komohana | 1,35 | " " " " | a hiki i kahi i hoomaka ai. |

Aloha o keia Apana aina he 14/100 Eka.

J. Fuller
Luna ana aina

Kona Hawaii Mar. 14, 1853




2 Kaulahao i ka Iniha

0 6 8 0

Uku pawlowa $3.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu June 21, 1853.

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Helu 7290 Kaaukai ✓ Kalama 4, Kona, Hawaii.

Ke aina o Kaaukai ma Kalama 4, Kona, Hawaii.

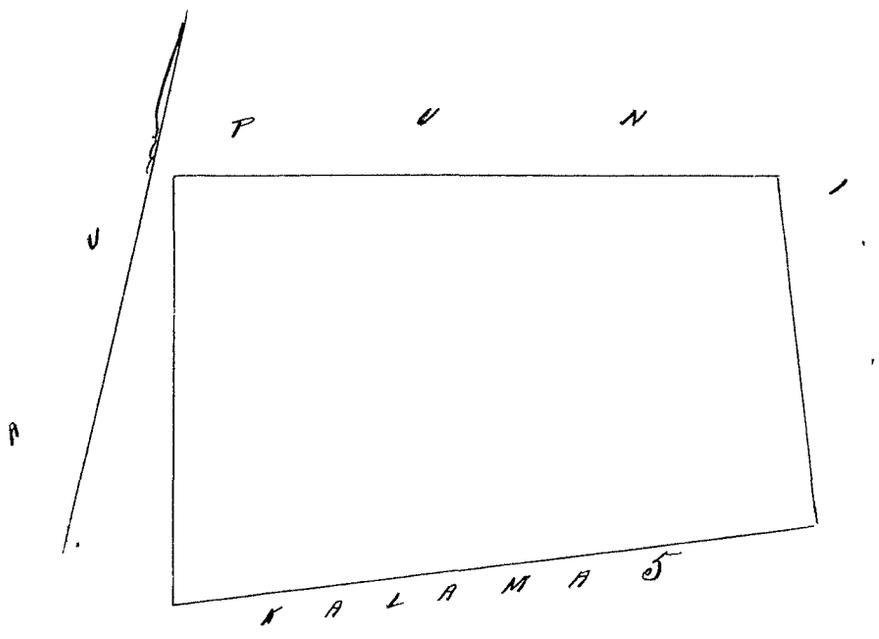
E hoomaka ma ke kukui Akau a e holo

Hema 19° Hikina 3,70 Kh. ma ke aina Aupuni
Hema 69° 30' Komohana 6,95 Kh. " " Kalama 5
Akau 12° Komohana 4,58 " " " Aupuni
Akau 76° 30' Hikina 6,46 " " " " a kiki i kahi i hoomaka'i.

Iloko o keia Apana aina he 2 3/4 Eka.

Kona Hawaii Mar 17, 1853.

J. Fuller
Luna ana aina




2 Kaulahao i ka Iniha

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Uku pawlowa $5.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu June 21, 1853

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Helu 7052 Kiowai. ✓ Kalama 1, Kona, Hawaii.

Ke aina o Kiowai ma Kalama 1, Kona, Hawaii

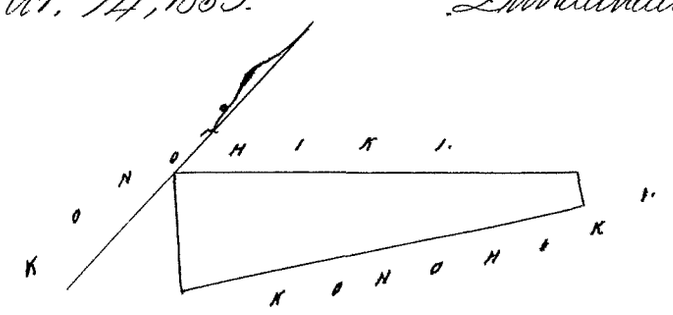
E hoomaka ma ke kihi Komohana, a e holo

Hema 46° 30' Hikina 1,27 Kh. ma ke aina o ke Konohiki
Akau 35° Hikina 4,40 " " " "
Akau 54° 15' Komohana 0,40 " " " "
Hema 46° 30' Komohana 4,30 " " " " a kiki i kahi i hoomaka'i

Iloko o keia Apana aina he 35/100 Eka

Kona Hawaii Mar. 14, 1853.

J. Fuller
Luna aina




2 Kaulahao i ka Iniha

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Uku pawlowa $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu June 21, 1853

682 Helu 7046 Kuolelo. | Kalama 2, Kona, Hawaii

Ke aina o Kuolelo ma Kalama 2 Kona, Hawaii

~~Hema 51° 30' Hikina~~ E hoomaka ma ke kihi Akau a e holo

Hema 51° 30' Hikina. 1,26 Kh. ma ke Alanui Kahiko

Hema 33° Komohana 3,50 " " aina o ke Konohiki

Hema 24° 30' Komohana 2,13 " " " "

Hema 28° 30' Komohana 2,78 " " " "

Akau 51° 30 Komohana 2,10 " " " "

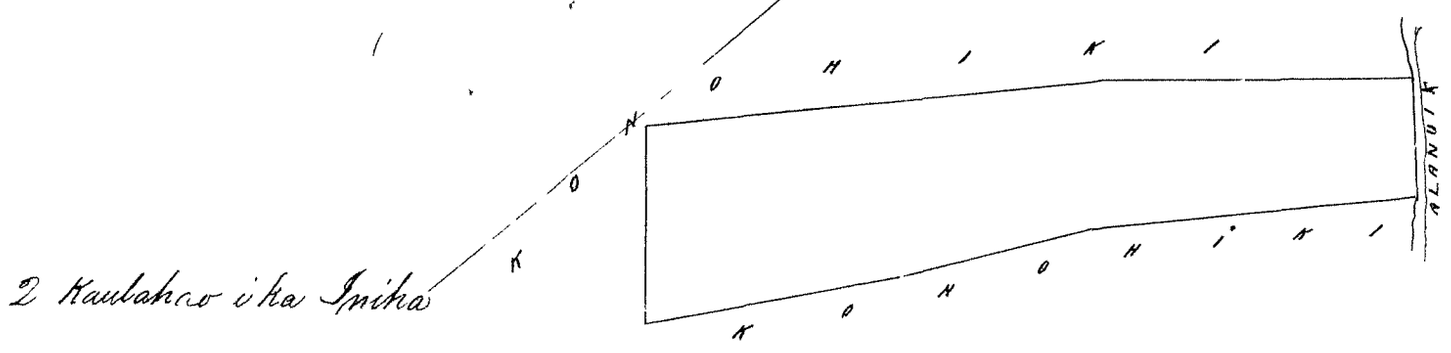
Akau 32° 45' Hikina 4,90 " " " "

Akau 38° 30' Hikina 3,37 " " " " a hiki i kahi i hoomaka'i

Aloko o keia Apana aina he 1 44/100 Eka.

Kona Hawaii Mar. 14, 1853

S. Fuller
Luna ana aina




2 Kaulahao i ka Inika

Akau pau loa $5.00

W. L. Lee
G. M. Robertson
H. Smith
I. Kekaulahao

Honolulu June 21, 1853.

Helu 7003: 9789 Kaui | Kalama 3 Kona Hawaii

Ke aina o Kaui ma Kalama 3, Kona, Hawaii. E hoomaka ma ke kihi Hikina a e holo

Akau 46° 45' Komohana 2,44 Kh. ma ke aina o ke Konohiki

Hema 49° 15' Komohana 2,82 " " " Kalama 2.

Hema 56° 15' Komohana 3,60 " " "

Hema 29° 15' Hikina 2,20 " " " ~~Kaa~~ Konohiki

Akau 55° Hikina 2,20 " " " " " a hiki i kahi i hoomaka'i

Aloko o keia Apana aina he 1½ Eka

S. Fuller
Lunaanaaina

Apana 2 Pahale o Kaui ma Kaipuwaula Kona Hawaii
E hoomaka ma ke kihi Komohana a e holo

Hema 43° 30' Hikina 1,44 Kh. ma ke Alanui

Akau 48° 45' Hikina 1,46 " " Ala

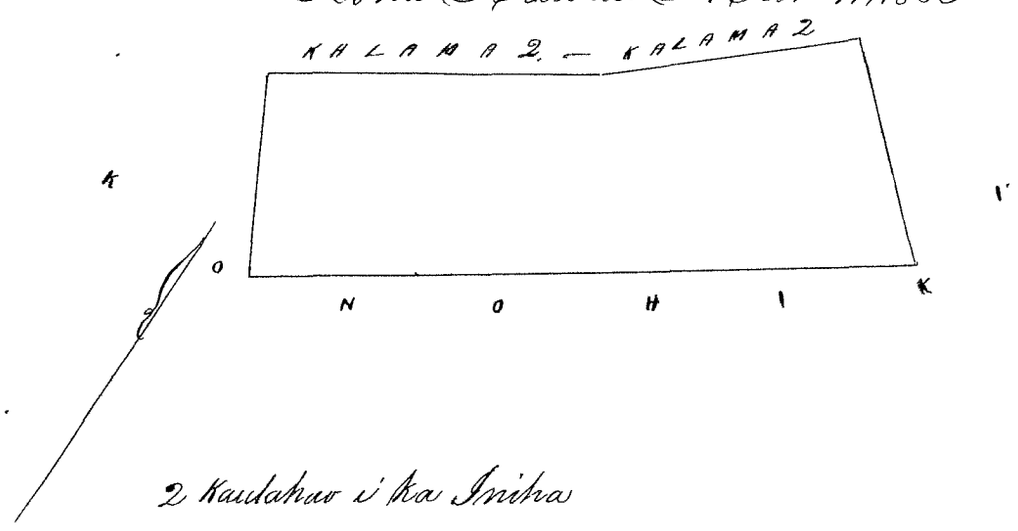
Akau 33° 45' Komohana 1,23 " " pahale o Kaha

Hema 55° 15' Komohana 1,71 " " aina o ke Konohiki a hiki i kahi i hoomaka'i,

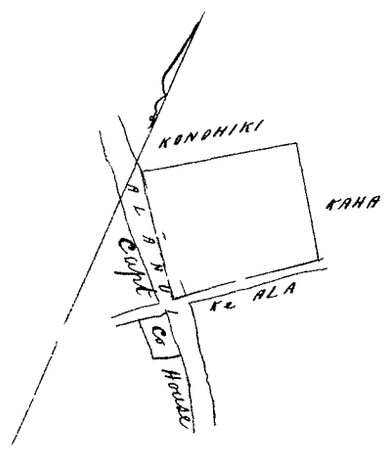
Aloko o keia Apana pahale he 2/10 Eka Ua pau i ka pa

S. Fuller
Lunaanaaina

Kona Hawaii Mar 11, 1853




2 Kaulahao i ka Inika




0682

Ukupuawloa $5.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu June 21, 1853

## Helu 7016 B Kupo ✓ Kalama 1 Kona Hawaii

Ke aina o Kupo ma Kalama 1, Kona, Hawaii.

E hoomaka ma ke kihi Komohana a e holo

Akau 29° 15' Hikina 3,10 Kh. ma ke aina o ke Kenohiki
Hema 63° 45' Hikina 3,00 " " " "
Hema 58° 30' Hikina 1,60 " " " "
Hema 38° 30' Komohana 2,00 " " " Aio
Akau 77° Komohana 4,46 " " " ke Kenohiki a hiki i kahi i hoomaka'i.

Holo o keia Apana aina he 1/8 Eka

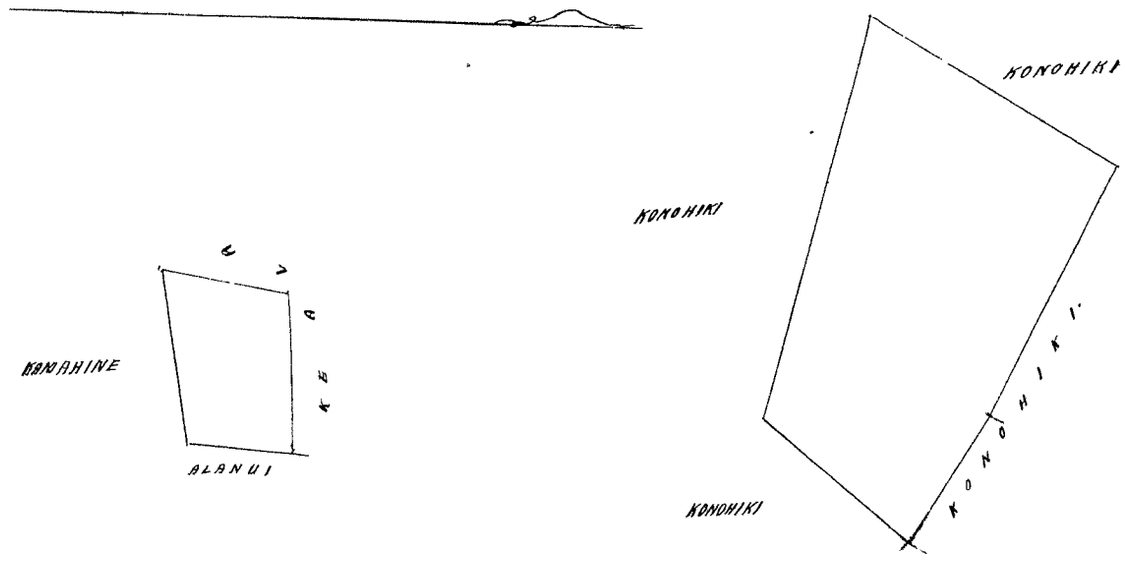
Apana 2. Pahale o Kupo ma Kalama 3. E hoomaka ma ke kihi Hikina Hema a e holo

Akau 3° 30' Hikina 1,08 Kh ma ke alanui
Hema 87° 15' Komohana 1,74 " " ala
Hema 7° 30' Komohana 1,35 " " "
Akau 79° Hikina 1,88 " " pahale o Kanahine a hiki i kahi i hoomaka'i.

Holo o keia pahale he 2/100 Eka.

J. Fuller
Luna o na aina

Kona Hawaii Mar 14, 1853




D Kaulahao ika Apuka

Ukupuawloa $5.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu June 21, 1853

## Helu 7293 Kaipo ✓ Kalama 4 Kona Hawaii

Ke aina o Kaipo ma Kalama 4, Kona, Hawaii.

E hoomaka ma ke kihi Hikina a e holo

Akau 33° Komohana 4,00 Kh. ma ke aina Aupuni
Hema 51° 45' Komohana 4,70 " " ala
Hema 12° 45' Komohana 3,10 " " "
Akau 69° 30' Hikina 7,04 " " aina Aupuni a hiki i kahi i hoomaka'i

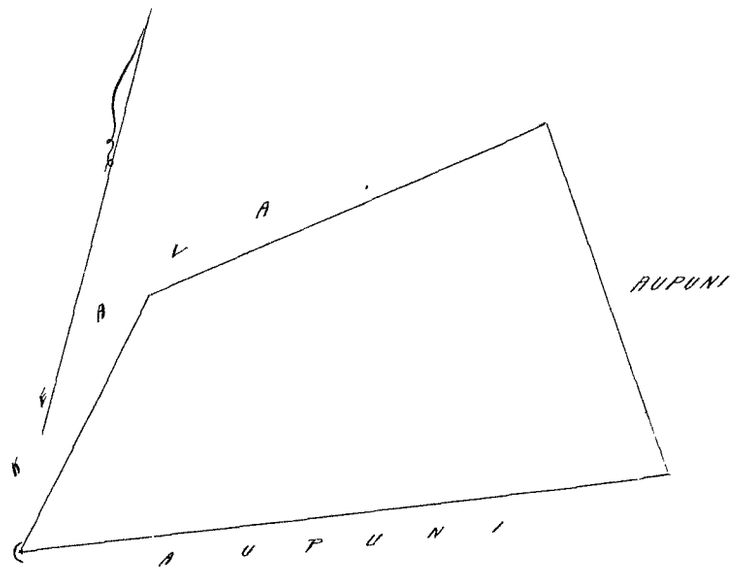
Holo o keia Apana aina he 1 85/100 Eka.

J. Fuller
Luna ana aina

Kona Hawaii Mar. 17, 1853.

0 6 8 3

684




2 Kaulahao i ka Iniha

Olku pau loa $5.00

W. L. Lee.
G M. Robertson
D. K. Smith
I. Kekaulahao

Honolulu June 21, 1853.

Helu 7069 Kuaua

Kalana 3. Kona Hawaii.—

Ke aina o Keawe ma Kalana 3, Kona, Hawaii.

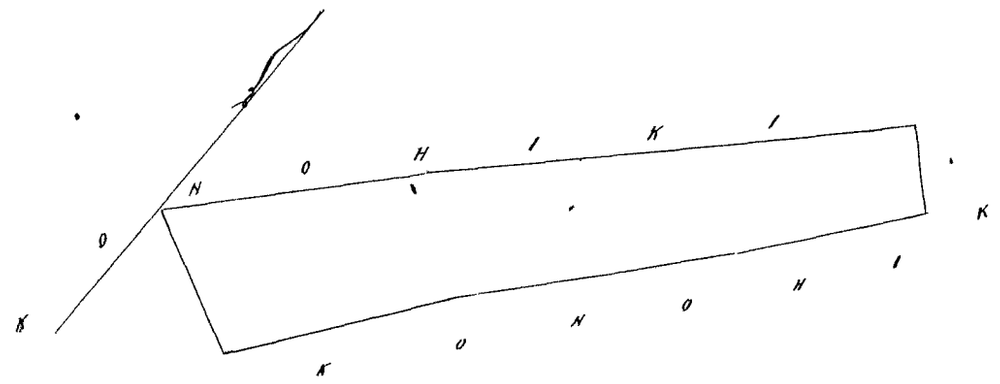
E hoomaka ma ke kihi Komohana a e hoi holo
ma ke aina o ke Komohiki

| | | | | | |
|---|---|---|---|---|---|
| Kuma | 65° | Hikina | 1,70 Kh. | | |
| Akau | 35° 45' | Hikina | 2,55 " | | |
| Akau | 40° 45' | Hikina | 3,07 " | | |
| Akau | 36° 30' | Hikina | 2,10 " | | |
| Akau | 45° | Komohana | 0,94 " | | |
| Kuma | 45° | Komohana | 5,30 " | | |
| Kema | 41° | Komohana | 2,90 " | | a hiki i kahi i hoomaka'i. |

Aloha o Keia Apana Aina he 1 Eka

D. Fuller
Luna ma aina

Kona, Hawaii, Mar. 15, 1853.




2 Kaulahao i ka Iniha

Olku pau loa $5.00

W. L. Lee
G M Robertson
D. K. Smith
I Kekaulahao

Honolulu June 21, 1853

Helu 2263 Kekoa

Kalana 3. Kona. Hawaii

Ke aina o Kekoa ma Kalana 3 Kona Hawaii.

E hoomaka ma ke ~~aina o ke Komohiki~~ kihi Akau ma e hoi holo
ma ke aina o ke Komohiki

| | | | | | |
|---|---|---|---|---|---|
| Kema | 69° 30' | Hikina | 2,30 Kh. | | |
| Kema | 12° 30' | Komohana | 2,90 " | " ala | " |
| Akau | 67° 30' | Komohana | 2,14 " | " aina | " |
| Akau | 9° | Hikina | 2,84 " | " " | " a hiki i kahi i hoomaka'i |

Aloha o Keia Apana Aina he 64/100 Eka

0 6 8 4

Apana 2. Pahale ma Kuleana 384, Kona, Hawaii

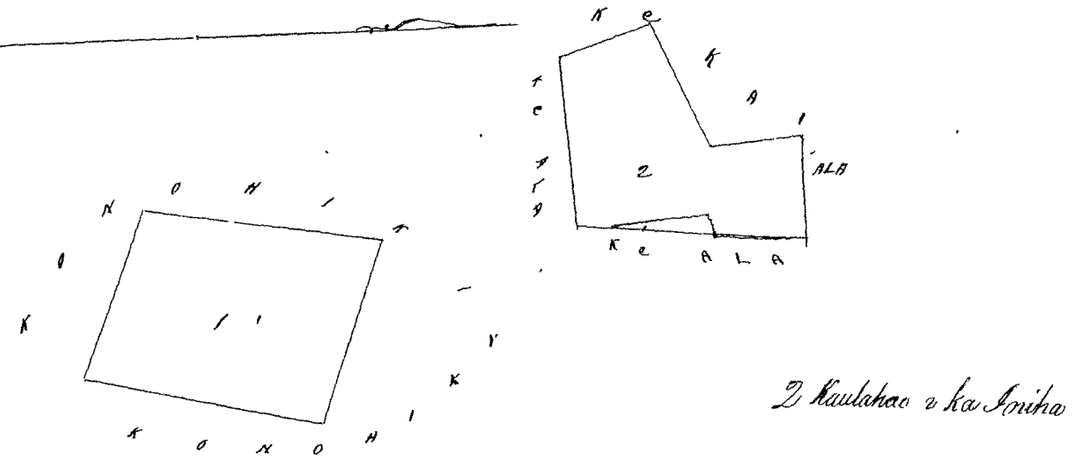
E hoomaka ma ke kihi Hikina Akau, a e holo

Hema 4° 45' Komohana 2,72 Kh. ma ke alaa
Hema 84° 30' Kukuluhaa 2,00 " " "
Akau 17° 30' Komohana 1,17 " " ma pohaku o ke kai
Akau 64° 15' Hikina 1,64 " " " "
Akau 8° 30' Komohana 1,11 " " " "
Hema 87° Hikina 1,23 " " ke ala " . a hiki i kahi i hoomaka ai

Iloko o keia apana he 46/100 Eka Aia hana i ka apa.

D. Fuller
Luinanaaina

Kona Hawaii Mar. 10, 1853.




2 Kaulahao i ka Inika

Ukupanawaa $5,00

W. L. Lee
G. M. Robertson.
J. H. Smith
J. Kekaulahao

Honolulu June 21, 1853

Helu 9745 D Namauukibe ✓ Kuleana 3, Kona Hawaii.

Ke aina o Namauu kibe. ma Kuleana 3, Kona, Hawaii.

E hoomaka ma ke kihi Komohana Hema, a e holo

Akau 14° 30' Komohana 3,00 Kh. ma ka papohaku
Akau 84° 45' Hikina 6,95 " " ke ala
Hema 9° Hikina 3,25 " " aina o ke Konohiki
Hema 86° 30' Komohana 6,68 " " " " " a hiki i kahi i hoomaka ai.

Iloko o keia Apana aina he 2 13/100 Eka.

Apana 2. Kukapaa Aluni ma Kuleana 3 (mauka) Kona, Hawaii.

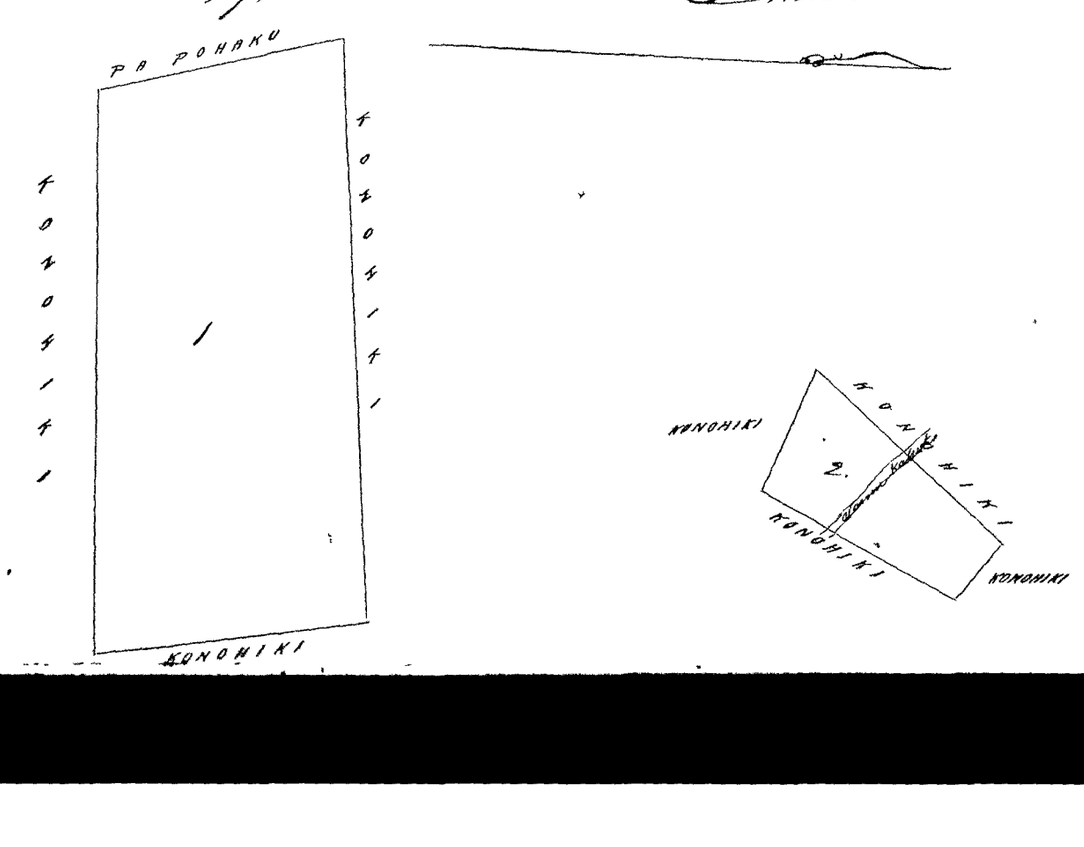
E hoomaka ma ke kihi Akau a e holo

Hema 4° Komohana 3,04 Kh. ma ke aina o ke Konohiki
Hema 68° 30' Hikina 1,60 " " " "
Akau 27° Hikina 2,60 " " " "
Akau 52° Komohana 0 85 " " " " a hiki i kahi i hoomaka ai.

Iloko o keia Apana aina he . 34/100 Eka.

J. Fuller
Luinanaaina

Kona Hawaii Mar. 17, 1853.




2 Kaulahao i ka Inika

686

Ukuu pauloa $5.00

W. L. Lee
G. M. Robertson
I. Kekaulahao

Honolulu June 21, 1853

## Helu 9677 Kamahine — Kalana 4, Kona, Hawaii

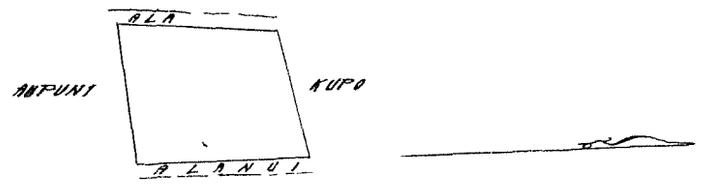
Ka Pahale o Kamahine ma Kalana 4, Kona, Hawaii.
E hoomaka ma ke kihi Hikina Hema a e holo

| | | | | | |
|---|---|---|---|---|---|
| Hema | 84° | Komohana | 1,54 | Kh. ma ke ano | Aupuni |
| Akau | 5° | Hikina | 1,70 | " " | afa |
| Akau | 79° | Hikina | 1,40 | " " | pahale o Kapu |
| Hema | 0° 30' | Hikina | 1,85 | | Alanui a kuhi i kahi i hoomaka ai |

Holo o keia Apana aina he 26/100 Eka Ua paa i ka pa.

S. Fuller
Lunaaina

Kona Hawaii Mar. 10, 1853.




2 Kaulahao a ka Inoha

Ukuu pauloa $4.00

W. L. Lee
G. M. Robertson
I. K. Smith
I Kekaulahao

Honolulu June 21, 1853.

## Helu 9784 Boaza Moo — Kalana 3 Kona Hawaii

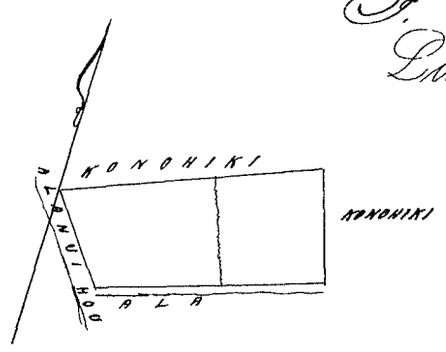
Ka Pahale o Boaza Moo ma Kalana 3. Kona, Hawaii
E hoomaka ma ke kuhi Komohana a e holo

| | | | | | |
|---|---|---|---|---|---|
| Hema | 36° 15' | Hikina | 1,12 | Kh. ma ke Alanui hou | |
| Akau | 72° 15' | Hikina | 2,50 | " " | Ala |
| Akau | 17° | Komohana | 1,26 | " " | ana Konohiki |
| Hema | 68° 15' | Komohana | 2,87 | " " | a kuhi i kahi a hoomaka ai |

Holo o keia Pahale he 3/10 Eka Ua paa i ka pa

S. Fuller
Lunaaina

Kona Hawaii Mar 10, 1853




2 Kaulahao a ka Inoha

Ukuu pauloa $4.00

W. L. Lee
G. M. Robertson
I. K. Smith
I. Kekaulahao

Honolulu June 21, 1853

0 1 6 8 6

## Helu 7293 B Kamaulu ✓ — Kalama 3, Kona, Hawaii

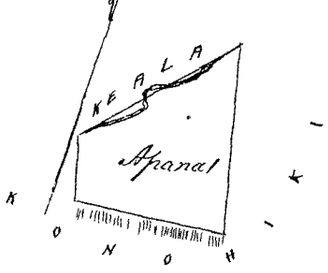
Ka pahale o Apana 1. Kamaulu ma Kalama 3, Kona Hawaii
E hoomaka ma ke kihi Hikina a e hoi

Akau 13° Komohana 2,12 Kh. ma ke anuu Komohuku
Hema 40° 45' Komohana 2,08 " " " "
Hema 16° 45' Hikina 0,73 " " " "
Akau 83° 30' Hikina 1,70 " " " a hiki i kahi i hoomaka ai
Aloko o keia pahale he 3/10 Eka. Ua paa i ka pa

J. Fuller
Lunaanaina

Kona Hawaii Mar 14, 1853

Nana ara ao 456 V9 Buke Mooko




2 Kaulahao i ka Inika

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
Kekaulahao

Honolulu June 21 1853.

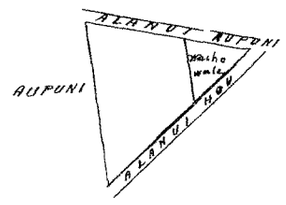
## Helu 9787 Kaahanui ✓ — Kalama 3, Kona Hawaii.

Ka pahale o Kaahanui ma Kalama 3 Kona Hawaii
E hoomaka ma ke kihi Komohana a e hoi

Akau 11° 45' Hikina 1,13 Kh. ma ke Alanui Aupuni
Akau 82° Hikina 0,71 " " " "
Hema 42° Hikina 1,37 " " " hou
Hema 84° 15' Komohana 1,86 " " aina Aupuni a hiki i kahi i hoomaka ai
Aloko o keia pahale he 13/100 Eka Ua paa i ka pa.

J. Fuller
Lunaanaina

Kona Hawaii Mar. 10, 1853.




2 Kaulahao i ka Inika

Uku pau loa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
Kekaulahao

Honolulu June 21, 1853

## Helu 9745 C Nahuanoni ✓ — Kalama 5 Kona Hawaii

Ka pahale o Nahuanoni ma Kalama 5. Kona, Hawaii
E hoomaka ma ke kihi Komohana Akau a e hoi

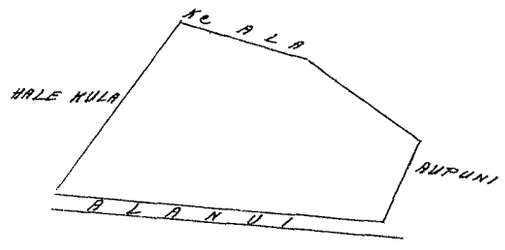
Akau 88° Hikina 1,45 Kh. ma ke ala
Hema 73° Hikina 1,50 " " "
Hema 4° 30' Komohana 0,96 " " Alanui
Hema 77° 45' Komohana 3,60 " " Pahale Kula

688

Akau 18° Hikina 2,30 Kh maka aina Aupuni a huki i kahi i hoomaka'i,
Aloko o keia pahale he ½ Eka

Kona Hawaii Mar 17, 1853.

I Fuller
Punawaiwai




2 Kaulahao o ka Iniha

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Uku pau loa $4 00

W. L. Lee
G M Robertson
I. Kekaulahao
H. Smith

Honolulu June 21, 1853

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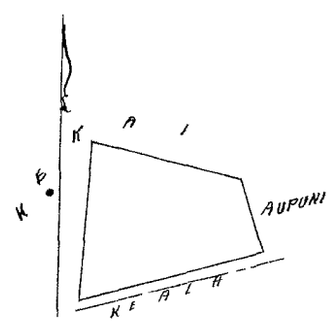
Helu 8538 Kukui 1

Kalawa Kona Hawaii

Ka pahale o Kukui ma Kalawa 5. Kona Hawaii.
~~a e holo Homa 18° 15'~~
E hoomaka ma ke kihi Hikina Akau,
a e holo Homa 18° 15' Hikina 0,85 Kh ma ke ana Aupuni
Homa 73° 45' Komohana 2,04 " " ala,
Akau 4° Hikina 1,75 " " na pohaku o ke kai
Homa 75° Hikina 1,65 a huki i kahi i hoomaka'i
Aloko o keia pahale he 23/100 Eka Ua paa i ka pa

Kona Hawaii Mar 10, 1853

I Fuller
Punawaiwai




2 Kaulahao= INIHA

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Uku pau loa $4 00

W L. Lee
G M Robertson
H. Smith
I. Kekaulahao

Honolulu June 21, 1853

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Helu 8531 Kalua 1

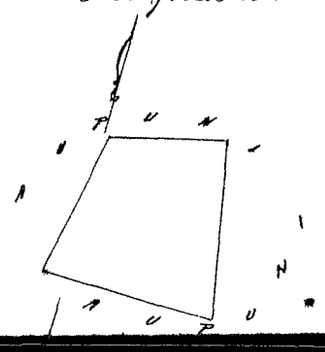
Kalawa 5. Kona, Hawaii

Apana 1

Ka pahale o Kalua ma Kalawa 5 Kona Hawaii
E hoomaka ma ke kihi Komohana Akau a e holo
Akau 74° 45' Hikina 1,30 Kh. ma ke aina Aupuni
Homa 10° Hikina 1,98 " " " "
Homa 89° 15' Komohana 1,87 " " " "
Akau 9° Hikina 1,63 " " " a huki i kahi i hoomaka'i
Aloko o keia pahale he 27/100 Eka Ua paa i ka pa

I. Fuller
Punawaiwai

Kona Hawaii Mar 10, 1853



2 Kaulahao i ka Iniha

Nana awao 1,55. V 9 Buke Hoike

Ukupaawloa $4.10

W. L. Lee
G. M. Robertson
C. R. Smith
I. Kekaulahao

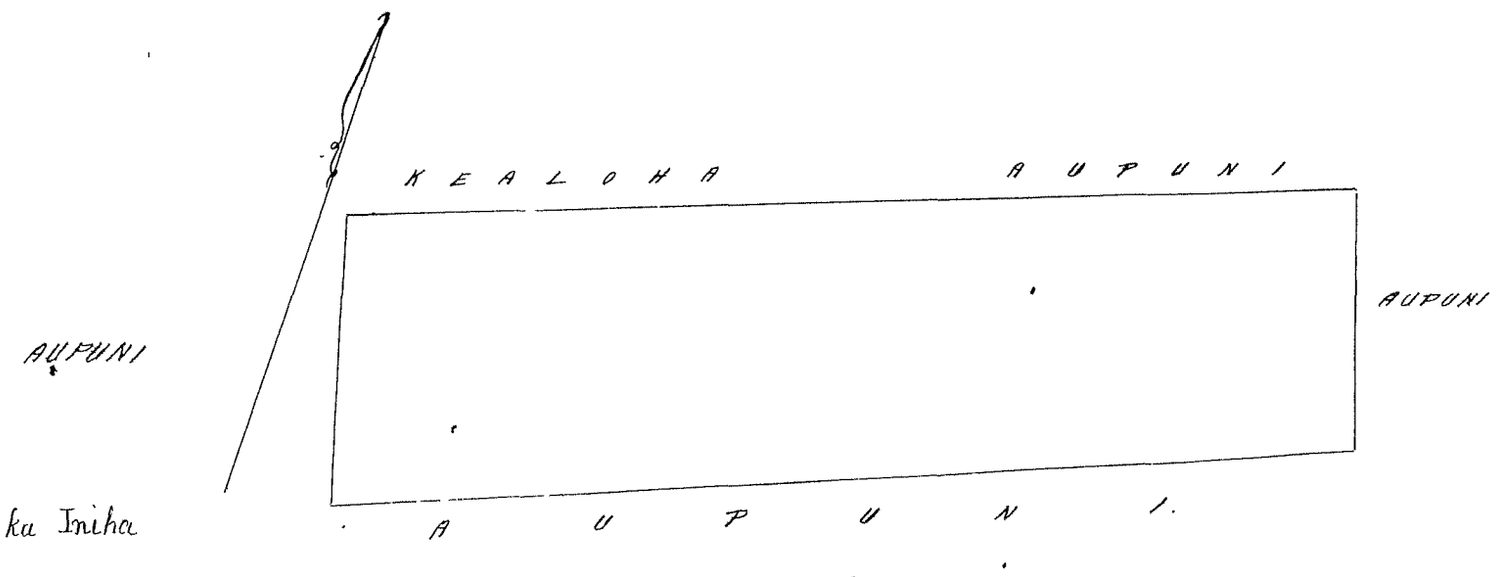
Honolulu June 21. 1853

Helu 8351 10294 Manui ✓ Kalauna 5. Kona Hawaii.

Ke aina o Manu ma Kalauna 5 Kona, Hawaii
E hoomaka ma ke kihi Hikina a e holo
Akau 18° 30' Komohana 2, 80 Ak. ma ke aina Aupuni
Hema 69° 30' Komohana 10,85 " " " " & Keoholau
Hema 15° 45' Hikina 3,10 " " " " a hiki i kahi i hoomaka i.
Akau 68° 30' Hikina 11, 00 " " " "
Iloko o keia Apana aina he 3 2/10. Eka

I Fuller
Luinaaina

Kona Hawaii Mar. 1st, 1853




D Kaulahao i ka Iniha

Ukupaawloa $6.00

W. L. Lee
G. M. Robertson
C. R. Smith
I. Kekaulahao

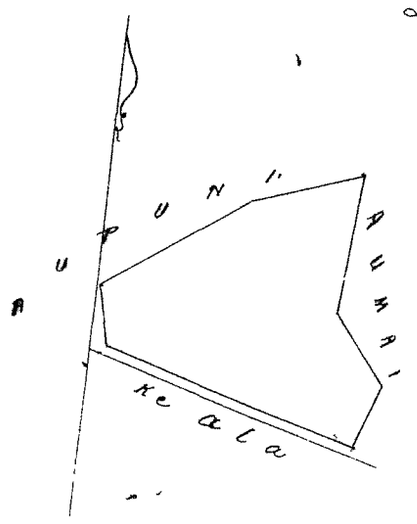
Honolulu June 21, 1853.

Helu 8 1972 D Kaumaumalani ✓ Kalauna 4, Kona Hawaii

Ke pahale o Kaumaumalani ma Kalauna 4, Kona, Hawaii
E hoomaka ma ke kihi Komohana a e holo
Hema 11° 15' Hikina 0, 65 Ahi ma ke aina Aupuni
Hema 75° 30' Hikina 2, 87 " " ala "
Akau 18° 15' Hikina 0, 75 " " aina "
Akau 41° Komohana 0, 92 " " pahale o Auwai
Akau 4° Hikina 1, 50 " " " "
Hema 69° Komohana 1, 25 " " aina Aupuni
Hema 55° Komohana 1, 86 " " " " a hiki i kahi i hoomaka i.
Iloko o keia pahale he 51/100 Eka. Na paa i ka pa

I Fuller
Luinaaina

Kona Hawaii Mar. 10, 1853.




2 Kaulahao i ka Iniha

690

Uku pau loa $400

W. L. Lee
G. M. Robertson
D. K. Smith
I. Kekaulahao

Honolulu June 21, 1853

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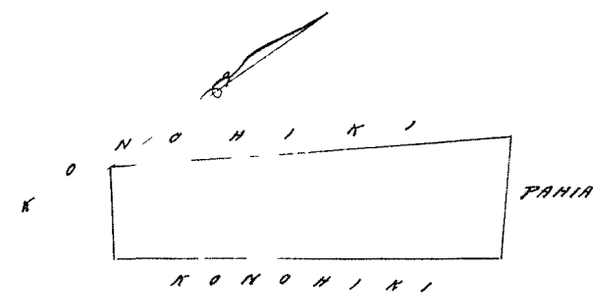
Helu 7002 Kaonohi — Kalama 3 Kona Hawaii

Ke ana o Kaonohi ma Kalama 3 Kona Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hema 62° 15' Hikina 1.00 Ch. make aina o Konohiki
Akau 31° Hikina 4.00 " " "
Akau 53° 30' Komohana 1.30 " " " Pahua
Hema 27° Komohana 4.28 " " " Konohiki a hiki i kahi i hoomaka'i.
Holoo o keia Apana aina he 48 48/100 "

J. Fuller
Limaanawaina

Kona Hawaii Mar 15, 1853.




2 Kaulahao e ka Iniha

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Uku pau loa $4.00

W. L. Lee
G. M. Robertson
D. K. Smith
I. Kekaulahao

Honolulu June 21, 1853

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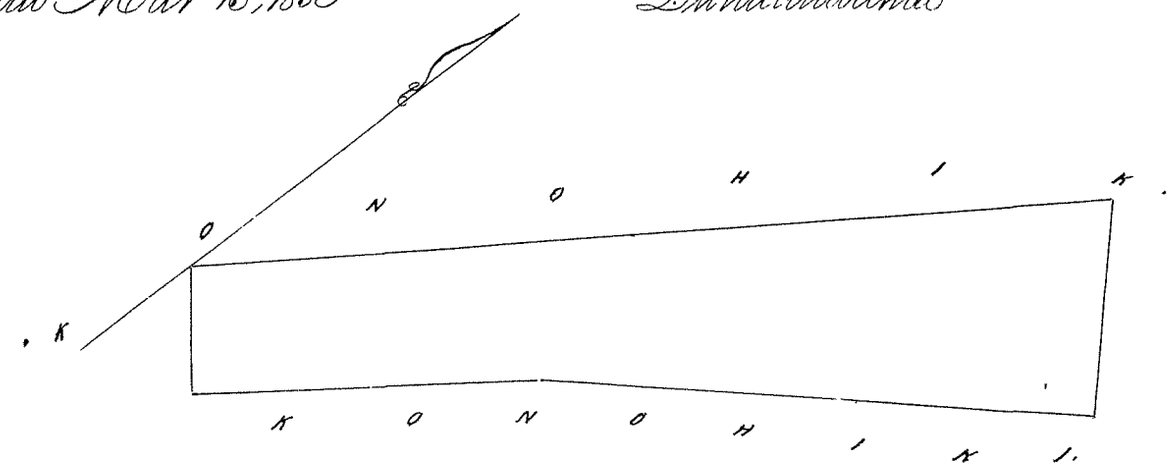
Helu 9785 Pahia — Kalama 3. Kona Hawaii

Ke ana o Pahia ma Kalama 3. Kona, Hawaii
E hoomaka ma ke kihi Hema a e holo

Akau 53° 30' Komohana 1,30 Ch. make aina o Konohiki
Akau 32° Hikina 9.85 " " " Konohiki
Hema 46° 45' Hikina 2.38 " " " "
Hema 40° 15' Komohana 5.90 " " " "
Hema 35° Komohana 3.70 " " " " a hiki i kahi i hoomaka'i.
Holoo o keia Apana aina he 1 6/10 Eka

J. Fuller
Limaanawaina

Kona Hawaii Mar 15, 1853

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Uku pau loa $5 00

W. L. Lee
G. M. Robertson
D. K. Smith
I. Kekaulahao

Honolulu June 21, 1853

691

## Helu 7292 8819 73 Kahikina ✓ — Kalama Kona Hawaii.

Ke aina o Kahikina ma Kalama 4 Kona Hawaii E hoomaka ma ke kihi Hikina a e hoi

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Akau 38° | Komohana | 2,42 | Kh. ma ke aina Aupuni | | | | |
| Hema 48° | Komohana | 2,96 | " | " | " | " | |
| Hema 46° | Komohana | 3,50 | " | " | " | " | |
| Hema 48° | Komohana | 4,50 | " | " | " | " | |
| Hema 12° | Hikina | 2,50 | " | " | " | " | |
| Akau 48° | Hikina | 5,50 | " | " | " | " | |
| Akau 49° 30' | Hikina | 6,52 | " | " | " | " | a hiki i kahi i hoomaka ai. |

Aloko o keia Apana aina he 2 6/10 Eka

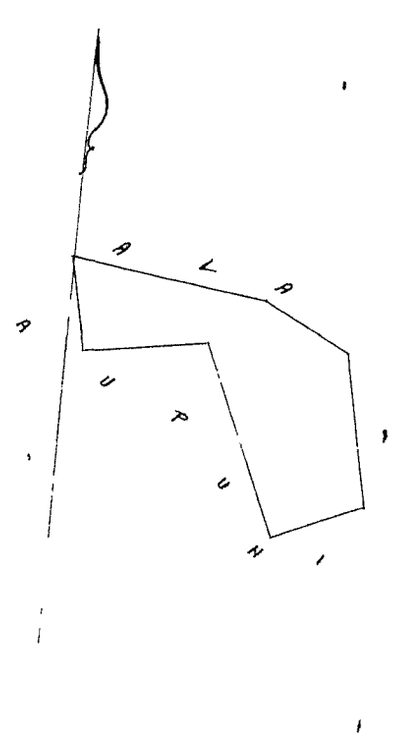
Apana 2. Pahale o Kahikina ma Kalama 5, Kona, Hawaii E hoomaka ma ke kihi Komohana a e hoi

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Hema 83° | Hikina | 2,12 | Kh. ma ke Ala | | | | |
| Hema 62° 45' | Hikina | 2,04 | " | " | " | | |
| Hema 10° 30' | Hikina | 1,67 | " | " | aina Aupuni | | |
| Hema 66° 15' | Komohana | 1,03 | " | " | " | " | |
| ~~Hema~~ Akau 23° 30' | Komohana | 2,20 | " | " | " | " | |
| Hema 80° | Komohana | 1,37 | " | " | " | " | |
| Akau 11° | Komohana | 1,00 | " | " | " | " | a hiki i kahi i hoomaka ai. |

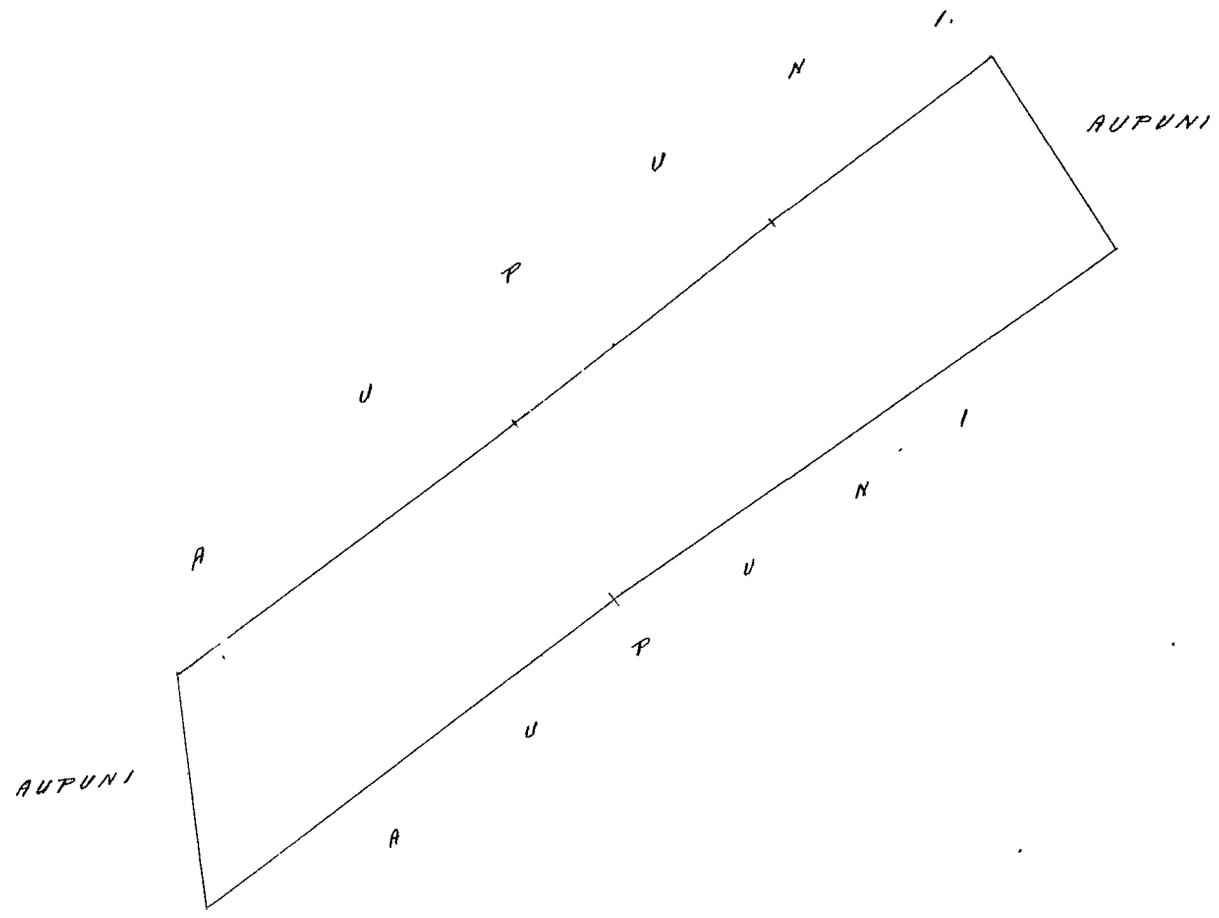
Aloko o keia Apahale he 4/10 Eka,— Na paa i ka pa

Kona, Hawaii Mar. 10, 1853.

A Fuller
Luuanaaina




2 Kaulahao i ka Iniha




Nuku pauloa $6.00

W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu June 21, 1853

## Helu 8957 Kuhaumea ✓ — Kaahaloa Manoa Waikiki Oahu

Aina ma Kaahaloa Manoa, Waikiki, Kona, Oahu.
5 Loi E hoomaka ma ke kihi Komohana Akau o keia aina e pili ana me ka aina o ke Konohiki (Char.° Kanaina,) A e hoi Hema 32° Kom 83 Pauku, kihi, a Hema 61½° Hikina 446 Pauku, a me Hema 57½° Hikina 224 Pauku e pili ana me Konohiki a kiki i ka palena o Waihi,— Alaila Akau 31° Hikina 129 Pauku e pili ana me "Waihi" a kiki i ko ke Konohiki,— Alaila Akau 58°30' Kom 160 Pauku, a me Akau 63° Kom. 5 12 Pauku e pili ana me Konohiki a hiki i ka hoomaka ana

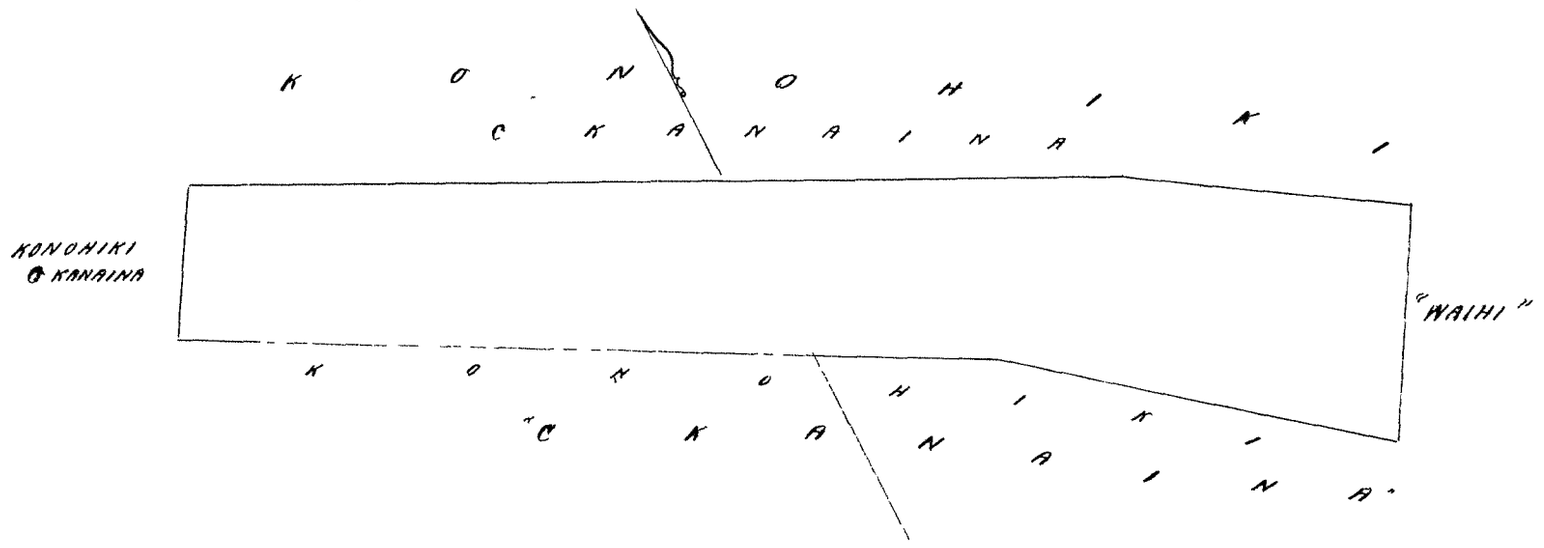
Eia ka Ili 66/100 Eka

S. P. Kalama
Ana Aina

June 27, 1853.

0691

692




Paid for Surveyor $6.00

Ukupaumoa $2.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu June 30, 1853.

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Helu 1920 Paaluhi 1

Puulena Manoa, Waikiki, Oahu.

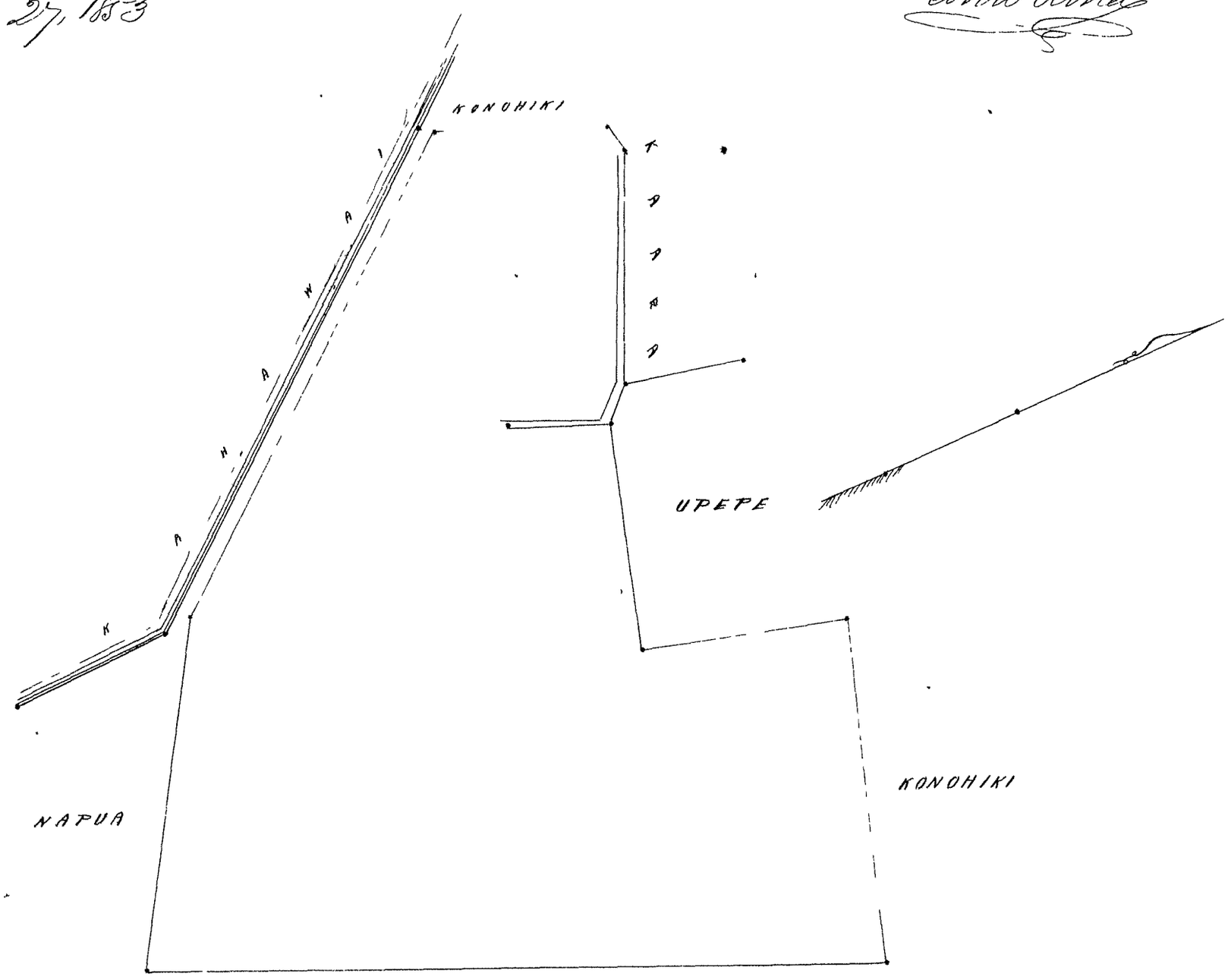
Aina ma Puulena Manoa Waikiki Oahu,

Aina kalo a me kula. E hoomaka ma ke kapa Hikina o keia aina e pili ana me ke Alanui Pake a e holo Akau 67° Kom. 331 Pauku e pili ana me Konohiki a hiki i ke Upepe,- Alaila Hema 21° Kom 198 Pauku a me Akau 69° Kom. 219 Pauku, a mi Akau 41° Kom 39 Pauku e pili ana me Upepe a hiki i ke Kaaea,- Alaila Akau 60° Kom 222 Pauku e pili ana me Kaaea, a me Hema 84° 15' Kom. 26 Pauku, a me Hema 29° Kom 166 Pauku e pili ana me Konohiki a hiki i Kahawai,- Alaila ma Kahawai 524 Pauku a hiki i ka puka o maluna aku o ka auwai malo,- Alaila Hema 53° 15' Hikina 343 Pauku e pili ana me ka aina i oleloia no Napua a hiki i ke Alanui,- Alaila Akau 29° Hikina e pii pololei ana a uka ma ka lihi Akau o ke Alanui Pake a hiki i ka hoomaka ana

E ia ka Ili 3 78 Eka.

J. P. Kalama
Ana aina

June 27, 1853




Paid for Surveyor $3.00

Ukupaumoa $3.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu June 30, 1853

0692

693

## Helu 8959 Kuamoo ✓

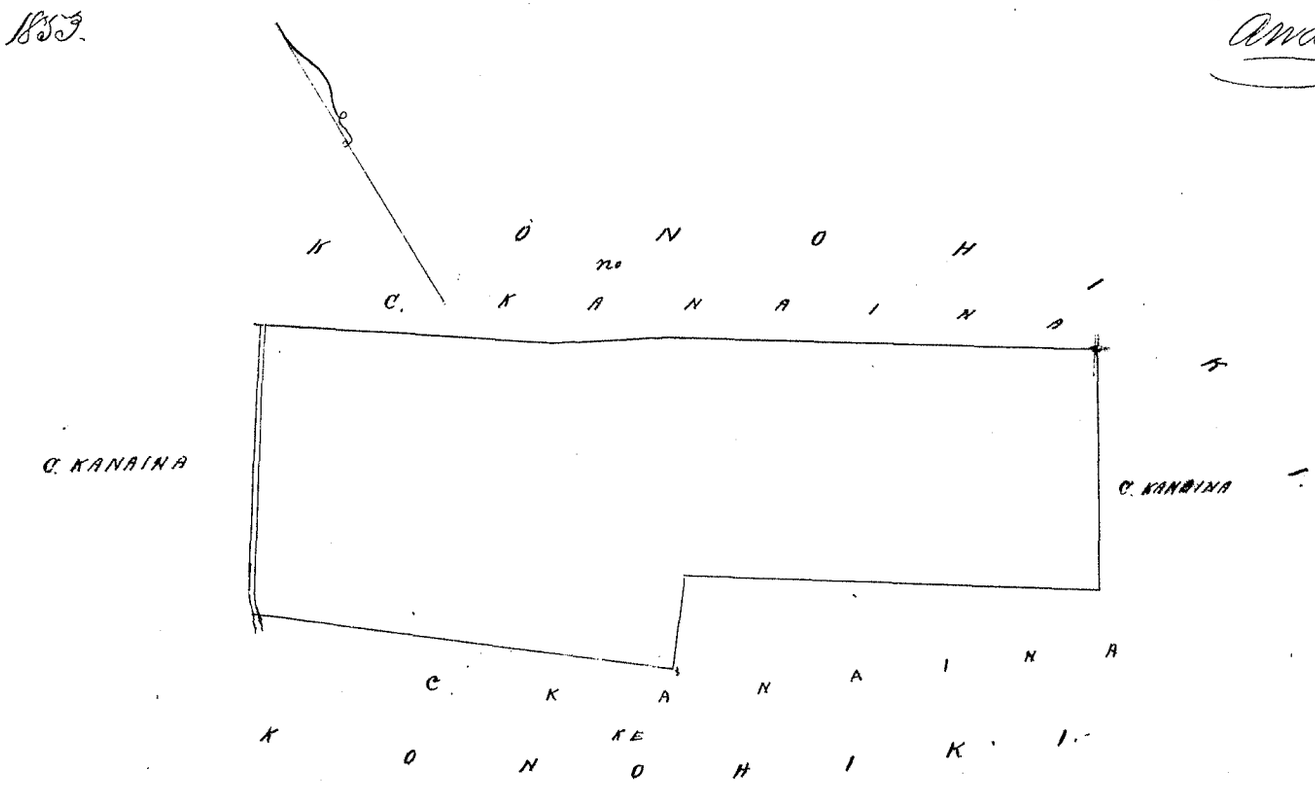
Kaahaloa Manoa Waikiki Oahu.

Aina ma Kaahaloa Manoa, Waikiki, Oahu.

4 Loi E hoomaka ma ke kihi Komohana Akau o keia aina, e pili ana me ka aina o ke Konohiki, a e holo Hema 33° 15' Kom. 156 Pauku e pili ana me Auwailiilii, ) a me Hema 52° Hikina 230 Pauku, a me Akau 39° Hikina 50 Pauku, a me Hema 57° 15' Hikina 225 Pauku a me Akau 30° Hikina 131 Pauku, kihi Hikina Akau, - a Akau 57° 30' Kom. 232 Pauku a me Akau 63° Kom. 62 Pauku, a me Akau 55° 15' Kom. 158 Pauku, ma puniia i ka aina o ke Konohiki a hiki i ka hoomaka ana. Eia ka Ili 67/100 Eka.

S. P. Kalama
ana aina

June 27, 1853.




INIHA SCALE

Paid for Surveyor $6.00-

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Ukupau loa $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu June 30, 1853.

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## Helu 7291 Keoholau ✓

Kalama 4, Kona Hawaii

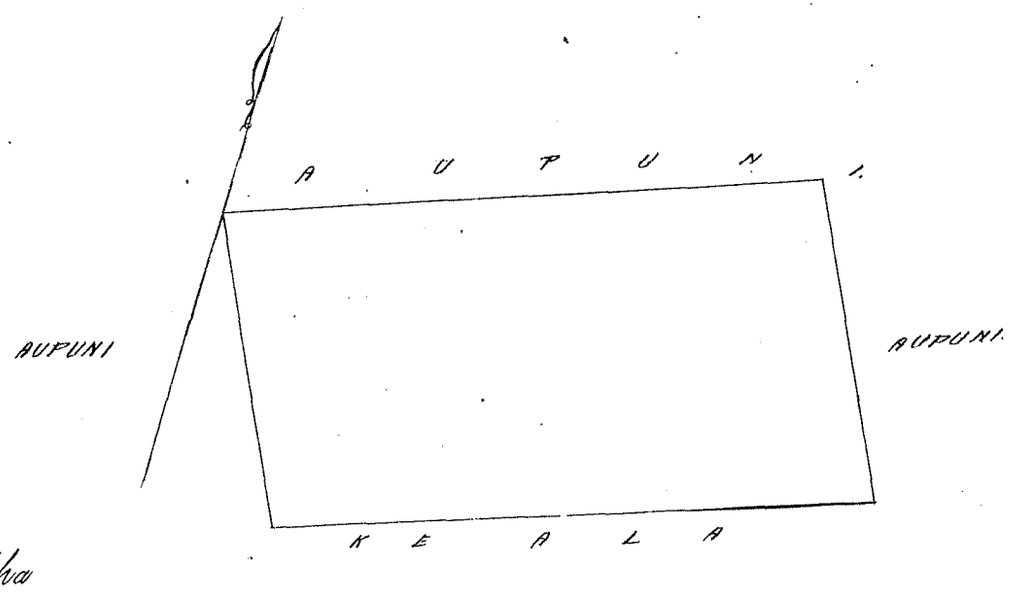
Ke aina o Keoholau Kalama 4, Kona, Hawaii. E hoomaka ma ke kihi Akau a e holo

| | | | | | |
|---|---|---|---|---|---|
| Hema | 26° 15' | Hikina | 3,54 | Kh. ma ke aina o | Aupuni |
| Hema | 69° 45' | Komohana | 6,50 | " " | Ala " |
| Akau | 26° 15' | Komohana | 3,43 | " " | aina " |
| Akau | 69° | Hikina | 6,50 | " " " " | a hiki i kahi i hoomaka'i. |

Aloko o keia Apana aina he 2 1/4 Eka.

J. Fuller
Limaanaaina

Kona Hawaii Mar. 15, 1853.




2 Kaulahao i ka Iniha

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Ukupau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu June 30, 1853.

694 Helu 7089 Kuauai. / Kalawa 4 Kona Hawaii

Ke aina o Kauai ma Kalawa 4 Kona Hawaii.

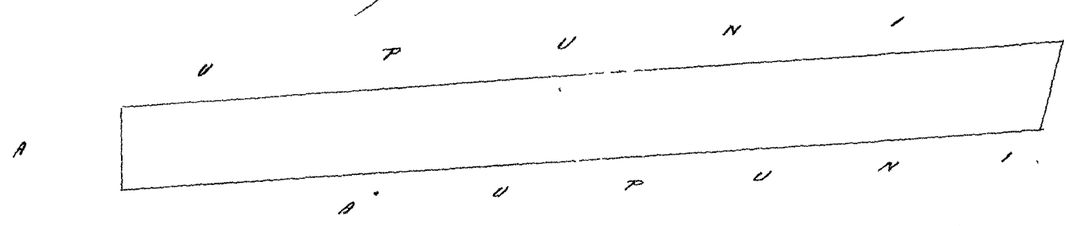
E hoomaka ma ke kihi Komohana a e hoio

| | | | | | | |
|---|---|---|---|---|---|---|
| Hema | 56° 30' | Hikina | 1.10 | Kk. | ma ke aina o Iupuni | |
| Akau | 33° 15' | Hikina | 7.00 | " | " " " | |
| Akau | 30° 15 | Hikina | 5.30 | " | " " " | |
| Akau | 38° 30' | Komohana | 1.18 | " | " " " | |
| Hema | 32° 30' | Komohana | 12.62 | " | " " " | a hiki i kahi i hoomaka ai |

Hoio o keia Apana aina he 1 46/100 Eka

J. Fuller.
Luna o ka aina

Kona Hawaii Mar. 15, 1853




2 kaulahao i ka Inika

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Ketauolahao

Honolulu June 30, 1853

Helu 2283 Kaeha / Kalawa 2 Kona Hawaii.

Ke aina o Kaeha ma Kilea, Kalawa 2. Kona Hawaii

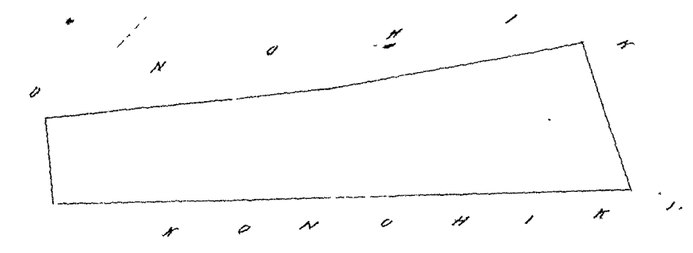
E hoomaka ma ke kihi Hema a e hoio

| | | | | | | |
|---|---|---|---|---|---|---|
| Akau | 49° 30' | Komohana | 1.17 | Kk. | ma ke aina o Ke Kanohiki | |
| Akau | 39° | Hikina | 3.80 | " | " " " | |
| Akau | 35° | Hikina | 3.44 | " | " " " | |
| Hema | 61° 45' | Hikina | 2.12 | " | " " " | |
| Hema | 44° 30' | Komohana | 7.70 | " | " " " | a hiki i kahi i hoomaka ai. |

Hoio o keia Apana aina he 1 45/100 Eka

J. Fuller
Luna o ka aina

Kona Hawaii Mar. 17, 1853




2 kaulahao i ka Inika

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Ketauolahao

Honolulu June 30, 1853.

0694

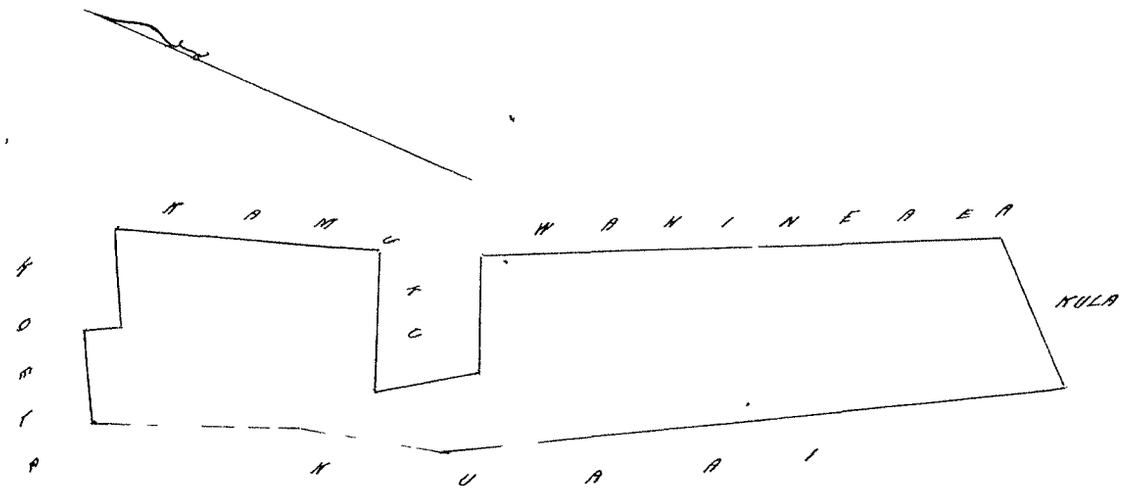
Helu 10106 Makaole

Manuwa Halawa Molokai

He moolina kuleana o Manuwa Halawa Molokai

E hoomaka ma ke kihi komohana e hele ana Hema 21½ ° Hik. i 2.19 kh. ma ka palena kuleana Makaole Malaila aku Hem. 18½ Huk i 1.57 kh ma ke kuaiai Malaila aku Hema 30° Huk. i 6.69 kh. Malaila aku Hema 43° Hik i 0.70 kh Malaila aku Ak 25½ Kom i 5.57 kh ma ke Wahineaea Malaila aku Hem 68° Kom. i 1.24 kh. ma ke Kamuku. Malaila aku Ak 36½ Kom. i 1.15 kh. Malaila aku Ak 67½ Huk i 1.52 kh ma ke Kamuku Malaila aku Ak 24° Kom i 2.52 kh. ma ke Wahineaea. Malaila aku Hema 60½ Kom. i 1.08 kh ma ke kuele. Malaila aku Ak 28½ Kom i 0.41 kh. Malaila aku Hema 6½ Kom i 1.00 kh ma ke kuele a hiki i ka hoomaka ana. He 1 75/100 Eka

A Bishop
Mea ana




Uku pau loa $5.00

W. L. Lee
G M Robertson
C. H. Smith
S. Kekauluhao

Honolulu Julai 2, 1853

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Helu 5182 Kalikelike

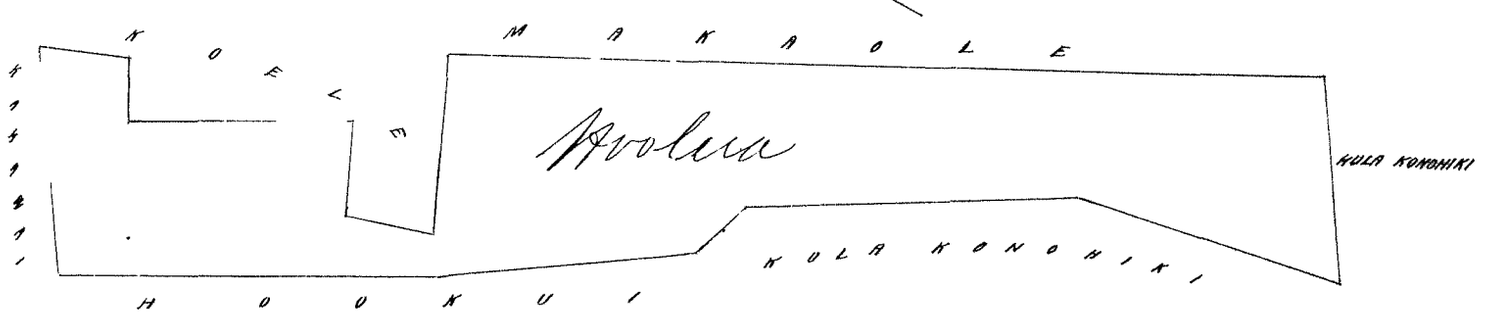
Kaakaualani Halawa Molokai

Ke Ilina o Kaakaualani Halawa Molokai

E hoomaka ma ke kihi Akau e hele ana Hema 21½ Huk i 0.97 kh ma ka palena kuele Malaila aku Hem 62° Kom i 0.64 kh Malaila aku Hem 27½ Huk i 2.37 kh ma ke kuele Malaila aku Hem 66½ Kom i 1.00 kh Malaila aku Hem 16° Huk. i 0.95 kh Malaila aku Ak 66½° Huk i 1.98 kh. ma ke kuele Malaila aku Hema 27° Huk. i 9.40 kh. ma ke makâle Malaila aku Hem. 57° Kom. i 2.24 kh. ma kula o Honohiki. Malaila aku Ak. 10° Kom. i 3.00 kh. ma kula o Honohiki Malaila aku Ak 30° Kom i 3.56 kh. Malaila aku Ak 70° Kom 0.64 kh Malaila aku Ak 34° Kom. i 2.81 kh. ma ke Hookui Malaila aku Ak 29° Kom i 4.07 kh. Malaila aku Ak. 57° Huk. i 2.48 kh ma kalauwai a hiki i ka hoomaka ana, He 2 36/100 Eka

A Bishop — Mea Ana

Iw Page 573. V. 7. awards Books.




Uku pau loa $5.00

W. L. Lee
G M Robertson
C. H. Smith

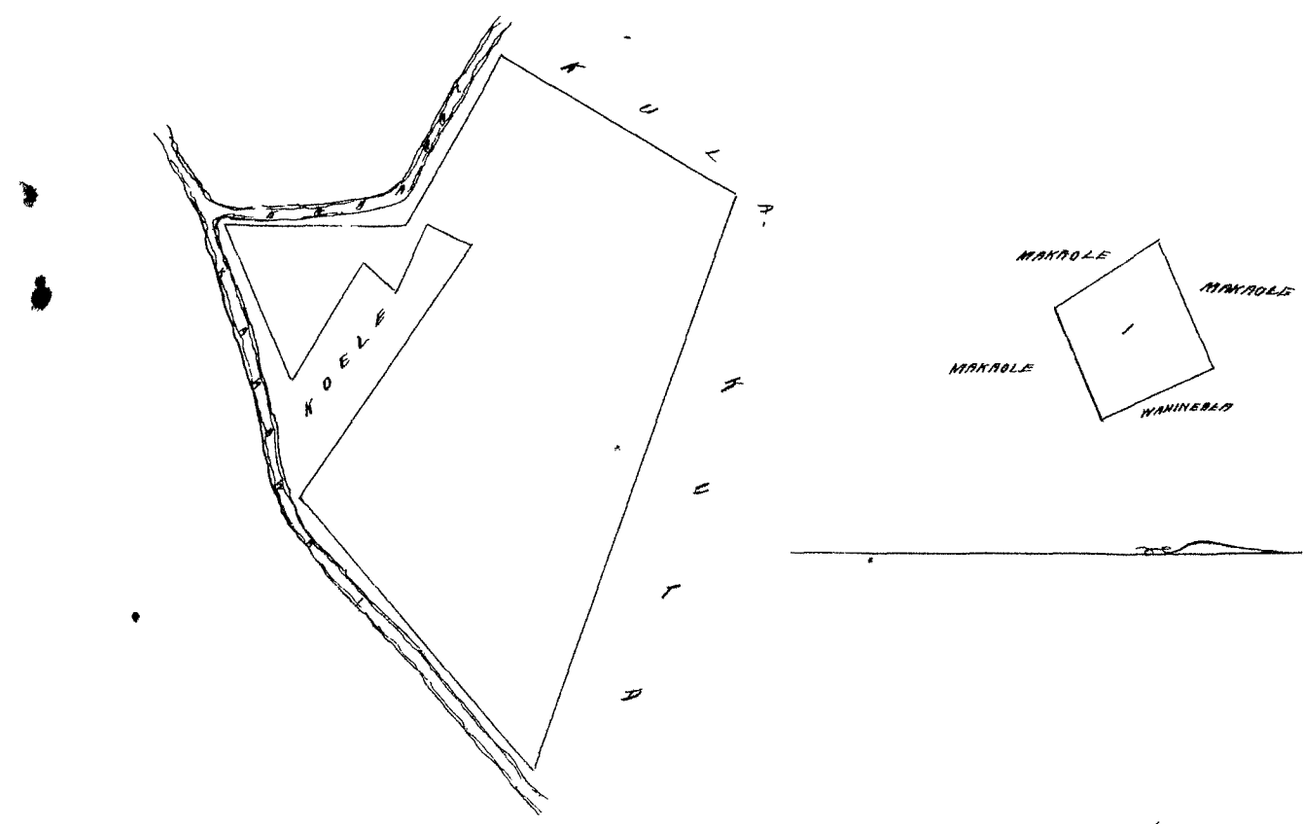
Honolulu Julai 7, 1853

696 Helu 8 ma Kamuku / Manua Halawa Molokai

Apana 1. Ke mau loi i loko o Manua, Halawa, Molokai
E hoomaka ma ke kihi Akau e hele ana Hem. 68° Kom. i 1.24 kh. ma ka palena no Makaole Malaila aku Ak 36½ Kom i 1.15 kh. ma ko Makaole. Malaila aku Ak. 67½ Hik. i 1.52 kh. Malaila aku Hem 22° Hik. i 1.31 kh. ma ke Wahineaea a hiki i ka hoomaka ana. He 1 93/100 kh. huinaha

Apana 2. Ku Aloaina Kiokio 2, Halawa Molokai
E hoomaka ma ke kihi Hikina e hele ana Hem. 49° Kom i 3.87 kh. ma kahawai Malaila aku Ak. 57½ Kom. i 3.30 kh. ma ka palena koele. Malaila aku Hem 25° Kom. i 0.50 kh. Malaila aku Hem. 65° Hik. i 0.78 kh. Malaila aku Hem 38° Kom i 0.44 kh. Malaila aku Hem. 59° Hik. i 1.47 kh. ma ke koele. Malaila aku Hem. 66° Kom. i 1.80 kh. ma kahawai Malaila aku Akau 2.00 kh. ma kahawai Malaila aku Ak 62° Kom. i 2.60 kh. ma kahawai Malaila aku Ak. 31° Hik i 3.00 kh. ma kula o Konohiki. Malaila aku Hem 71° Hik. i 6.60 kh. ma kula a hiki i ka hoomaka ana. He 2 Eka = Paulua 2 193/1000 na Eka

A. Bishop Mea Ana




Uku pau loa $6.00

W. L. Lee
G. M. Robertson
J. K. Smith
I Kekauluhao

Honolulu Julai 7, 1853

Helu Wahineaea (There is no reference to this Name in any L.C. Book excepting Page 182 V 15 Test.
Keauhou Halawa Molokai.

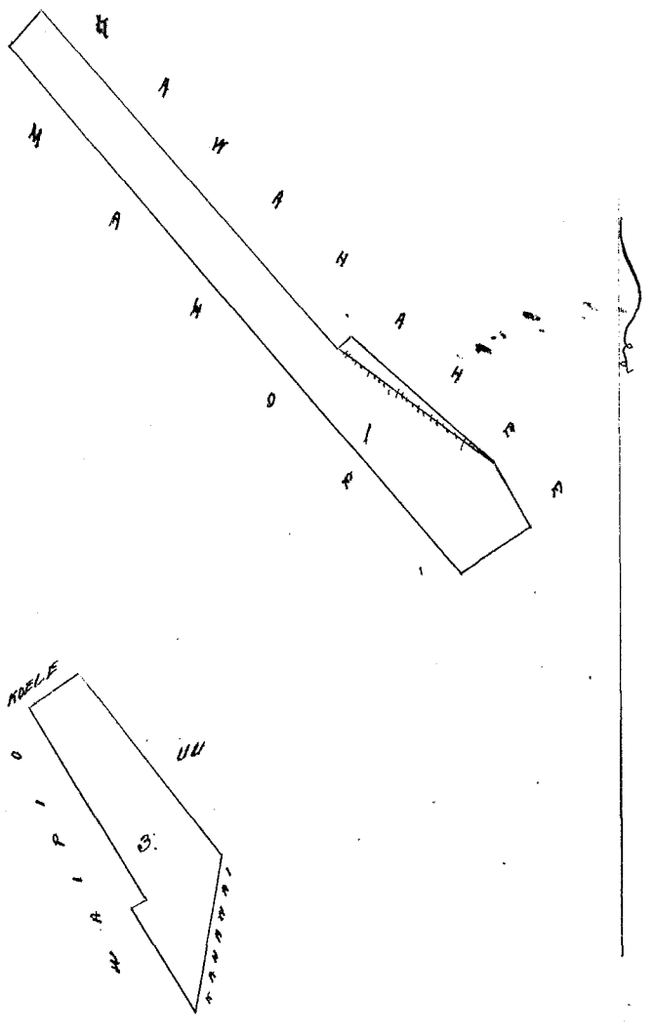
Apana 1. Ke mooaina loko o Keauhou, Halawa, Molokai
E hoomaka ma ke kihi Akau e hele aiza Hem 40° Hik. i 4.83 kh. ma ka palena no Kawahahee. Malaila aku Ak. 44° Hik. i 0.17 kh. Malaila aku Hem. 47° Hik. i 2.00 kh. ma ko Kawahahee. Malaila aku Hem. 30° Hik i 0.76 kh. Malaila aku Hem 52° Kom i 0.83 kh ma ke koele. Malaila aku Ak 40° Hem. i 7.40 kh ma ka pu=lena no Makee. Malaila aku Ak 42° Hik. i 0.50 kh. a hiki i ka hoomaka ana. He 5 7/100 kh huinaha

Apana 2. Aloaina o Malakea Halawa Molokai
E hoomaka ma ke kihi Komohana e hele ana Hem 24½ Hik i 4.16 kh. ma ka palena no Kanakaole Malaila aku Ak. 68° Hik. i 1.00 kh ma ke koele. Malaila aku Hem 22° Hik. i 1.11 kh. Malaila aku Hem. 78° Kom. i 1.09 kh Malaila aku Hem 28° Hik. i 6.78 kh. ma ko Konakaole Malaila aku Akau 64° ½ Hik i 1.00 kh. Mala=ila aku Ak. 24° ½ Kom. i 5.90 kh. ma ko Kahanamui Malaila aku Ak 22° ½ Hik i 0.94 kh. Malaila aku Ak 20° Kom. i 4.67 kh. ma ko Kahanamui. Malaila aku Hem 76° ½ Kom. i 2.45 kh ma kahawai a ka hoomaka ana 1 83/100 Eka.

Apana 3. Mooaina loko o Kainoku E hoomaka ma ke kihi Hikina e hele ana Ak. 39° Kom. i 2.46 kh ma ka palena no Uu. Malaila aku Hem. 56° Kom. i 0.55 kh. ma ke koele. Malaila aku Hem. 29½ Hik. i 2.46 kh. ma ko Waipio palena. Malaila aku Hem. 67° Kom. i 0.13 kh. Malaila aku Hem. 30° Hik. i 1.22 kh. Malaila aku Ak 8° Hik. i 1.70 kh. ma kahawai a ka hoomaka ana. He 2 7/100 kh huinaha
Paulua 2 63/100 Eka

A. Bishop Mea ana

0696




Ukupau loa $7.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu Julai 7, 1853. Cancelled in Order 11 Oct 1853

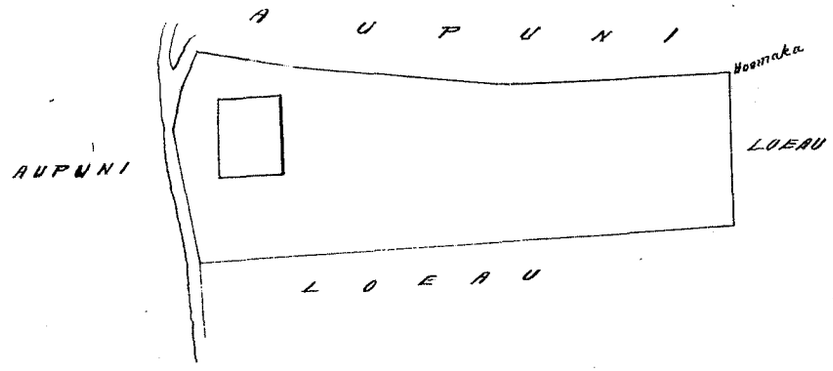
## Helu 1999 Kalima 1

Kalia, Waikiki, Kona, Oahu

Aina ma Kalia Waikiki, Kona, Oahu
Kahua Pahale. E hoomaka ma ke kihi Hikina o kela Pahale, a e holo Hema 27° 3/4 Kom. 169 Pauku, kihi, a me Akau 65° Kom. 579 Pauku me ka aina i oleloia no Kaunuali'i a hiki i ka lihi auwai, - Alailu Akau 18° 30' Hikina 146 Pauku, me Akau 36° Hikina 43 Pauku, a me Akau 54° 30' Hikina 45 Pauku pili me auwai, me Hema 52° Hikina 106 Pauku a me Hema 57° Hikina 236 Pauku a me Hema 64° Hikina 236 Pauku e pili ana me ka aina o ke Aupuni a hiki i kahoomaka ana. Eia ka ili 1 12/100 Eka.

Feb. 4, 1853.

S. P. Kalama
Ana Aina




Scale INIHA 200 Pauku. —

Paid for Surveyor $4.00

Ukupau loa $3.00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Julai 7. 1853.

0697

698 Helu 1384 Pacle

Pawaa Waikiki, Oahu.

Aina ma Pawaa Aupuni Waikiki, Oahu

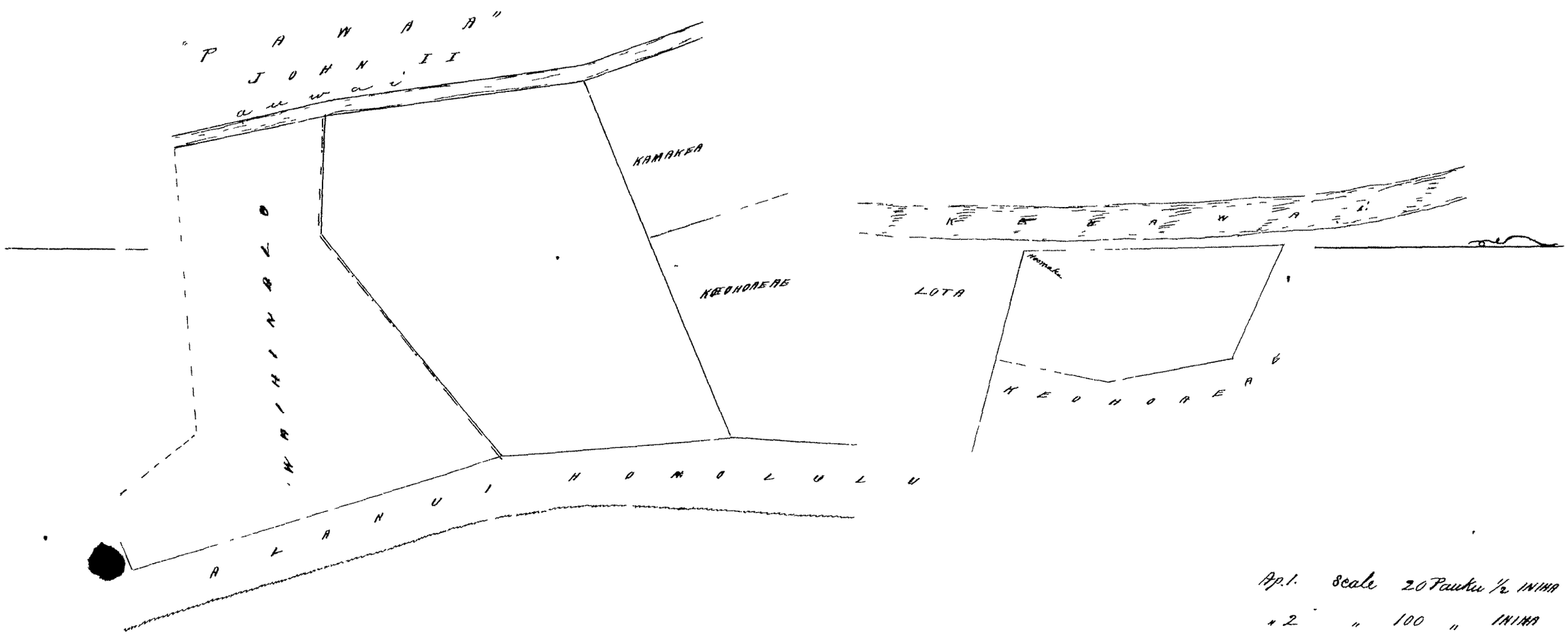
Apana 1. 1 Loi ma Kumuulu i Makiki E hoomaka ma ke kihi Komohana ma kahawai e pili ana me ka aina o Lota, a e holo Hema 74° Hikina 36 Pauku me ka aina o Lota a hiki i ke Alohaeae, - Alaila Akau 10° Hikina 36 Pauku a me Akau 11° Kom. 41 Pauku e komo ana ka uka iloko, a me Akau 64° 30' Kom. 40 Pauku e pili ana me ko Keohaeae a hiki i kahawai, Alaila iho ikai ma ka kihi Hema o kahawai a hiki i ke hoomaka ana Eia ka Ili 36 Anana.

Apana 2. 1 Loi ma Pawaa kai E hoomaka ma ke kihi Hikina o keia Loi me kona kahuahale ma ka kihi Komohana o ke Alanui Waikiki, a e holo Hema 5° Hikina 184 Pauku ma ka pa me ka kihi Alanui a hiki i ko Waihinalo ka palena o Kalia, - Alaila Hema 57° Kom. 230 Pauku a me Akau 87° 30' Kom. 97 Pauku ma ka palena o Pawaa me Kalia ke kahuahale no Waihinalo a hiki i kwauna auwai, - Alaila Akau 8° Kom 208 Pauku e pili ana me ka auwai iwaena o keia me ka aina o Joane Ii a hiki i ko Kamakea Alaila Akau 68° Hikina 312 Pauku e pili ana me ko Kamakea a me Keohaeae no Kalua a hiki i ka hoomaka ana Eia ka Ili 791 Anana — Pauku 827 Anana

Iune 7, 1853.

S. P. Kalauwa
aina aina

Apana 3 P 615 V6




Ap. 1. Scale 20 Pauku ½ INCH
" 2 " 100 " INCH

Uku pau loa $3.00

W. L. Lee
G M Robertson
J. H. Smith
A Kekauluhau

Honolulu Julai 7, 1853

Helu 9002 Kamakea.

Pawaa Waikiki Oahu

Aina ma Pawaa (Aupuni) Waikiki, Oahu

Apana 1. 1 Loi ma Kumuulu Makiki. E hoomaka ma ke kihi Hikina o keia Loi mauka o ka pohaku nui ma ka lihi Hema o Kahawai e pili ana me ka aina o Lota, a e holo Hema 56° 30' Kom. 103 Pauku a me Akau 54° Kom. 35 Pauku e pili ana me ka aina o ke Aupuni a hiki i Kahawai, - Alaila Akau 30° Hikina 33 Pauku a me Akau 64° 30' Hikina 33 Pauku a me Hema 85° 30' Hikina 71 Pauku ma Kahawai a hiki i ka hoomaka ana.
Eia ka Ili 47 Anana

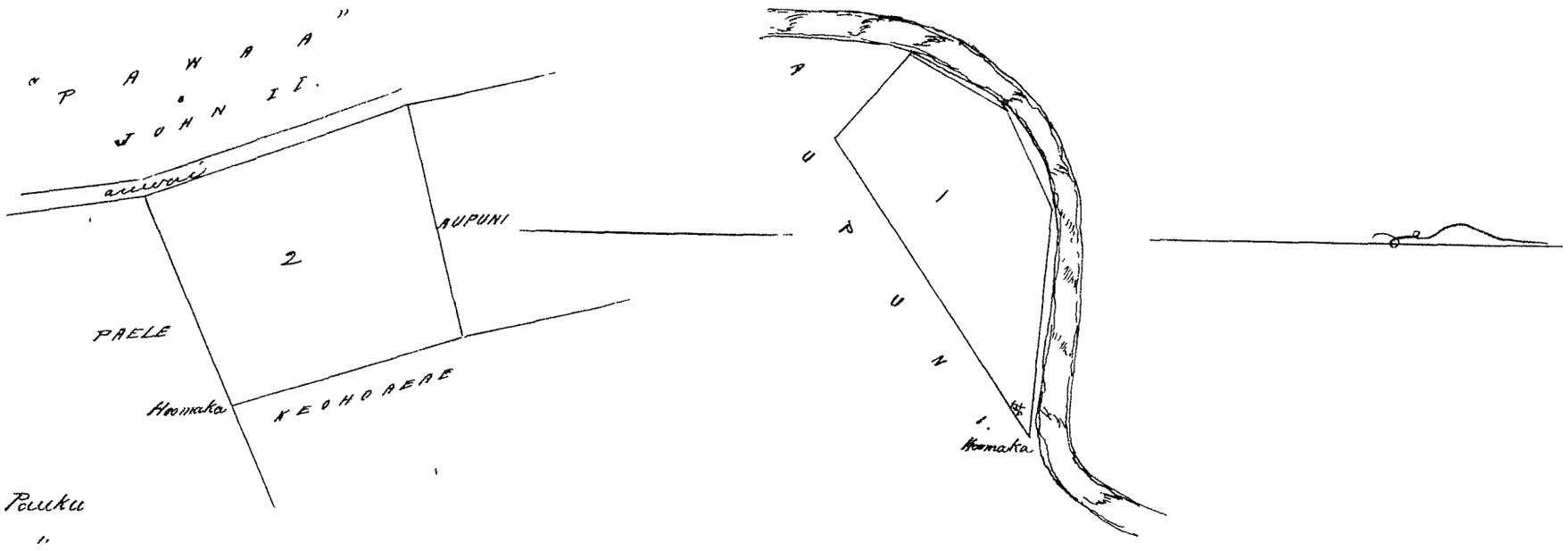
Apana 2. 1 Loi ma Pawaa kai. E hoomaka ma ke kihi Hikina Hema e pili ana me ko Pacle, - a me Keohaeae, a e holo Hema 68° Kom. 137 Pauku e pili ana me Pacle a hiki i ko Joane Ii, - alaila Akau 19° 45' Kom 171 Pauku e pili ana me Joane Ii a hiki i ko Aupuni, - Alaila Akau 76° 30' Hikina 142 Pauku e pili ana me Aupuni a hiki i ko Keohaeae, - Alaila Hema 18° Hikina 152 Pauku me ko Keohaeae a hiki

0 | 6 9 8

i ka hoomaka ana. Eia ka Ili 272 Anana – Pauloa 319 Anana

7 Iune 1853.

S. P. Kalama
Ana Aina




part 1. Scale INIHA = 50 Pauku
" 2 " " 100 "

Uku Pauloa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. H. Kaulahao

Honolulu Iulai 7, 1853.

Helu 6486 Keohoaeae Pawaa Waikiki. Oahu.

Aina ma Pawaa (Aupuni) Waikiki, Oahu.

Apana 1. 1 Loi ma Kammuku Makiki. E hoomaka ma ke kihi Akau o kela Loi, a e holo Akau 75° 30' Kom 45 Pauku, me Akau 25° Hikina 55 Pauku, me Kona 37° Hikina 45 Pauku e pili ana me ka aina o ke Aupuni a hiki i Kahawai, – Alaila Akau 36° Kom. 81 Pauku ma kuauna aoao ma Kahawai a hiki i ka hoomaka ana Eia ka Ili 54 Anana

Apana 2 8 Loi ma Kamuuku Makiki E hoomaka ma ka pohaku i hoailonaia D ma ka pali, A e holo Akau 74° Kom. 136 Pauku iho ma ka pali me ka aina o Lota a hiki i ko Paele. – Alaila Akau 10° Hikina 36 Pauku, me Akau 11° Kom. 41 Pauku e kala 'na ka ulu mawaho; me Akau 64° 30' Kom. 40 Pauku e pili ana me Paele a hiki i Kahawai, – Alaila Akau 14° Kom. 129 Pauku ma ka lihi Akau o Kahawai, me Akau 62° Hikina 37 Pauku, me Akau 80° Hikina 13 Pauku; me Akau 16° Kom. 40 Pauku me Akau 51° Hikina 48 Pauku, me Akau 81° 30' Hikina 39 Pauku a me Akau 25° 30' Hikina 294 Pauku e pili ana me ka aina o ke Aupuni a hiki i ka lapa ~~mua~~ mihimihi, – Alaila Akau 38° 30' Kom. 66 Pauku iho ma ka lapa a hiki i ka hoomaka ana Eia ka Ili 502 Anana

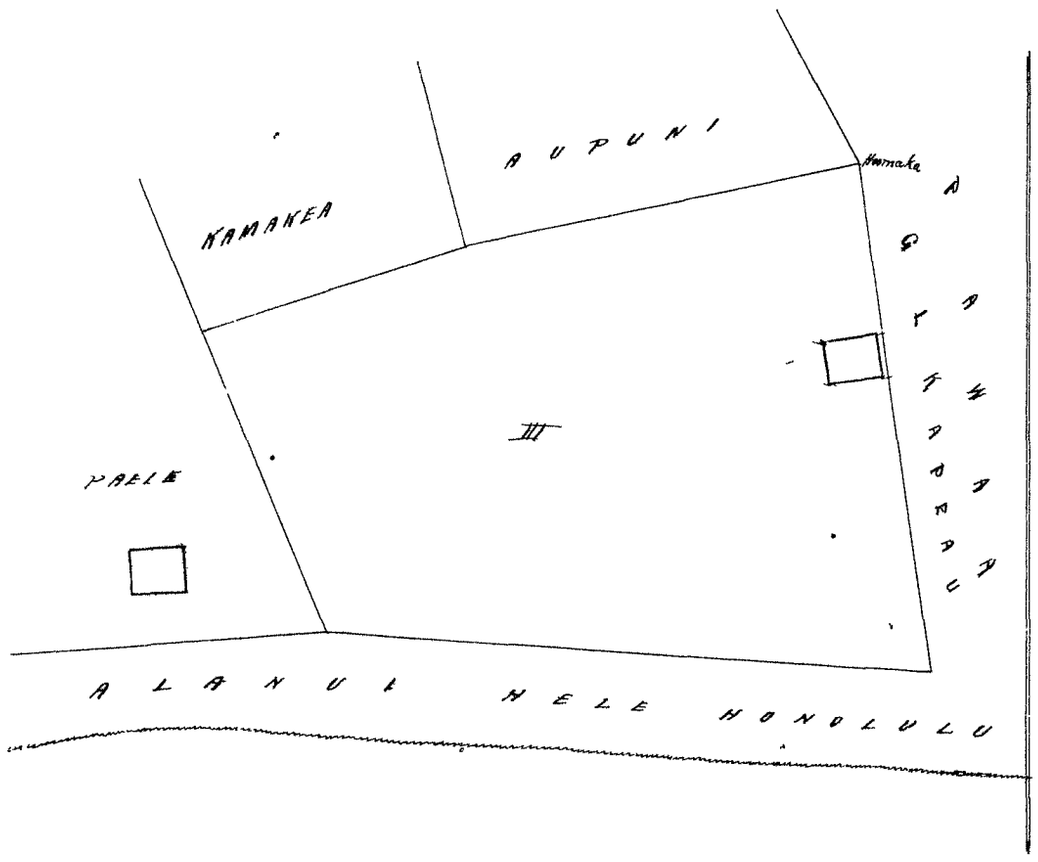
Apana 3. 3 Loi ma Pawaa Kai E hoomaka ma ka laau Niu o S. L. Kapeau, a e holo Akau 83° Hikina 276 Pauku e pili ana me ka palena o Pawaa Kapeau a hiki i ke Alanui Honolulu, Alaila Akau 4° Kom. 327 Pauku ma ka pa me ke Alanui a hiki i ko Paele Alaila Akau 68° Kom 175 Pauku me Paele a hiki i ko Kamakea, – Alaila Akau 18° Kom 52 Pauku me Kamakea, – Alaila Akau 12° Kom. 217 Pauku me Aupuni a hiki i ka hoomaka ana.
Eia ka Ili 935 Anana Pauloa 1 Eka 281 Anana.

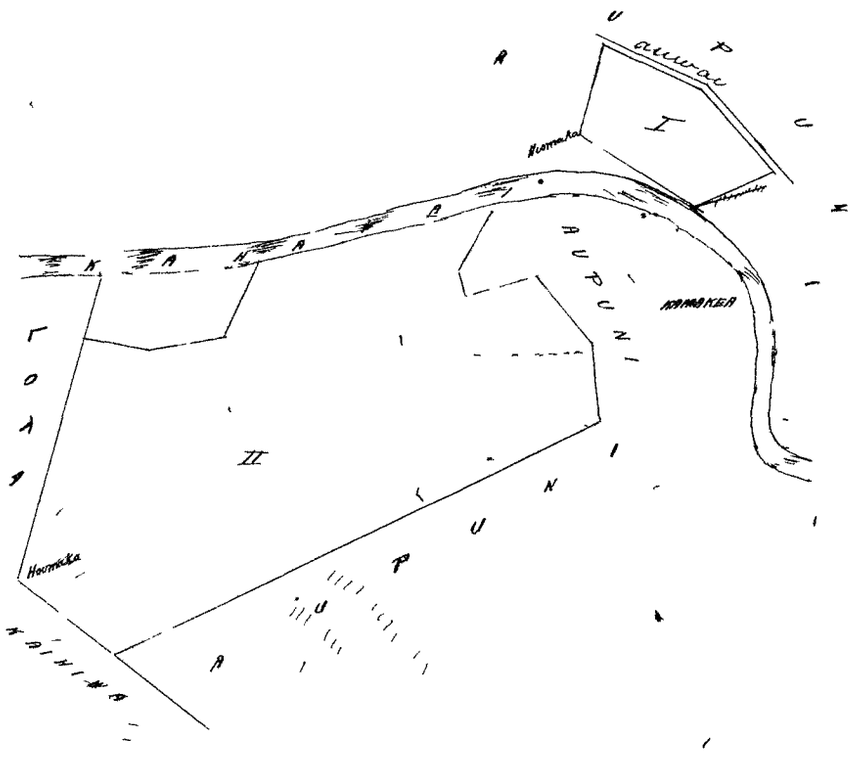
S. P. Kalama
Ana Aina

Ana Pawaa Kai Iune 7, 1852
" Lele Makiki Aperila 2, 1853

0699

700




Paid for Surveyor $7.00

Ukupau loa $3.00

W. L. Lee
G M Robertson
J. T. Smith
J. Kekaulahao

Honolulu Julai 9. 1853.

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Helu 2851 Keoni

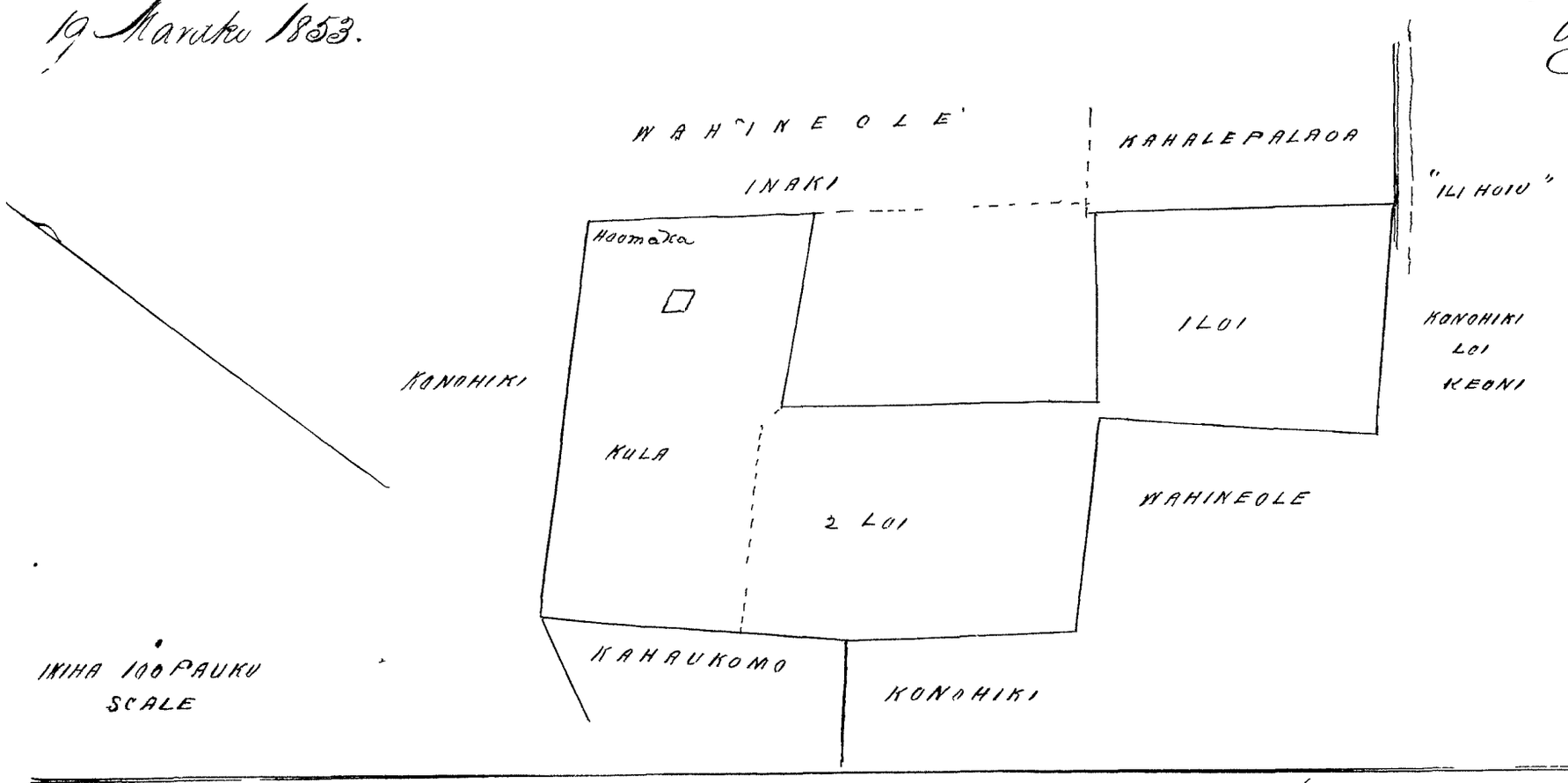
Moanalua Kona Oahu.

Aina ma Homahoma, Moanalua, Oahu

3 Eo me kuhi kulanahale Hoomaka ma ke kihi Akau o keia aina ma ka aina kula e pili ana me ka palena i olelo ia no Inaki, A e holo Hema 40° Hikina 137 Pauku me Inaki, - alaila Hema 63° Kom. 119 Pauku; me Hema 38° 45' Hikina 193 Pauku, me Akau 54° Hikina 115 Pauku e pili ana me Kahaukomo, - alaila Hema 40° 30' Hikina 183 Pauku e pili ana me Kahalepalaoa a hiki i ka auwai me "Koiu", - alaila Hema 58° Kom: 143 Pauku me Ili "Koiu" a me ka loi o Keoni i ke akeava e Konohiki, - alaila Akau 35° Kom: 169 Pauku, hiki i ka puali he 10 Pauku ka laula, a me Hema 60° Kom. 131 Pauku, pili me Wahineole, - alaila Akau 40° Kom: 142 Pauku pili me Konohiki, - alaila Akau 34° 30' Kom: 186 Pauku me Kahaukomo, - alaila Akau 59° Hikina 246 Pauku ma ka aoao mauna me Konohiki a hiki i ka hoomaka ana. Eia ka Ili 1011 Anana

19 Maraki 1853.

S. P. Kalama
Anu aina




Ukupau loa $7.00

W. L. Lee
G M Robertson
J. T. Smith
J. Kekaulahao

Honolulu Julai 12 1853

## Helu 1328 Kahaukomo ✓ — Moanalua, Kona Oahu

Aina ma Homahoma, Moanalua, Oahu.

Apana 1. 1 Loi 7 kula 7 kuhuahale. E hoomaka ma ke kihi Akau ma kiekie palipali e pili ana me Keoni, a e holo Hema 24° 30' Hikina 186 Pauku pili me Keoni; alaila Hema 55° Kom 165 Pauku; me Hema 33° 30 Hikina 36 Pauku, me Hema 33° Kom. 56 Pauku; me Hema 30° Hikina 83 Pauku, me Hema 56° Kom. 165 Pauku a me Akau 48° Kom: 177 Pauku e pili ana me Konohiki a hiki i ka pa me ka pali; alaila Akau 24° 45' Hikina 178 Pauku ma ka pa-pohaku a ku i ka pali; a me Hema 70° 15' Hikina 18 Pauku; me Akau 75° 45' Hikina 62 Pauku; me Akau 43° Hikina 112 Pauku, a me Akau 25° Hikina 142 Pauku malalo o ka pali a hiki i ka hoomaka ana.

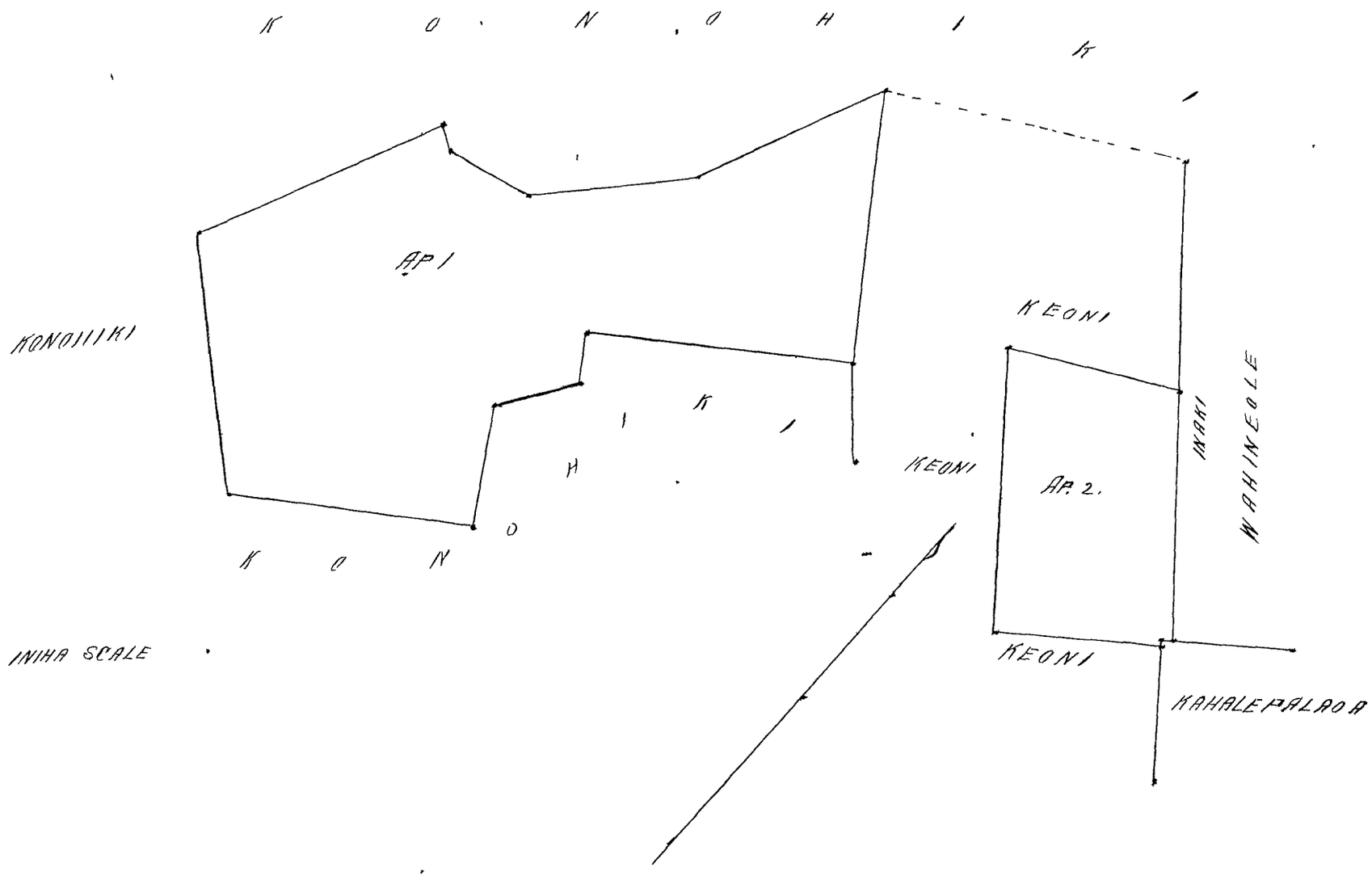
Eia ka Hi 946 Anana.

Apana 2. 1 Loi E hoomaka ma ke kihi Akau o ka loi e pili ana me Anaki a me Keoni, A e holo Hema 4° Hikina 172 Pauku me Anaki; a nee i kai 6 Pauku keeke, a nee i Honolulu 5 Pauku, kihi, me Kahalepalaoa, - alaila Hema 54° Kom: 115 Pauku; me Akau 38° 45' Kom 193 Pauku; me Akau 63° Hikina 119 Pauku e pili ana me Keoni a hiki i ka hoomaka ana.

Eia ka Hi 264 Anana.

S. P. Kalama
Ana aina

Ig Maraki 1853.




Aku pauloa $5.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekauluhau

Honolulu Iulai 12. 1853.

## Helu 1318 Kahalepalaoa - 1 — Moanalua, Kona, Oahu -

Aina ma Hamohamo, Moanalua, Oahu.

2 Loi E hoomaka ma ke kihi. Hema e pili ana me ke kihi Hikina o Keoni, a e holo Akau 54° 45' Hikina 286 Pauku e pili ana me ka auwai iwaena o kuu a me ka Ali'i o Hoiu, - alaila Akau 37° Kom: 173 Pauku kihi Akau, me Hema 57° 30' Kom: 298 Pauku e pili ana me Anaki a hiki i ke kihi Komohana; alaila Hema 40° 30' Hikina 188 Pauku e pili ana me Kaukomo a me Keoni a hiki i ka hoomaka ana.

Eia ka Hi - 634 Anana

S. P. Kalama
Ana aina

19 Maraki 1853.

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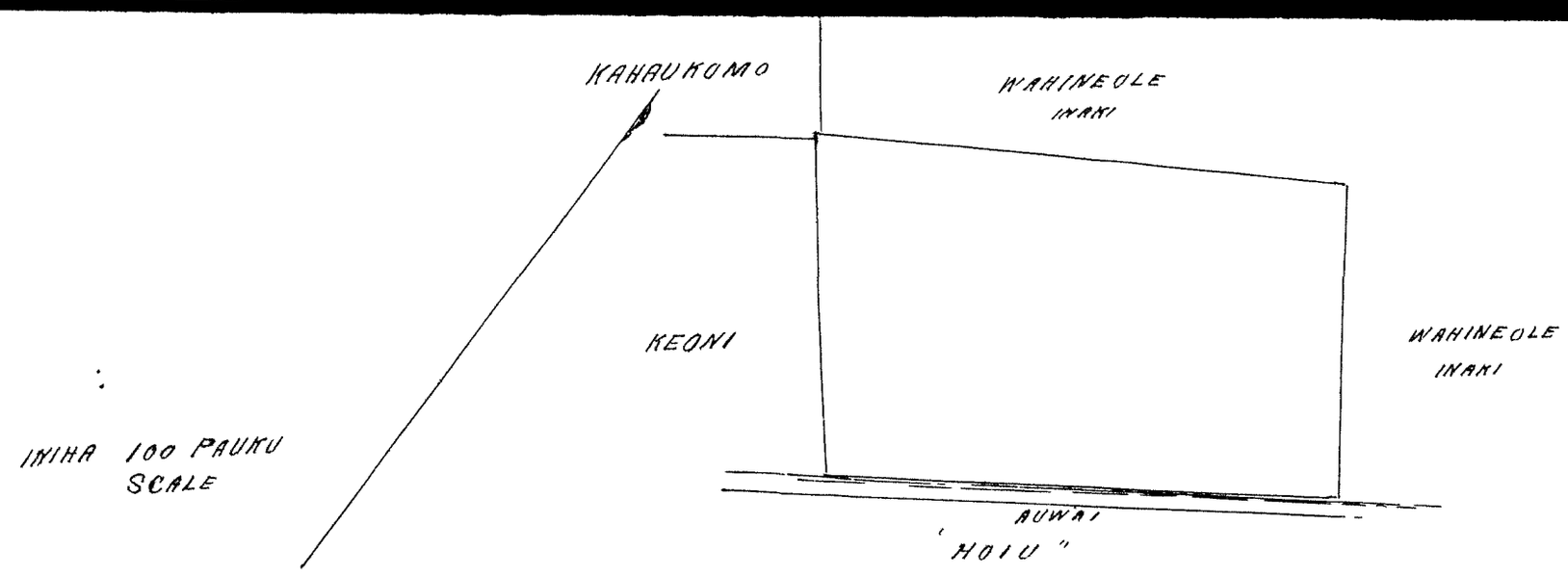
702




Aku pau loa $7.00

W. L Lee
G. M Robertson
J. K. Smith
I. Kekaulahao

Honolulu 12 Julai 1853.

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Helu 2846 Kaawa 1 Moanalua Kona Oahu.

Kuleana ana ma Kahapuna, Ili no Moanalua, Kona, Oahu.

Apana 1 Mooaina kalo. E hoomaka ma ke kihi Komohana o keia aina, ma Kahawai e pili ana me "Kaloaloa," a e holo Akau 55° Hikina 288 Pauku, a Nema 41° Hikina 45 Pauku, e pili ana me Kuloaloa, - alaila Akau 44° 30' Hikina 168 Pauku, e pili ana me Kaneiahuea, - alaila Akau 28° Kom: 142 Pauku; a Nema 66° Kom. 66 Pauku ma ka aina o Kukalakamanu a hiki i ka Loi o Opulauhala, - alaila Akau 31° 30' Hikina 140 Pauku me Opulauhala, - alaila Nema 76° 30' Kom. 114 Pauku, a Nema 60° Kom. 184 Pauku, e pili ana me ka aina o Kauhi a hiki i kahawai, - alaila Nema 26° Hikina 64 Pauku, a Nema 9° Hikina 303 Pauku ma Kahawai a hiki i ka hoomaka ana. Eia ka Ili 1 Eka 1 Rooda 6 Poda.

(Inoa) Ili. Makalena -
- Ana -

7 Maraki 1850.

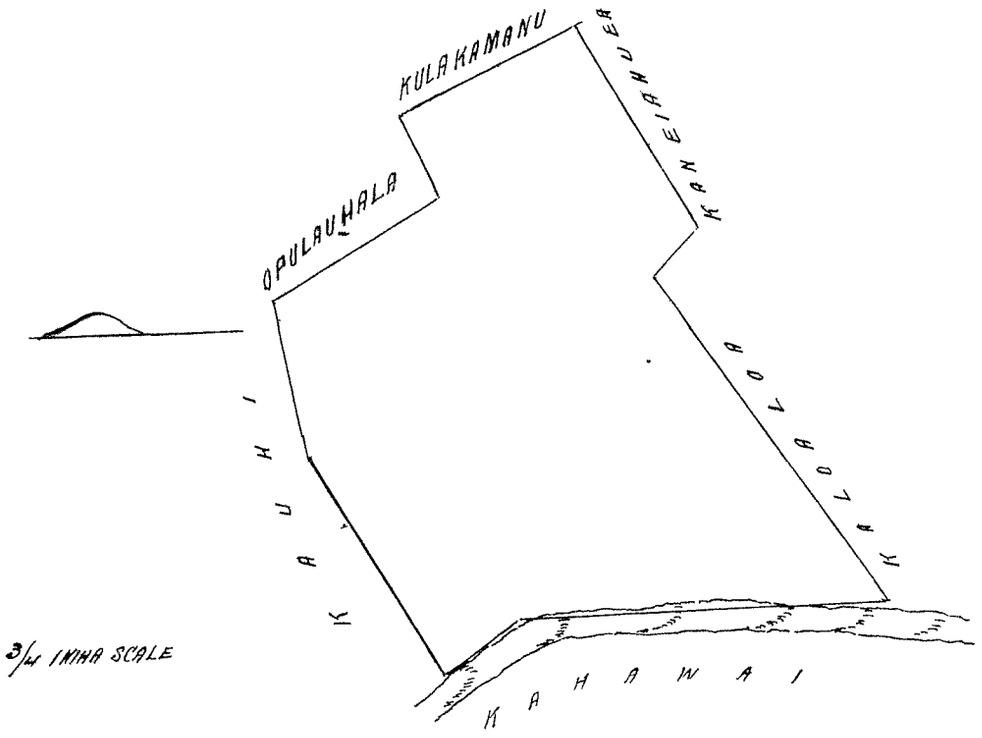
Apana 2. Kula & Kulanahale Hapuna. E hoomaka ma ke kihi Hikina o keia aina e pili ana me ka pa aina, a me ke kihi Akau o ka ana o Kauhi, a e holo Nema 56° Kom: 118 Pauku e pili ana me Kauhi a hiki i ke kihi Hikina o Opuhali, - alaila Akau 35° Kom. 168 Pauku, a Nema 67° Kom: 27 Pauku e pili ana me Opuhali a hiki i ke kihi Hikina o ka aina o Palaoa; - alaila Akau 2° Kom. 217 Pauku e pili ana me Palaoa a hiki i ka papohaku, - alaila Nema 47° 30' Hikina 391 Pauku ma ka papohaku a hiki i ka hoomaka ana -

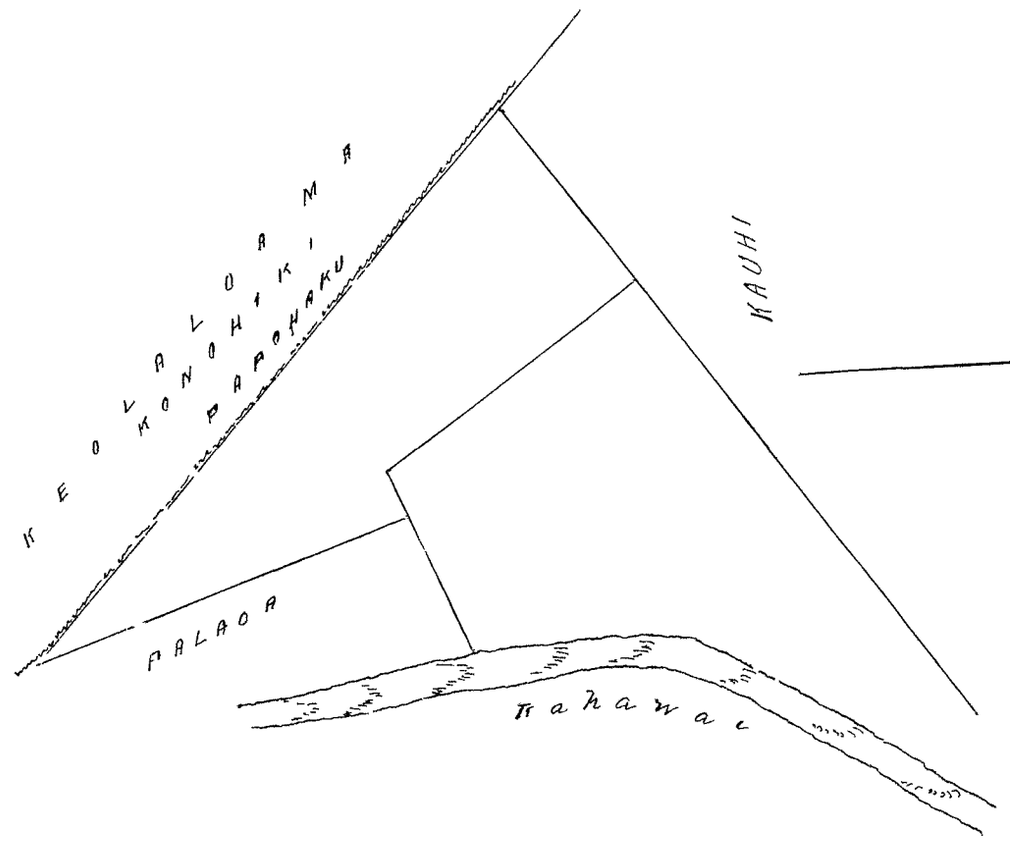
Eia ka Ili 338 Anana

Pau loa 1 Eka, 65½ Anana -

S. P Kalama
ana aina

31 Maraki 1853




Aku pau loa $7 00

W. L. Lee
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu 12 Julai 1853.

0 7 0 2

Helu 1181 & 1183 Pakele 1 — Moanalua. Kona Oahu.

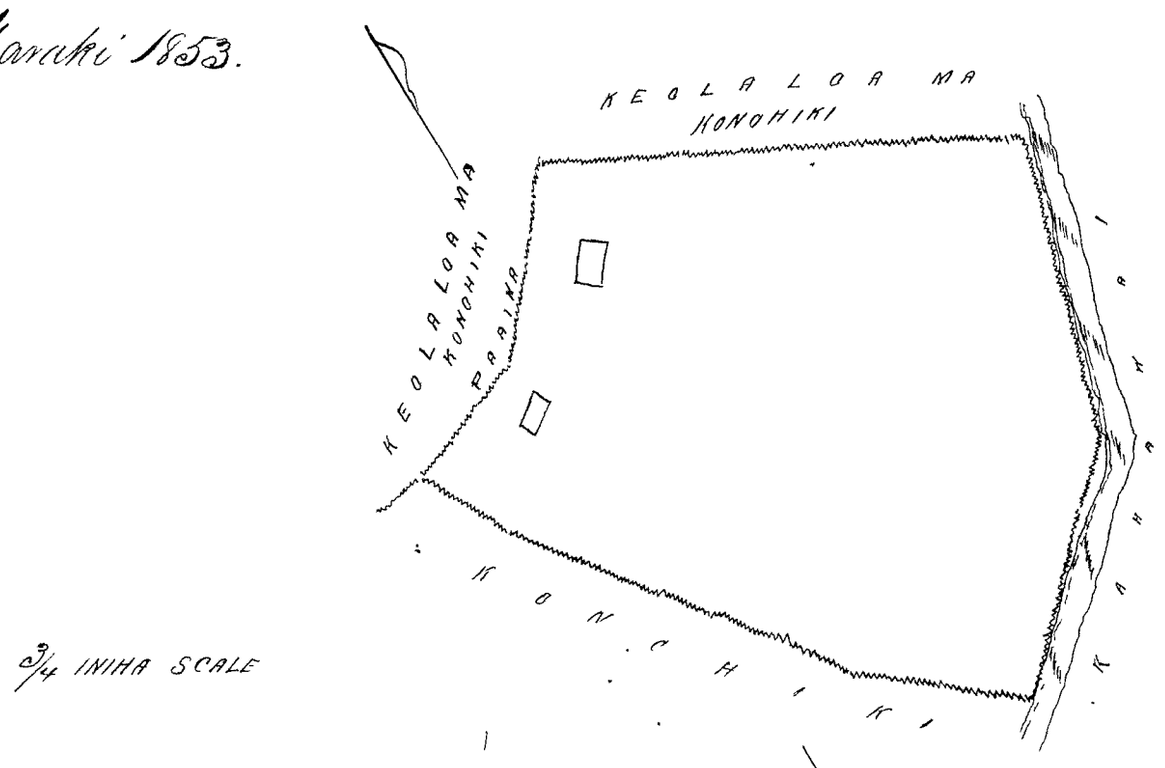
Pihale ma Moanalua, Kona, Oahu.

Ehoomaka ma ka kihi Hikina o keia apa, e pili ana me Kahauai, a e holo Hema 15° 30' Kom: 236 Pauku; me Hema 46° 45' Kom: 193 Pauku ma ka lihi Akau o Kahauai, - alaila Akau 52° Kom: 134 Pauku; me Akau 38° Kom: 267 Pauku; a me Akau 28° 45' Kom: 75 Pauku e pili ana me Konohiki a hiki i ka paaina, - alaila Akau 90° 15' Hikina 106 Pauku, a me Akau 39° Hikina 161 Pauku ma ka pa me Konohiki ia Keolaloa ma, - alaila Hema 63° Hikina 352 Pauku e pili ana me ka aina holoholona o Keolaloa ma a hiki i ka hoomakaana.

Eia ka Ili 1 49/100 Eka.

S. P. Kalama
ana aina

19 Maraki 1853.




Uku pau loa $8.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu 12 Julai 1853.

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Helu 1313 B Kauwahi — Kalihi Kona Oahu

Aina ma Kuwapalena, Kalihi, Oahu.

Apana 1. Aina kula. Ehoomaka ma ke kihi Hikina o keia aina, e pili ana me ka aina o ke Konohiki. A e holo Hema 44° Kom: 480 Pauku pili me Konohiki a hiki i ka pohaku x - alaila Akau 47° Kom: 614 Pauku, pili me Konohiki a hiki i ke kihi Komohana, - alaila Akau 35° Hikina 5½ kaulahao pili me Konohiki a hiki i ka pahu mawaho o ka pa, - alaila Hema 42° Hikina 710 Pauku maloko o ka pa a hele ana me ka papohaku, pili me Konohiki a hiki i ka hoomaka ana

Eia ka Ili 3 36/100 Eka.

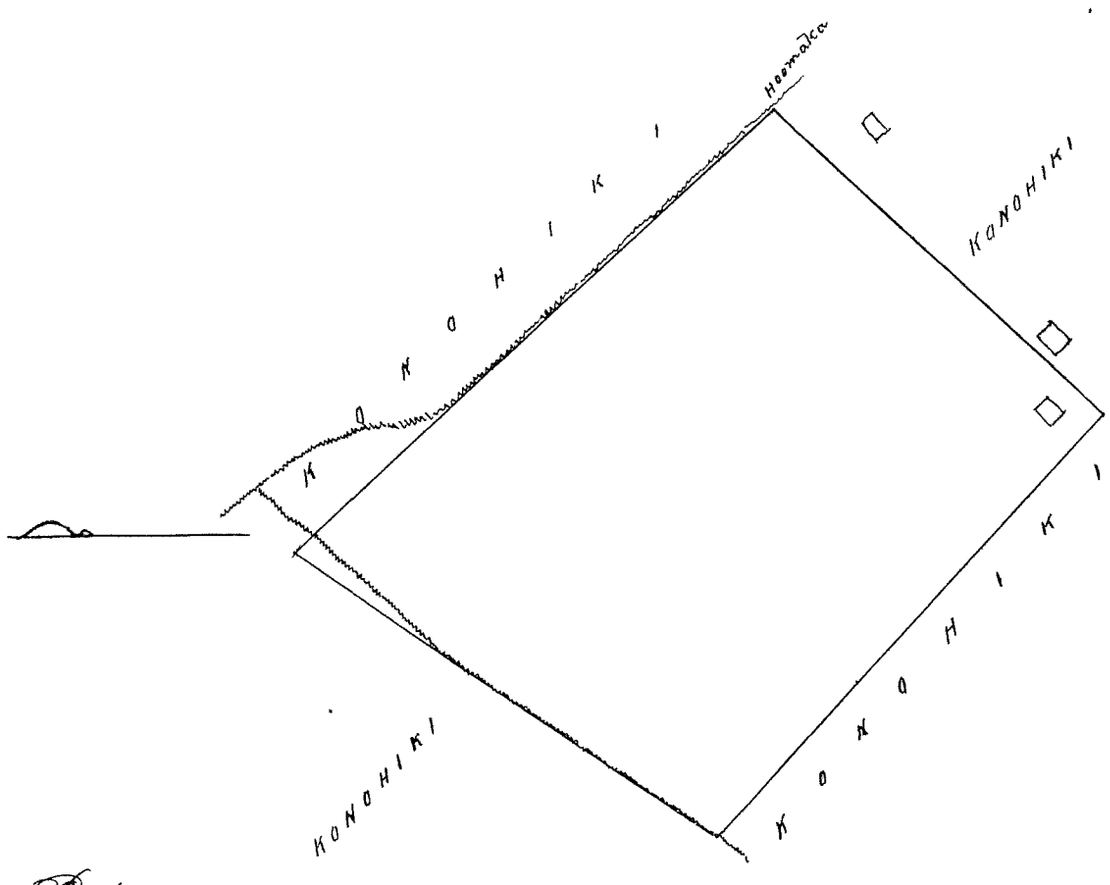
Apana 2. 3 Loi & Auwai. Ehoomaka ma ke kihi Hikina o ka aina o Kauwauke ma ka auwai, a e holo Hema 36° Kom: 120 Pauku, kuke, a me Akau 83° 30' Kom: 80 Pauku ma ka auwai e pili ana me ka aina o Kauwauke a hiki i ka Loi o Konohiki, - alaila Hema 39° 30' Kom: 211 Pauku e pili ana me Konohiki a hiki i ke Alipaka ma keia kapa o ka auwai, - alaila Hema 25° Hikina 80 Pauku ma ka lihi mauka o ka auwai e pili ana me Alipaka a hiki i ka lihi Hema o ka auwai o keia aina e pii ana iuka, - alaila Akau 72° 30' Hikina 356 Pauku ma ka lihi Hema o ka auwai a hiki i ka pohaku; a neenee i ka Lima Hema 7 Pauku moku ana i ka auwai; a me Akau 69° Hikina 57 Pauku, a me Akau 89° Hikina 46 Pauku, a me Akau 51° Hikina 128 Pauku ma ka lihi Akau o ka auwai, pili keia mau awa me ka aina kuai o Kauwi me ke Aupuni a hiki i ke Konohiki, - alaila Akau 42° Kom: 78 Pauku, a malaila akau 223 Pauku me Konohiki a hiki i ka hoomaka ana. Eia ka Ili 92/100 Eka.

3.36
4.28

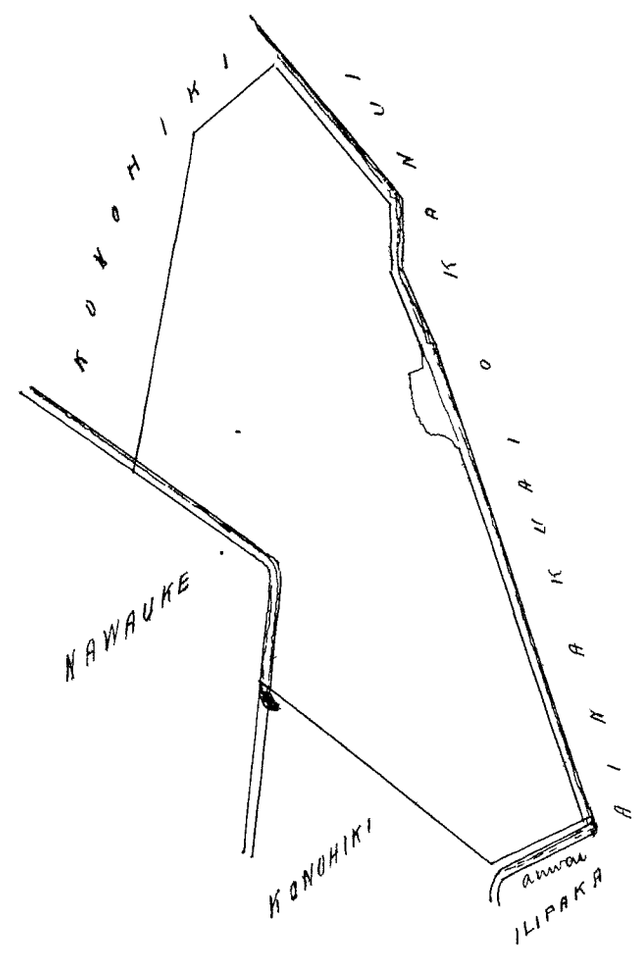
S. P. Kalama
ana aina

Aperila 8. 1853

704




200 Pauku INIHA SCALE




133⅓ PAUKU INIHA SCALE.

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Uku pau loa. $5.00

W. L. Lee
G M Robertson
D. K. Smith
I Kekaulahao

Honolulu 12 Julai 1853.

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Helu 1409 Nakeko ✓ ℓ (248 ʻ 5ʻʻ) Waikiki, Kona, Oahu.

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Aina ma Kalia, Waikiki, Kona, Oahu.

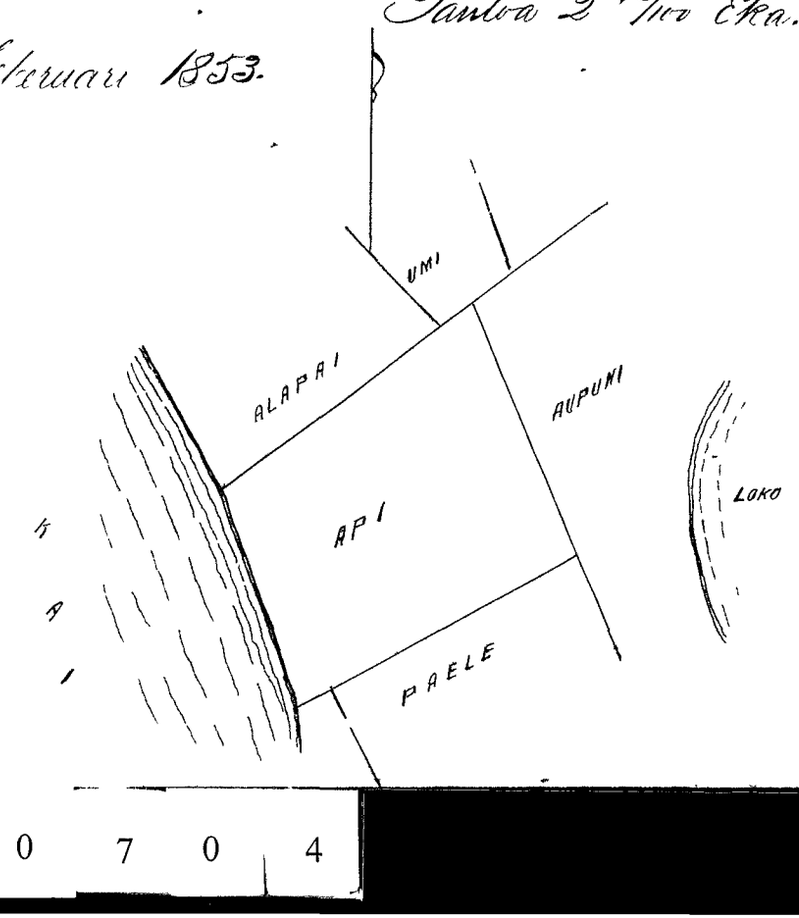
Apana 1. Pahale. E hoomaka ma ke kihi Komohana o keia ma Kahakai, a e holo Akau 52° 30' Hikina. 454 Pauku i pili ana me Alapai, a me Umi, - alaila Hema 23° 30' Hikina 387 Pauku me Aupuni a hiki i ke kihi Akau o ko Pale, - alaila Hema 6° 30' Kom: 458 Pauku me Pale me kahu o auhoe wale a hiki i kahaone, alaila holo me kahakai a hiki i ka hoomaka ana Eia ka Ili 1 9/100 Eka.

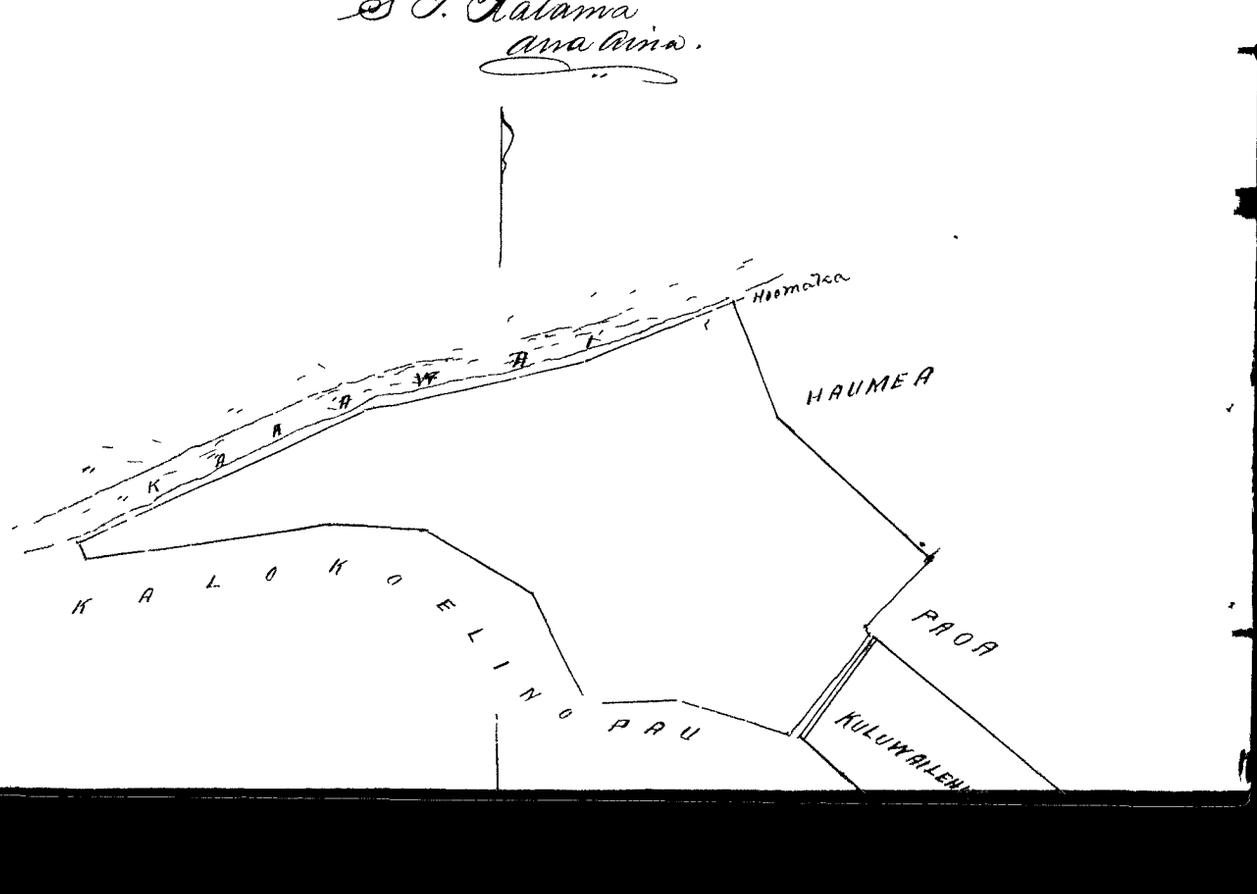
Apana 2 2 Loi ma Auwai. E hoomaka ma ke kihi Akau o keia aina, e pili ana me Kahawai, a e holo Hema 68° 30' Kom 177 Pauku; me Hema 77° 45' Kom: 245 Pauku a me Hema 66° 30' Kom: 335 Pauku ma Kahawai a hiki i ke kihi Komohana o keia, - alaila mauka kupono i ka Luna Hema 19 Pauku, kihi; me Akau 82° 30' Hikina 276 Pauku; me Hema 85° Hikina 100 Pauku; me Hema 61° Kom: 130 Pauku; me Hema 26 Hikina 133 Pauku, me Akau 87° Hikina 96 Pauku a me Hema 74 Hikina 135 Pauku, e pili ana me Kalokoelino "Pau". Alaila - Akau 40° 30' Hikina 135 Pauku pili ana me J. Kuluwailehua, - alaila mauka kupono Luna Hema 19 Pauku kuekee, a me Akau 44° Hikina 106 Pauku pili me Paoa, - alaila Akau 48° Kom: 224 Pauku, a me Akau 21° Kom: 130 Pauku e pili ana me ka aina i olelo ia no Haumea a hiki i ka hoomaka ana Eia ka Ili 1 83/100 Eka.

Pauku 2 92/100 Eka.

Februari 1853.

S P. Kalama
ana aina.




0 7 0 4

Aku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 12 Julai 1853.

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Helu 8659 Kuapuu ✓ Kalihi, Kona, Oahu.

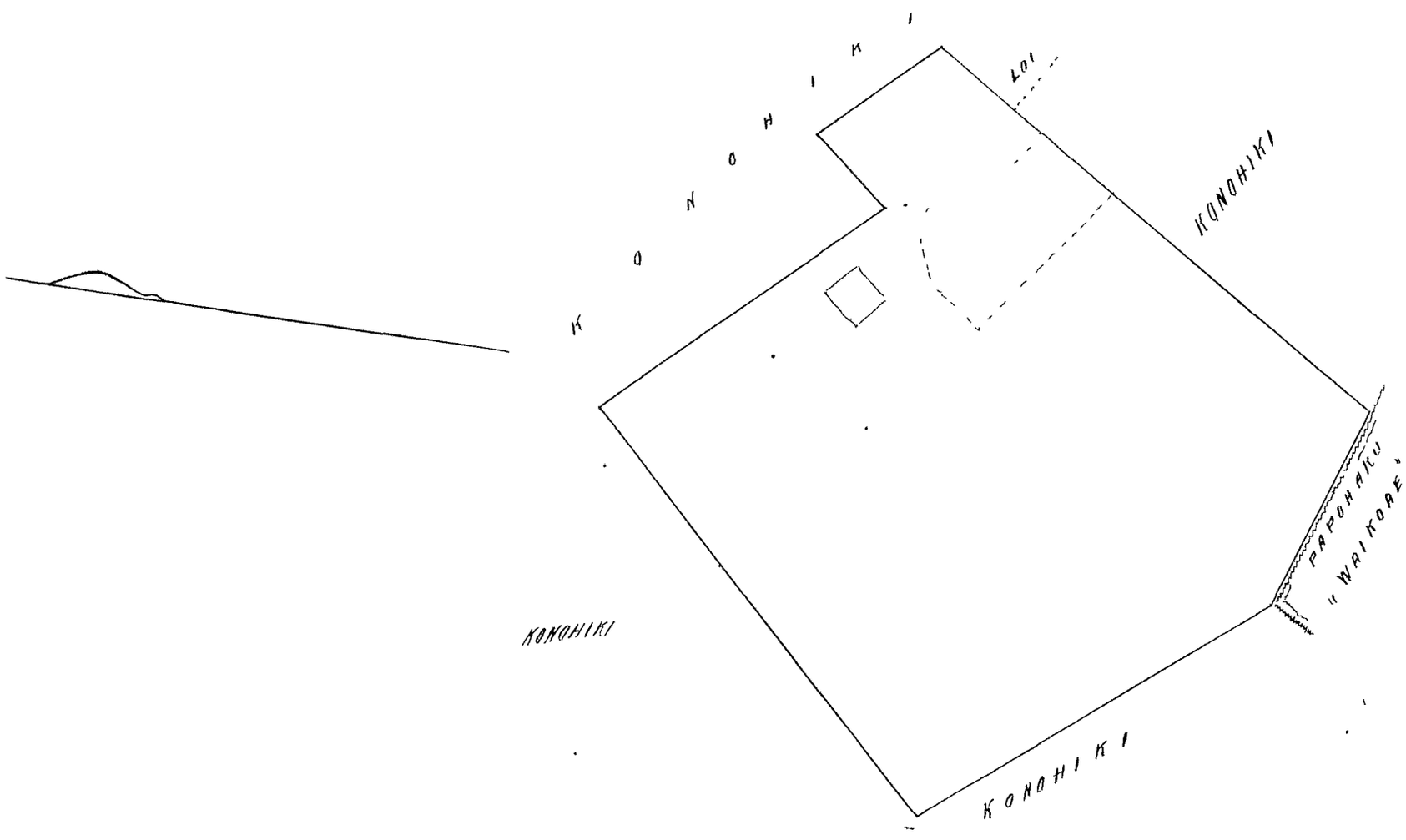
Aina ma Pohakalawaia, Kalihi, Oahu.

3 Lii a me Kula. Ehoomaka ma ke kihi Hema o keia aina mauka o ka papohaku no ka aina "Waikoae" kea inoa. A e holo Akau 32° Hikina 3 6/100 kaulahao, kihi papohaku me keia aina; a me Akau 44° Kom: 95 Pauku; me Hema 38°30' Kom: 65 Pauku, keokeo; me Akau 44° Kom: 2 28/100 kaulahao a hiki i pohaku kihi Akau o keia aina; a me Hema 44° Kom: 2 32/100 kaulahao a hiki i pohaku, oiaio ma ka papohaku; a me Hema 40° Hikina 2 66/100 kaulahao, e pili ana ia mau aoao me ka aina o ke Konohiki a hiki i ke kihi o ka papohaku kahiko,- alaila Hema 71°45' Hikina 1 40/100 kaulahao a hiki i ka hoomaka ana

Eia ka Ili 1 29/100 Eka.

S. P. Kalama-
Ana Aina

8 Aperila 1853.

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Aku pau loa $8.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu 12 Julai 1852

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Helu 2511 Alapai 1 Kalia, Waikiki, Kona, Oahu.

Kaniukanuhou ma Kalia, Waikiki, Oahu.

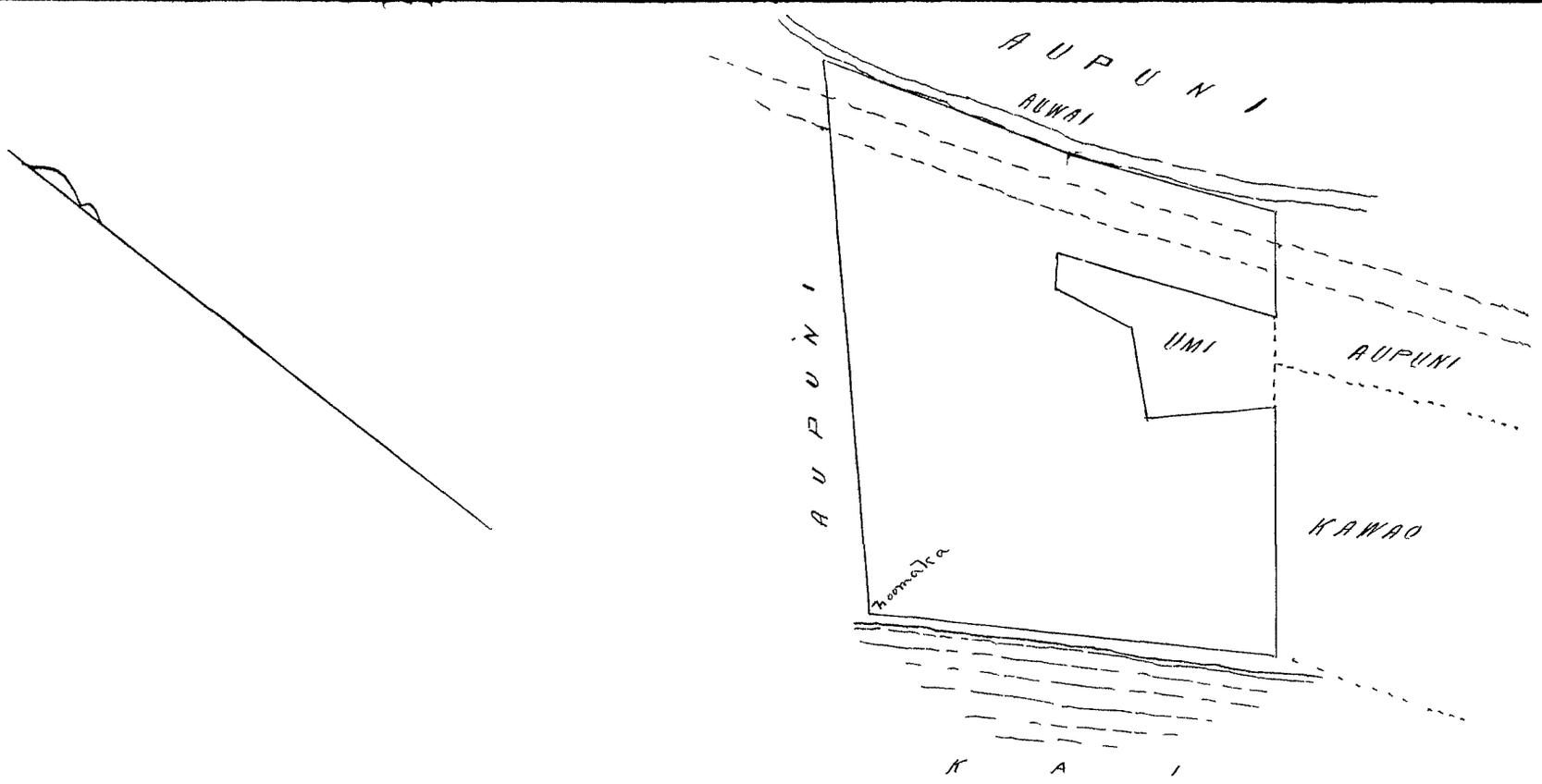
E hoomaka ma ke kihi Komohana o keia aina, ma kahakai e pili ana me ka aina o ke Aupuni, a e holo Akau 48° Hikina 8 59/100 kaulahao e pili ana me Aupuni a hiki i ka auwai,- alaila Hema 17° Hikina 4 7/100 kaulahao me Hema 24° Hikina 3 34/100 kaulahao pili ana me Auwai o Kaniukapu no Aupuni,- alaila Hema 52°30' Kom. 1 65/100 Kaulahao, me Aupuni a hiki i ke Awa,- alaila Akau 22° Kom: 3 ½ kaulahao; me Hema 54° Kom: 56 Pauku; me Hema 13° Hikina 1 26/100 kaulahao; me Hema 43° Kom: 1 42/100 kaul. a me Hema 43° Hikina 2 kaulahao e pili ana me Awa a hiki i ke Kai,- alaila Hema 52°30' Kom: 3 89/100 kaulahao me ke Kahoko no Kawao a hiki i kahaone,- alaila ma kahaone a hiki i kahi i hoomaka ai.

Eia ka Ili 4 6/10 Eka.

S. P. Kalama
Ana Aina

Feberuari 3. 1853.

706




Aku pau loa $10.00

W. L. Lee
G M Robertson
I. H. Smith
I Kekaulahao

Honolulu 12 Julai 1853.

Helu 5888 & 9347. Kapuu Kalauao, Ewa, Oahu.

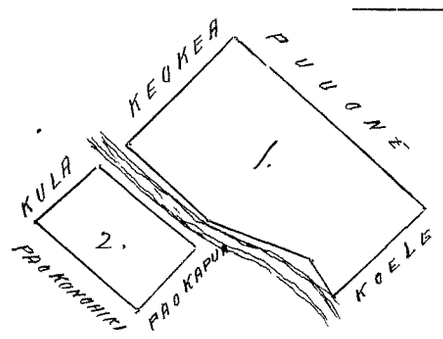
Apana 1. He Loikalo, ili Paauau, Kalauao, Ewa. Oahu.

E. hoomaka ma ke kihi Kikina, e hele ana Hema 54° Kom. i 0.43 kh. ma ka auwau. Malaila aku, Hema 21° Kom. i 1.14 kh. ma ka auwai, Malaila aku Hema 42° Kik. i 1.13 kh. Malaila aku Akau 47° Kom. i 1.63 kh. ma kcele "Kukea." Malaila aku Akau 41° Kikina i 2.83 kh. ma ka puuone. Malaila aku Hema 37° Kik. i 1.30 kh. ma ke kcele, a ka hoomaka ana. He 4/100 Eka.

Apana 2. He Pahale ma Paauau, Kalauao

E. hoomaka ma ke kihi Kikina e kele ana Akau 57° Kom. i 0.87 kh. ma ka pa o Kapuu. Malaila aku Hema 38° Kom. i 1.33 kh. ma ka auwai. Malaila aku Hema 39° Kik. i 0.97 kh. Malaila aku Ke. 40° Kik. i 1.40 kh. ma ka pa o komohiki a ka hoomaka ana. He 12/100 Eka. Pau loa he 53/100 Eka.

A. Bishop.
Mea ana -




Aku pau loa $3.00

W. L Lee
G. M Robertson
I. H. Smith
I Kekaulahao

Honolulu, 12 Julai 1853.

Helu 2020 Pa (no Kaimiu) Kapalama, Kona, Oahu.

Ke Kalualilau, Kapalama, Oahu

1 Loi. E. hoomaka ana ma ke kihi Hema Hi e holo ana ka ihu i ka Akau 21° Ko. 158 Kaul. alaila holo e pili ana no nae me Kaanaana. Akau. 65½ Ko. 1.18 Kaul. e pili ana one Komohiki, alaila hele ae onaaka e pili ana me ke Alikaau. He. 21° Hi. 1.23 Kaul a hiki ma ka awa o Komohana Akau o kahi hale o Alikaau He 32° Kom. 30 Pauku. a ma ke alo ae o kahu hale o Kawaapopo He. 24° Hi. 20 pauku, a malaila aku He. 65° Kom.

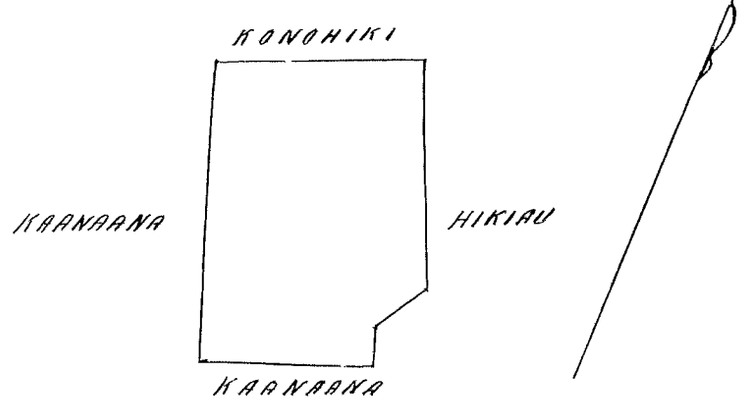
0706

I kaulahao a hiki i kahu i hoomaka i

Honolulu. Feberuari 6. 1853.

2/6 Poda.

I Kauna
Nea ana -




Aku paa loa $3.00

W. L. Lee
G M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu 12 Julai 1853.

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Helu 5839 5669 87346 Kupuka ✓ Kalauao. Ewa. Oahu.

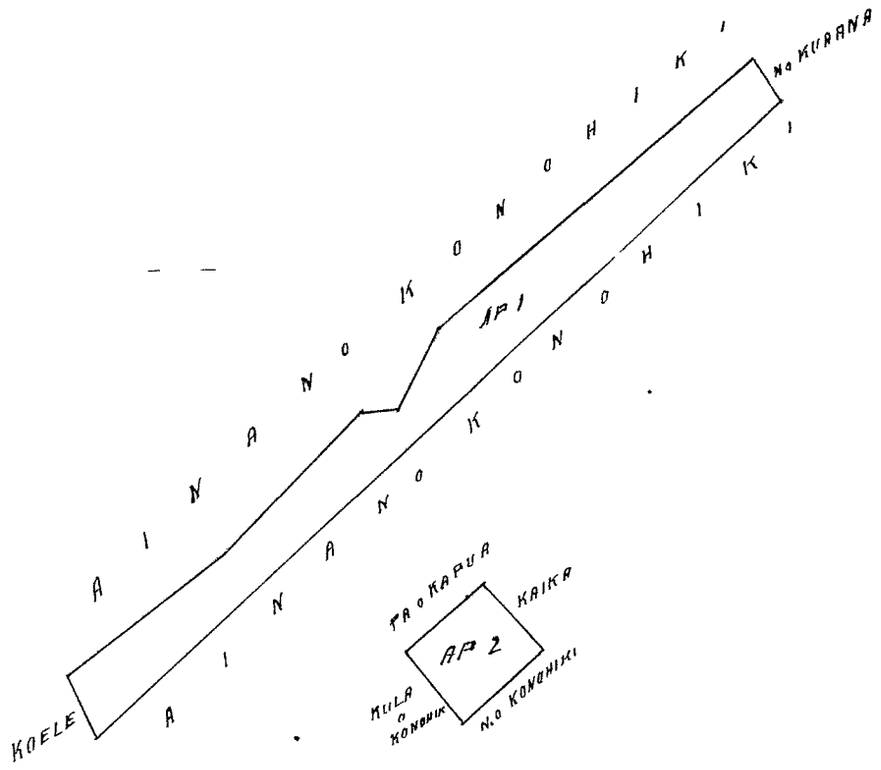
Apana 1. Noo Pihilani, ili o Paiaau, Kalauao, Ewa, Oahu.

Ekoomaka ma ke kihi Kikina, e hele ana Akau 6° Kom: i o 58 kh: ma ke koele. Malaila aku Akau 40° Kom i 2.18 kh ma ke konohiki, Malaila aku Akau 46° Kom. i 2.10 kh Malaila aku Akau 5° Kik. i 0.27 kh: Malaila aku Akau 60° Kom i 1.00 kh Malaila aku Akau 42½° Kom: i 3 37 kh. ma ke konohiki. Malaila aku Akau 46½° Kom: i 0 50 kh. ma ke Kuaana, Malaila aku Akau 45° Kik: i 9.00 kh a hiki i ka hoomaka ana. Ae 5/10 Eka.

Apana 2. Ae Pahale ma Paiaau, Kalauao.

Ekoomaka ma ke kihi Kikina e hele ana Akau 5° Kom: i 0.92 kh ma kula o konohiki, Malaila aku Akau 40° Kom: i 1.10 kh. ma ke apa o Kapua. Malaila aku Akau 46° Kik. i 0.91 kh. ma kula o konohiki. Malaila aku Akau 42° Kik: i 1.20 kh ma Kaika a hiki i ka hoomaka ana. Ae 1/10 Eka. Pau loa 6¾/100 Eka.

A. Bishop
Nea ana.




Aku paa loa $3.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu 12 Julai 1853

703

## Helu 7402. Hikiau (no Sino W) — Kalauao, Ewa, Oahu.-

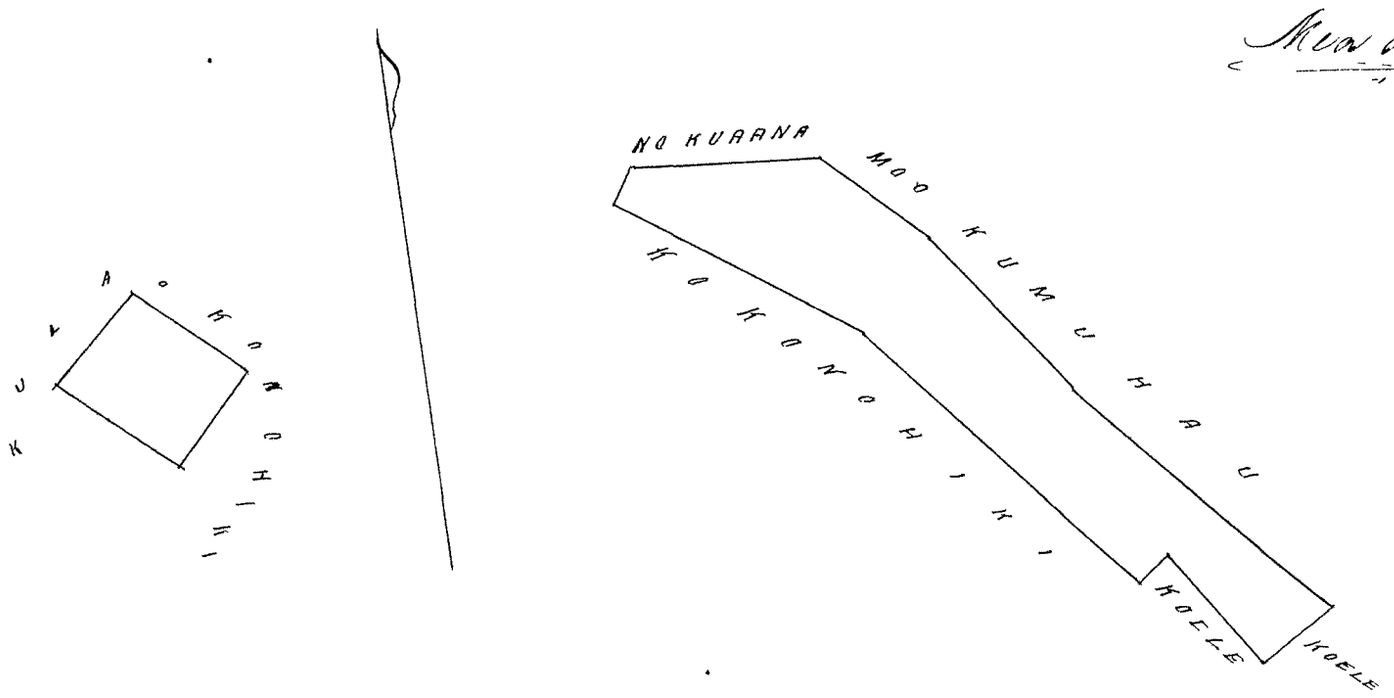
Apana 1 He pahale ma kula o Koloa, Paaiau, Kalauao. Ewa. Oahu.

E hoomaka ma ke kihi Akau e hele ana Hema 48½ Hikina i 1.50 kh. ma kula. Malaila aku Hema 43° Kom: i 1.26 kh. Malaila aku Akau 48½ Kom: i 1.60 kh. ma kula o komohiki. Malaila aku Akau 47° Hikina i 1.26 kh. a hiki i ka hoomaka ana. He 2¹/₁₀₀ Eka.

Apana 2. Ka moo aina o Kapaakai, ili o Paaiau, Kalauao.

E hoomaka ma ke kihi Hikina, e hele ana Hema 61° Kom: i 0.95 kh. ma ke koele. Malaila aku Akau 35° Kom: i 1.53 kh. ma koele. Malaila aku Hema 55° Kom: i 0.40 kh Malaila aku Akau 43° Kom: i 4.00 kh. ma ke Komohiki. Malaila aku Akau 55° Kom: i 3.00 kh. Malaila aku Akau 39 Hikina i 0.45 kh ma ka ili Kahawai. Malaila aku Hema 85° Hikina i 2.05 kh. ma ke Kuaana. Malaila aku Hema 45½° Hikina i 1.40 kh. ma ka moo Kumuhau. Malaila aku Hema 34½° Hikina i 2.19 kh. Malaila aku Hema 45° Hikina i 3.50 kh. ma kumuhau a hiki i ka hoomaka ana. He 97/100 Eka. Pau loa 1 18/100 Eka

A. Bishop
Mea ana




Aku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kukuilahao

Honolulu 12 Iulai 1853.

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## Helu 8380 Kuiwawaiole — Laie & Hauula. Koolauloa. O.

$65 16

Apana 3 E hoomaka ana ma ke kihi Akau, a e holo ana —

| | | | | | |
|---|---|---|---|---|---|
| Hema | 35° | Hikina | 1.90 pauku. | Komohiki | |
| Hema | 33° | Komohana | 162 " | Kawaiu | |
| Hema | 65° | Komohana | 100 " | Komohiki | |
| Akau | 28° | Komohana | 232 " | " | |
| Akau | 55° | Hikina | 220 " | " | a hiki i ke kihi mua - 056 Eka. |

Apana 4. Aina kula - E hoomaka ana ma ke kihi Akau, a e holo ana -

| | | | | | |
|---|---|---|---|---|---|
| Hema | 10° | Komohana | 300 pauku. | Komohiki | |
| Hema | 80° | Hikina | 130 " | " | |
| Akau | 7° | Hikina | 272 " | " | & pali |
| Akau | 67° | Komohana | 116 " | " | a hiki i ke kihi mua 0.53 Eka. |

Apana 5. Kalo & kula. E hoomaka ana ma ke kihi Akau, a e holo ana -

| | | | | | |
|---|---|---|---|---|---|
| Hema | 46° | Hikina | 740 pauku. | Komohiki (papuaa | |
| Hema | 40° | Komohana | 160 " | " | |
| Akau | 50° | Komohana | 760 " | " | & Palii |
| Akau | 16° | Hikina | 2.10 " | " | a hiki i ke kihi mua 1 34/100 Eka. |

Apana 6. Kula & Kalo. E hoomaka ana ma ke kihi Hema, a e holo ana -
Akau 48° Hikina 470 pauku - Kahawai -

65 16 - 1 69 = Laie 6.28

4.59 - 51 = 4.50 + 40 = 490

56 1
53 2
134 3
156 4
51 5

0708

Akau 59° Hikina 250 puuku- Kahawai-
Akau 46° Komohana 290 " Kaaipuaa
Hema 41° Hikina 670 " Konohiki
Hema 31° Hikina 165 " Kalimakui, a hiki i ke kihi mua - 1.56 Eka.

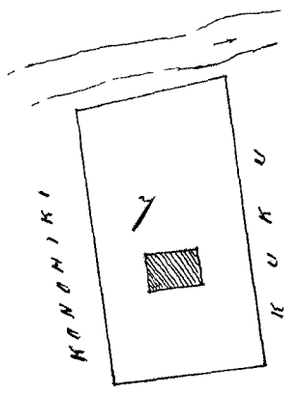
E. 56

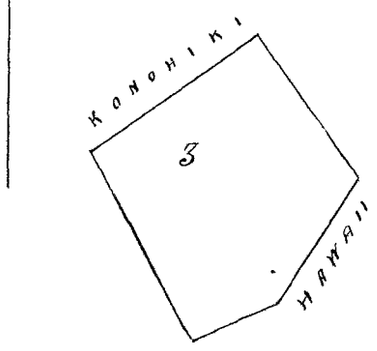
Apana 7. Pahale E hoomaka ana ma ke kihi Akau, a e hele ana-
Hema 7° Hikina 320 puuku, Kuku
Hema 83° Komohana 165 " Konohiki
Akau 7° Komohana 300 "
Akau 76° Hikina - 165 " Kahawai - a hiki i ke kihi mua 0.51 Eka-

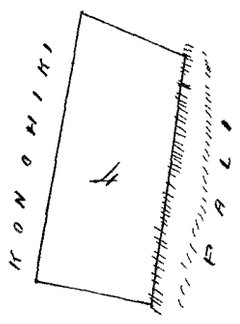
Apana 8. 2. Loi kalo Hauula. E hoomaka ana ma ke kihi Akau, a e hele ana-
Hema 88° Hikina 143 puuku - Kamaka
Hema 2½° Komohana 145 " Konohiki
Akau 88° Komohana 71 " "
Hema 2° Komohana 166 " "
Hema 82° Komohana 82 " Mokulama
Akau 23° Komohana 122 " "
Akau 28° Hikina, 85 " "
Hema 88° Hikina, 27 " Kaehae
Akau 3° Hikina, 145 " ", a hiki i ke kihi mua - 0.39890 Eka.

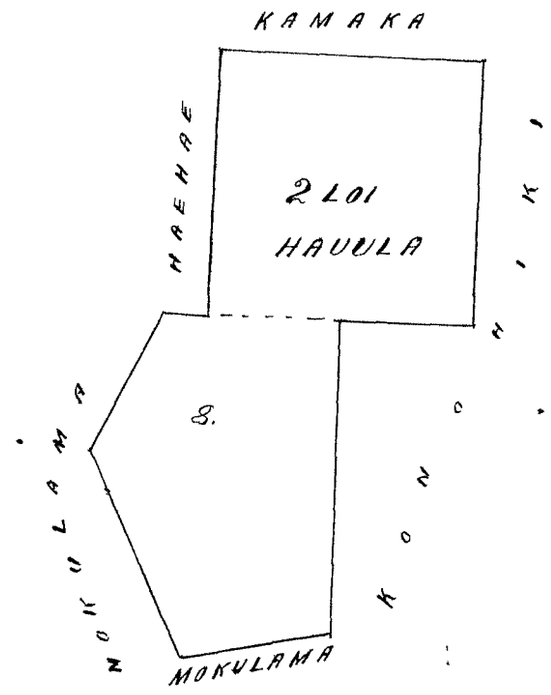
18 Iune 1853.

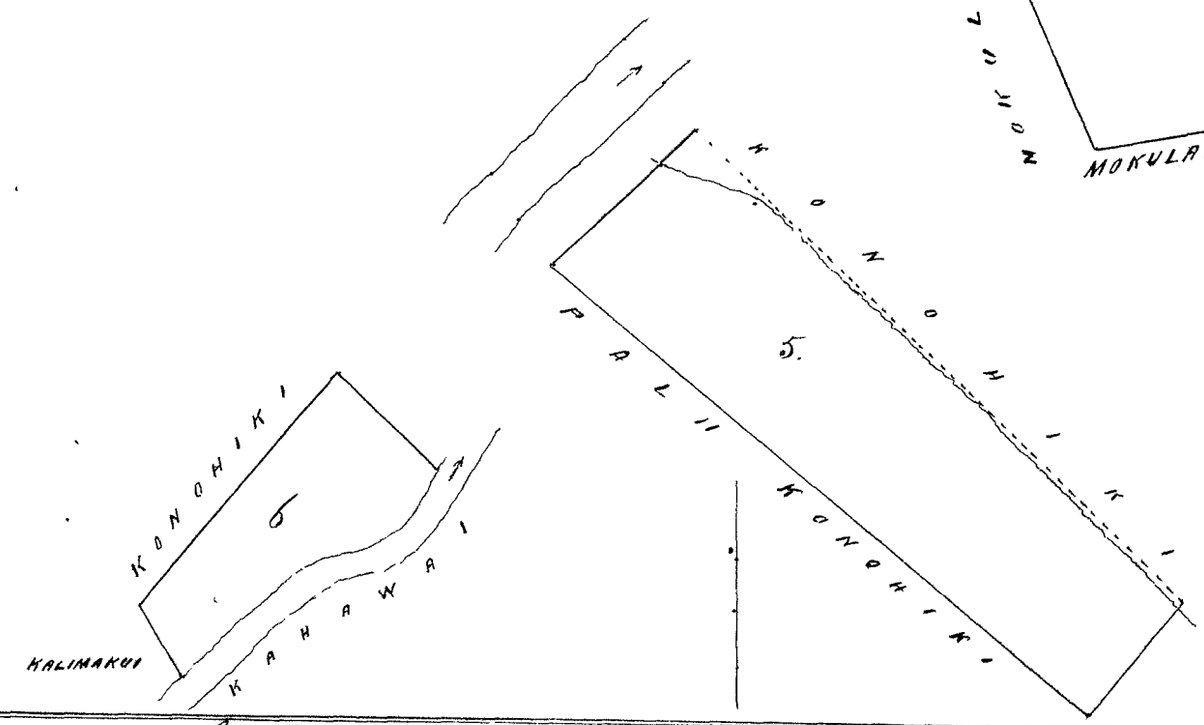
A. F. Turner
Puua ana aina -




Akau puu loa $6.00

W. L. Lee
G. M. Robertson
S. E. Smith
I. Kekauluhao

Honolulu Iulai 12. 1853.

710

Helu 1321 Kalamikilo — Moanalua, Kona, Oahu.

Mai 184. Vol. 4.

Apana 1. Ma ka mooaina o Kiao, Ili Kapakahi, Moanalua, Kona, Oahu.

E hoomaka ma ke kihi Komohana, a e hele Hema 24° Hikina 2.50 kaul. ma ka palena Ili o "Iemi." alaila Hema 62° Hikina 190 kaul. ma Puekahi ma ke ana a A. Bishop. a hiki i ka Apana aina i hoihoiia ia Pepehu, alaila Akau 1° Hikina 121 kaul. a Akau 38° 30' Kom: 50 pauku. a Akau 55° Hikina 227 pauku, e pili ana ma ka aina i hui aku ia Pepehu, a hiki i ka Loi o Mele Hoomoeapule, alaila Akau 45° Kom: 118 kaul. a Akau 41° Hik. 66 pauku, ma kua loi o Mele Hoomoeapule, — alaila Akau 43° 30' Kom: 20 pauku, a Akau 43° 30' Hikina 28 pauku, a hui Akau 35° 30' Kom: 89 pauku, e pili ana mi Kane a hiki i ka pa aina, alaila Hema 57° Kom: 3.90 kaul. ma ka pa aina ma ke ana a A. Bishop a hiki i kahi hoomaka ana.

Eia ka Ili 1 Eka 150 Anana-

S P Kalama
Anaaina -

31 Maraki 1853.

Apana 2. Ka mooaina o Kauwailoa, Kapakahi

E hoomaka ma ke kihi Kom: ae hele Ne 55° Hi: 2.68 kaul. ma ka palena m Kuuka, alaila Akau 55½ Hi: 115 kaul. ma ka palena o Luahi, alaila Akau 38½ Kom: 80 pauku ma ka auwai, alaila Akau 2½ Kom: 60 pauku, alaila Hema 55° Kom: 1 kaul. ma ka palena loi i lawa e ke Kiohiki i Kuke. alaila Akau 50° Kom: 65 pauku, alaila Akau 61° Hi. 1 kaul. alaila Akau 50° Kom: 26 pauku, alaila Ne. 60° Kom: 220 kaul, a hiki i ka hoomaka ana.

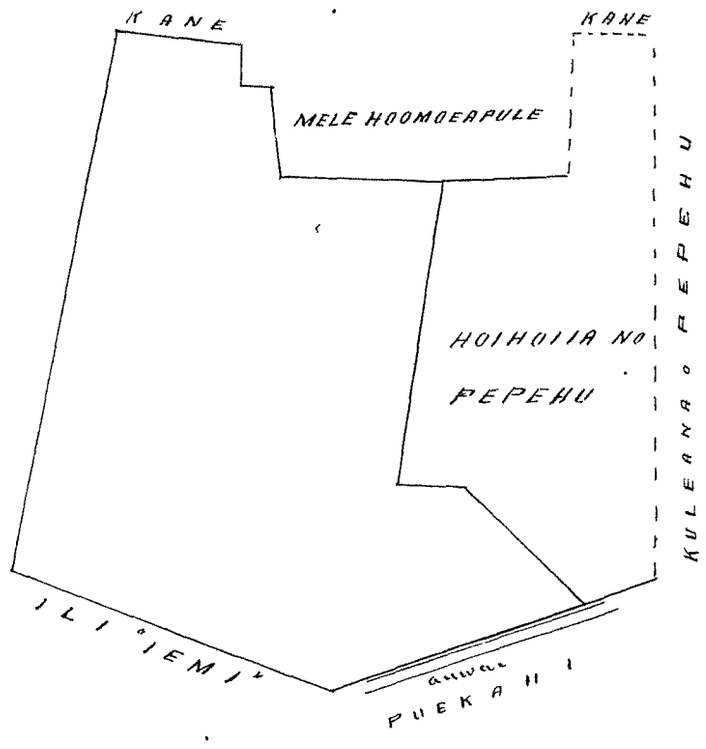
Ka Ili 37/100 Eka.

Apana 3 Kahuahale ma Kamalulualle E hoomaka ana ma

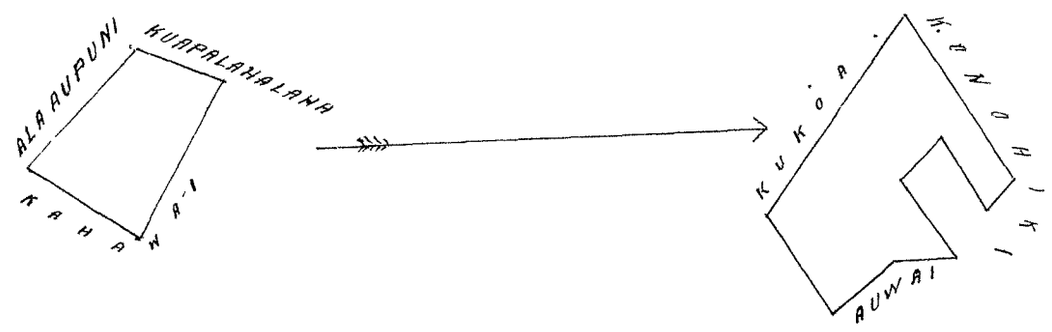
Hema 34° Kom: 1.70 kaul. palena pahale o Kuapalahalaha,
Akau 47° Kom: 1.74 " " Ka Aupuni
Akau 19° Hik: 1.00 " " Kahauwai -
Hema 45 Hik: 2.00 " " "

Ka Ili ~~21 70/100 kaul~~. 22/100 Eka

A. Bishop
Mea ana




3/4 INIHA 100 PAUKU
SCALE




Aku pau — $8.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Hekaulakoa

Honolulu Mai 24. 1851

0710

## Helu 236 L. Pepehu (no Kahalepalawa) — Moanalua, Kona, Oahu

Mai ayau 58 Buke 5.

Apana 2 1 Lo ma Kula.

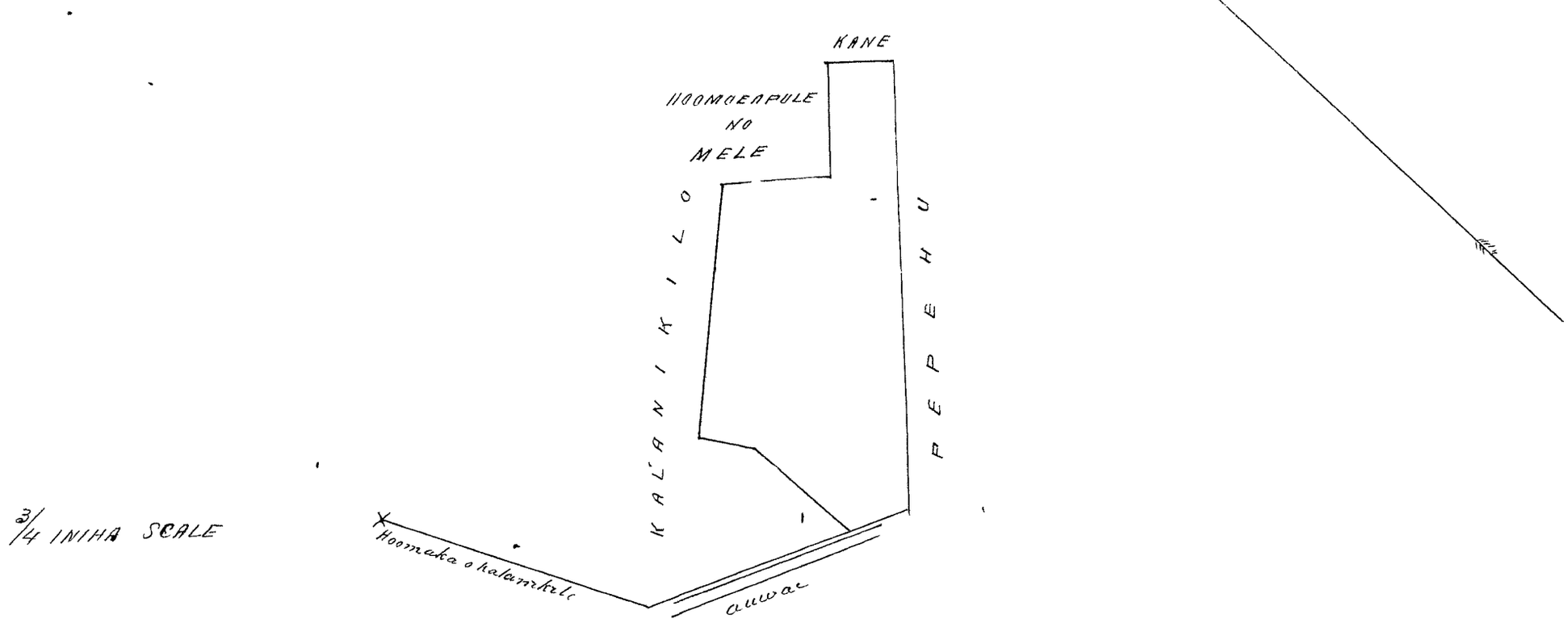
E hoomaka ma ke kihi Komohana o kua Apana aina e pili ana a me ka liki mauka o ka auwai, a holo Akau 1° Hikina 121 Pauku, a me Akau 38° 30' Kom. 50 Pauku, a me Akau 55° Hikina 227 Pauku e pili ana me ke kuna iki Kalanikilo, a hiki i ke Loi o Hoomoeapule, alaila Hema 45° Hikina 93 Pauku, me Akau 48° Hikina 100 Pauku e pili ana me ka Loi o Hoomoeapule ma Mele, - Alaila Hema 43° Hik: 59 Pauku e pili ana me Kane, - Alaila Hema 43° Kom: 394 Pauku iluna o Akau me Pepehu a hiki i ka liki auwai, - alaila Akau 62° Kom: 53 Pauku ma ka Auwai a hiki i ka hoomaka ana -

Eia ka Ili 617 Anana

S P. Kalama

Ana ana -

31 Mauki. 1853




Aku i pana i loa — $4.00

W. L. Lee
G M Robertson
J. T. Smith
I Kekaulahao

Honolulu 18 Julai 1853.

## Helu 2549 Lwaiku — Waikiki, Kona, Oahu.

Apana 1 2 Loi ma Maulukikepa.

E hoomaka ma ke kihi Hema, - E hele ana Akau 57° 30' Hikina 174 Pauku me Moha, alaila aku Akau 36° Hikina 420 Pauku me Kahopuia, - alaila aku Akau 52° 30' Kom. 164 Pauku, a me Hema 37° 30' Kom: 584 Pauku me Kahe a hiki i ka hoomaka ana Ka Ili 5-78/100 Kaulahao.

Apana 2. 2 Loi ma Maulukikepa.

E hoomaka ma ke kihi Hema. E hele ana Akau 59° Hikina 8 kaulahao me Kaanaana, alaila aku Akau 29° Kom. 3 9/100 kaul a me Hema 55° Kom. 8 kaulahao, a me Hema 33° Hikina 3 9/100 kaulahao a hiki i ka hoomaka ana. Ka Ili 3 Eka 1 20/100 Kaulahao
5.78

(Sgd) A Bishop
Ka mea ana.

Apana 3. Pahale ma Kalua

E hoomaka ma ke kihi Akau o kua Pahale, e pili ana me ke kihi Hema o ka aina o Auna, - A e holo Hema 43° 30' Kom. 356 Pauku, me Hema 46° 30' Hikina 248 Pauku, me Akau 43° 30' Kom. 356 Pauku me Akau 46° 30' Kom. 248 Pauku me Kapuna a hiki i ka hoomaka ana.

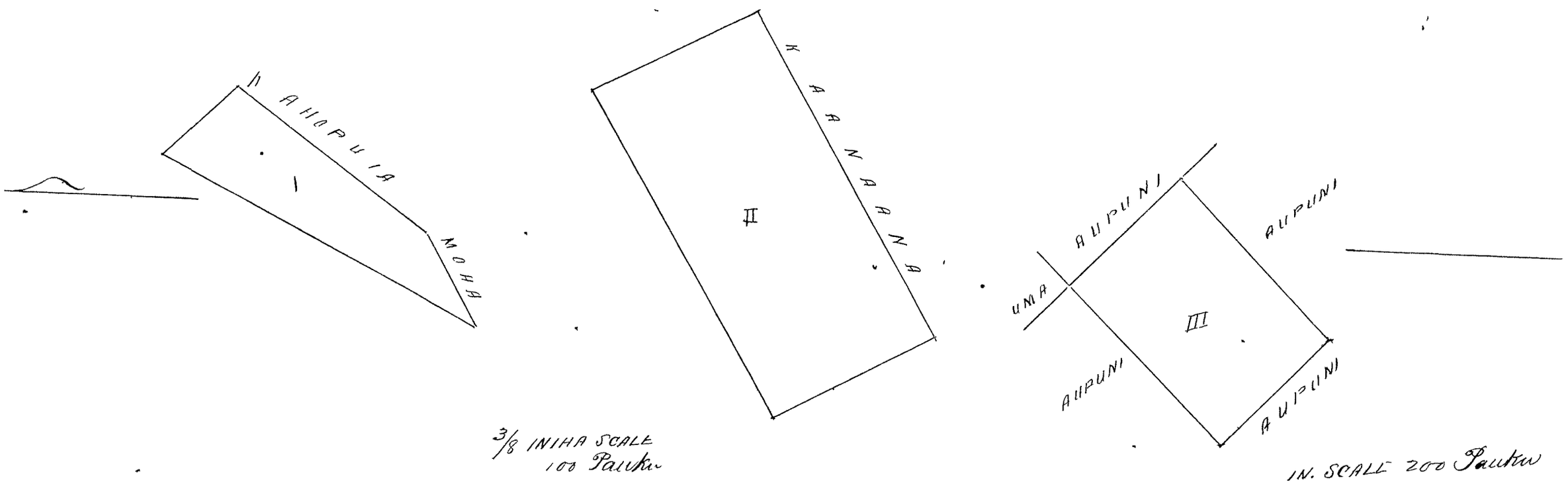
Ka Ili 4. 42/100 Kaulahao

Pau loa 4 14/100 Eka

S. P. Kalama
Ana aina

16 Julai 1853

712




3/8 INIHA SCALE
100 Paukū

IN. SCALE 200 Paukū

Aku pau loa $7.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kukaulahao

Honolulu 21, Iulai 1853

Helu 99 FL Apana

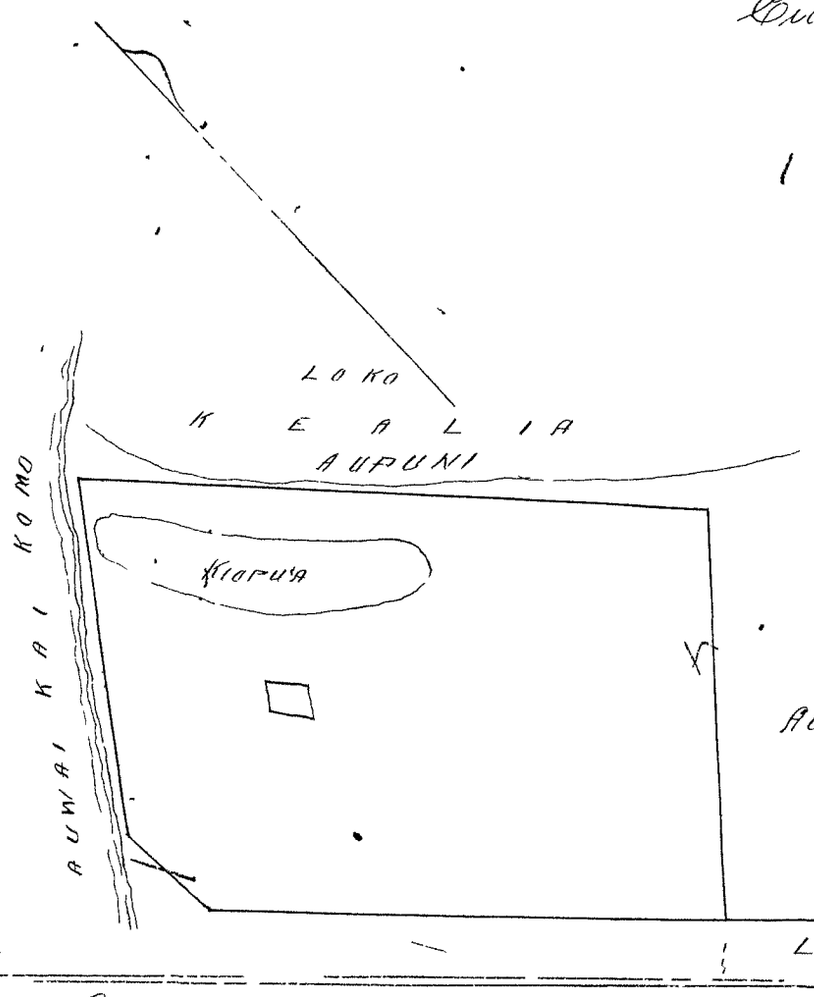
Kalua Waikiki, Kona Oahu.

Apana ma Kalua, Waikiki, Kona, Oahu.

. Kahua Pahale me Kuloua - E hoomaka ma ke kihi Akau o kela apana e pili ana i ka Alanui kaa no ke Aupuni, A e holo Hema 44° Hikina 4 kaulahao, 52 Pauku me Loko "Kealia," - alaila Hema 40° 30' Kom. 2 kaulahao 93 Pauku e pili ana me ka palena kula me ka apana o ke Aupuni a hiki i ke Kuaiku, - alaila Akau 46° 30' Kom: 3 Kaulahao me 73 Pauku palena kula me Aupuni, - a me Akau 5° 15' Kom: 73 Pauku me Aupuni a hiki i ka alanui kaa, - alaila Akau 36° Hik. 2 kaulahao me 60 Pauku e pili ana me ka alanui komo kaa a hiki i ka hoomaka ana.

Eia ka Ili 893 Apana
S P. Kalama -
Apaana -

16 Iulai 1853.




3/4 IN. 100 PAUKU SCALE

Aku pau loa $5.00

W. L. Lee
G. M. Robertson
J. K. Smith

Honolulu 21 Iulai 1853

J Kekaulahao

0712

Helu 1775 Paoa 1

Kalia Waikiki, Kona, Oahu.

Aina ma Kalia, Waikiki, Oahu.

Apana 1. Pahale E hoomaka ma ke kumu Nema o ka niapo kahiko, aoao makai ma ka liki Nema o ke Kahawai Punaiu,- a e holo Nema 4° Hikina 228 Pauku ma ke Alanui kahiko, alaila Nema 59° 30' Kom: 737 Pauku e pili ana me ka Apana aina o ke Aupuni,- Pela aku 80 Pauku i kahakai,- Alaila hoi hou ma ke kihi i hoomaka ai, Nema 59° 30' Kom: 70 Pauku, me Akau 60° Kom: 106 Pauku, me Nema 43° Kom. 460 Pauku, a me Nema 66° Kom: 4 kaulahao a hiki i kahakai, malaila aku ma kahakai a hiki i ka hope o ka holo ana ma a puni keia, Eia ka Ili 1 97/100 Eka.

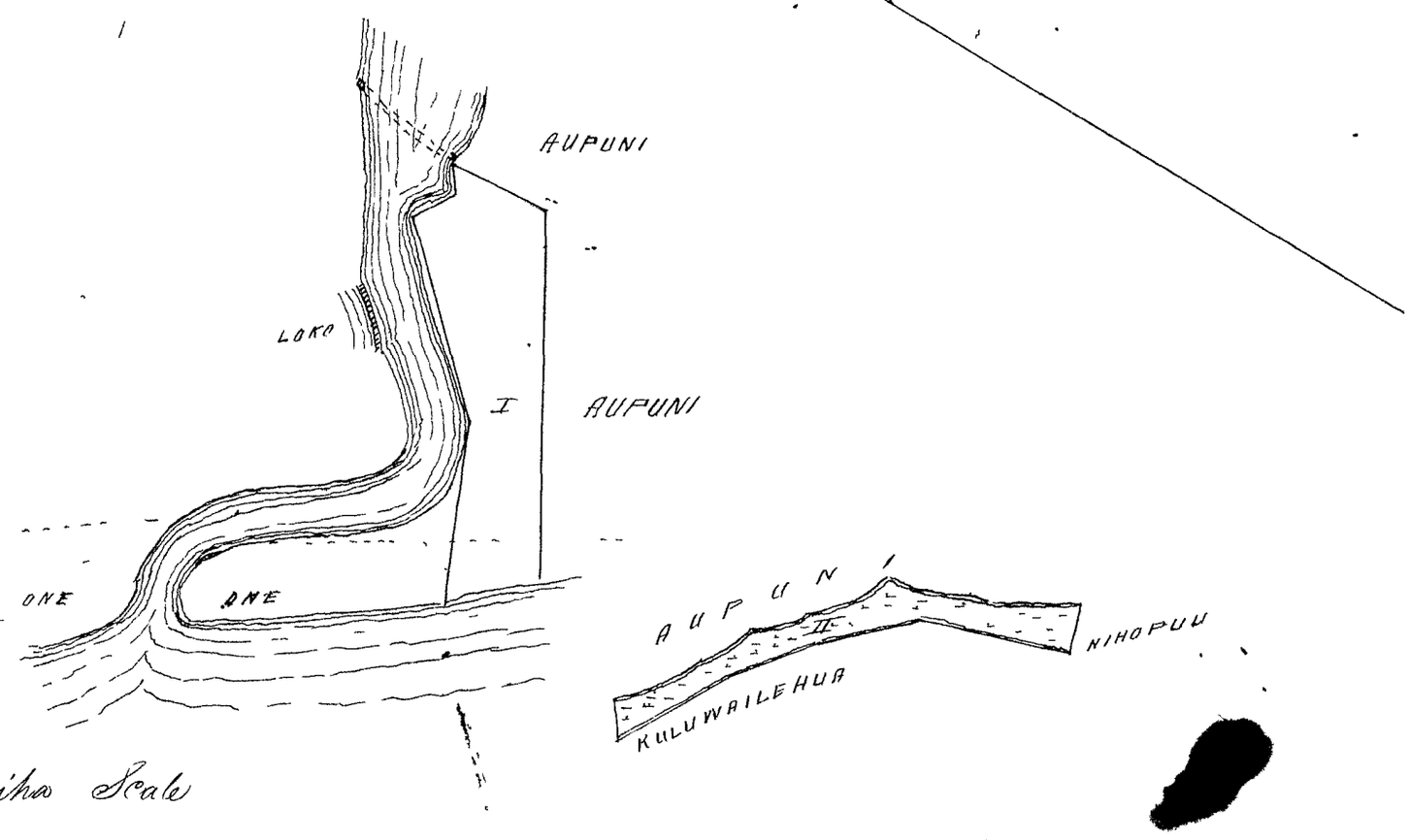
Apana 2. Pauku kahawai Kalo E hoomaka ma ke kihi Hikina mauka o keia Pauku Kahawai,- a e holo Nema 45° 45' Kom: 133 Pauku e pili ana me Aupuni, a me Nihopuu a hiki i ke Alanui o ka pa,- alaila Akau 35° Kom: 364 Pauku, me Akau 43° Kom: 230 Pauku, me Akau 53° Kom: 2 kaulahao, a me Akau 62° Kom: 283 Pauku, e pili ana me kuauna i a me ka aina o S Kuluwailehua a me Nakoko a hiki i ke kihi Komohana ma ka Auwai, alaila Akau 44° Hikina 106 Pauku me Nakoko a hiki i ka pahu ma ka aoao mauka, alaila holo e kahi i hoomaka ai ke aina ma ka aoao mauka, Kahawai a puni kona aina-

Pau loa 3 22/100 Eka. Eia ka Ili 1 1/4 Eka

S P. Kalaina

Anauina

3. Oktoba 1852.




400 Pauku - Inika Scale

Aku pau loa. $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekauluhao

Honolulu 21 Julai 1853.

Helu 1758 Kalaeone

Kamoku 4 Kalia, Waikiki, Kona, Oahu.

Apana 1. 2 Loi ma Kamoku. E hoomaka ma ke kihi Hikina Nema o keia Apana aina ma ka liki Nema o ka auwai kalo e pili ana me "Waiaka." A e holo Akau 41° 30' Kom. 4 kaulahao 20 Pauku ma ka aina o Malo no ke Konohiki a hiki i ke kihi Akau, alaila Nema 50° 30' Kom: 1 kaulahao 64 Pauku e pili ana me ka aina o Chas Kanaina,- Alaila Nema 43° 30' Hikina 4 kaulahao 37 Pauku e pili ana me ka aina o ke Konohiki, a hiki i ka liki Nema o ka Auwai,- alaila Akau 44° Hikina 1½ kaulahao ma ka liki Nema o ka Auwai me "Waiaka" a hiki i ka hoomaka ana. Ka Ili 63/100 Eka.

Apana 2. 2 Loi ma Kahikapiu, Kalia E hoomaka ma ke kihi Konohana e pili ana me Kana-lie, A e holo Nema 51° 15' Hikina 1 kaulahao 54 Pauku, a me Nema 15° Hikina 30 Pauku, a me Nema 32° Hikina 86 Pauku ma kuauna o keia me Kamalae, alaila Akau 54° Hikina 74 Pauku, a me Akau 40° Kom: 65 Pauku a me Akau 13° Hikina 50 Pauku, makai,- a me Nema 57° Hikina 3 kaulahao 92 Pauku e pili ana me ka aina o Naluai, alaila e Akau 37° Hikina 2½ kaulahao, kiki Hikina Nema, a me Akau 56° 30' Kom 5 kaulahao-

87 Pauku, e pili ana me ka aina o ke Aupuni, a hiki i ke kihi Akau o kuia, alaila Hema 32° Kom: 2½ Kaulahao, a me Akau 77° Kom: 36 Pauku, a me Hema 33° 15' Kom: 60 Pauku e pili ana me Nihopuu a hiki i ka hoomaka ana Ka Ili 1 70/100 Eka.

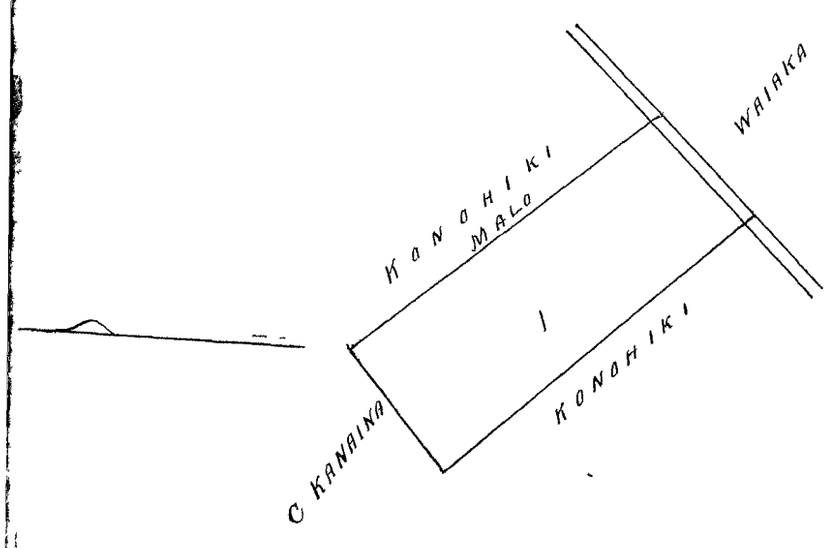
Apana 3. Loko Waikapuu me Kula a me Kahuahale Kalua.

E hoomaka ma ke kihi Hikina Hema o Loko Paweo makai no ke Aupuni, e pili ana me Loko Kaihikapu a me Loko o kuia. A e holo Akau 29° Kom: 3 Kaulahao 20 Pauku, me Akau 29° Hikina, 1 Kaulahao 93 Pauku, me Akau 12° Kom: 4 Kaulahao 34 Pauku kuh Komohana Akau, a me Akau 62° Hikina 2 Kaulahao 3 Pauku a hiki i kuauna makai o Loko Paweo mauka, a me Hema 22° Hikina 6 Kaulahao 30 Pauku, me Hema 33° Hikina 2 Kaulahao 15 Pauku, me Hema 84° Hikina 64 Pauku kihi makai o Paweo, - a me Hema 25° Hikina 92 Pauku a hiki i Loko Puuiki, a me Hema 23° 45' Kom: 1 Kaul. 32 Pauku, me Hema 61° 30' Hikina 3 Kaul. 67 Pauku ma Loko Puuiki, a me Hema 25° Kom: 5 Kaul. 44 Pauku ma ka palena Kula a hiki i ka Loko Kaihikapu, a me Akau 4 Kaul. 70 Pauku, me Hema 61° Kom: 135 Pauku, - me Akau 18° Kom: 2 Kaul. 40 Pauku, me Akau 51° 30' Kom: 1 Kaul. 13 Pauku, a me Hema 80° 30' Kom: 2 Kaul. 60 Pauku me Loko Kaihikapu a hiki i ka hoomaka ana. Oia puuna a ka aina o ke Aupuni. Ka Ili 4 315/1000 Eka.

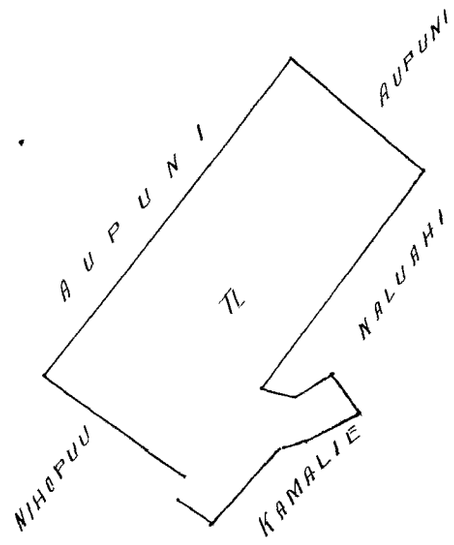
S. P. Kalama

30 Okatb. 1851.

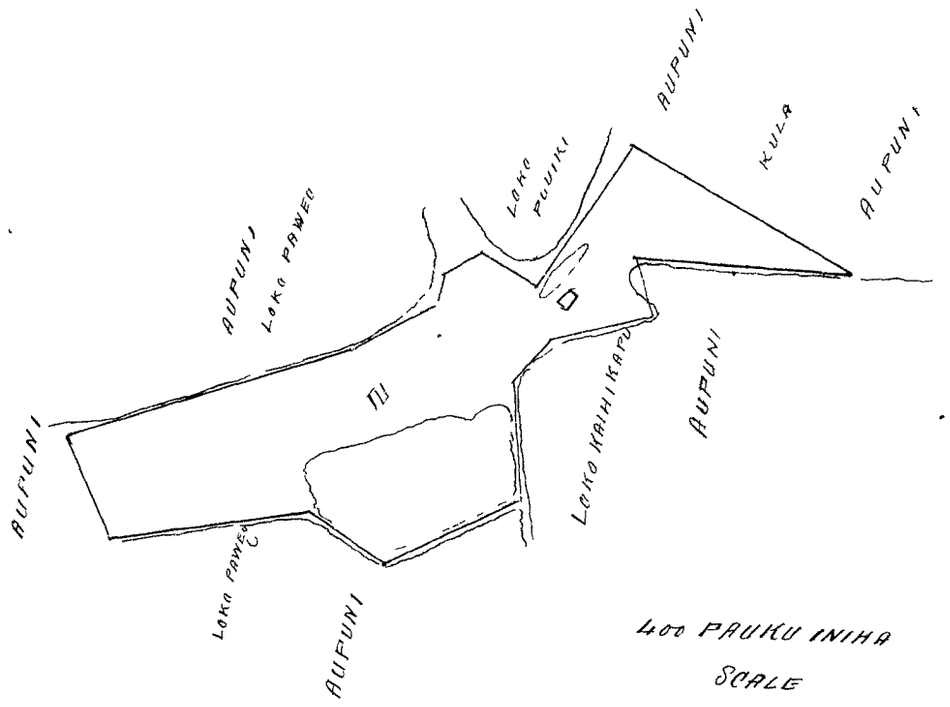
1 700
4 815
6 515




200 PAUKU INIHA SCALE




133 PAUKU INIHA SCALE




400 PAUKU INIHA SCALE

Aina puu loa $8.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kukanlahao

Honolulu 21 Julai 1853.

Helu 1119 Kapuhuli. Waiehu Maui.

Palena Apana 1. E hoomaka ke aina ma ke kihi Akau o keia mai ke kihi Akau o kela Kuleana He 57° Ko 1.62 Kh. He 33½ Hi 60 Kh. A. 57 Hi 1.62 Kh. Ak. 33½ Ho 60 Kh. a hiki ma kahi i hoomaka ai nahoko oia Anapuni. 1/10 Eka

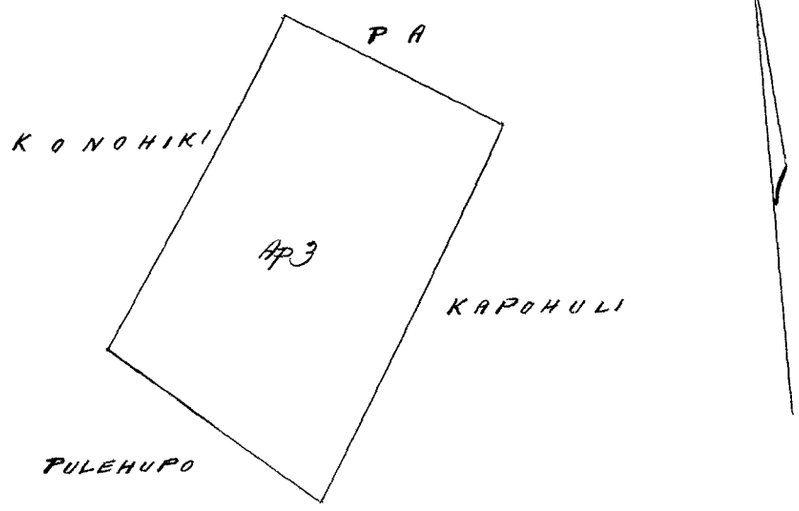
J. T. Gower.
(Mea ana aina).

Apana 3. Kula Ili o Kaohia. Waiehu, Maui,
E hoomaka ana ke kihi Akau a e holo.
He 33° Ko 4.16 Kh. ma ko. Konohiki
He 50° Hi 2.87 " " " Pukehupo
Ak 30½° Hi 4.68 " " " Kapuhuli
Ak. 59½° Ko. 2.67 " " " Pa. a hiki ma ke kihi mua. 1/10 Eka

C. Bailey.
Mea ana aina

Waiehu July 22. 1853

0 7 1 4




2 KH = 1 IN

From Page 150.

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Aikupuaa kuai $8.00 1.50 Changed in Board

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Julai 28. 1853.

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## Helu 6289 Kaneeleele — Honouliwai Molokai

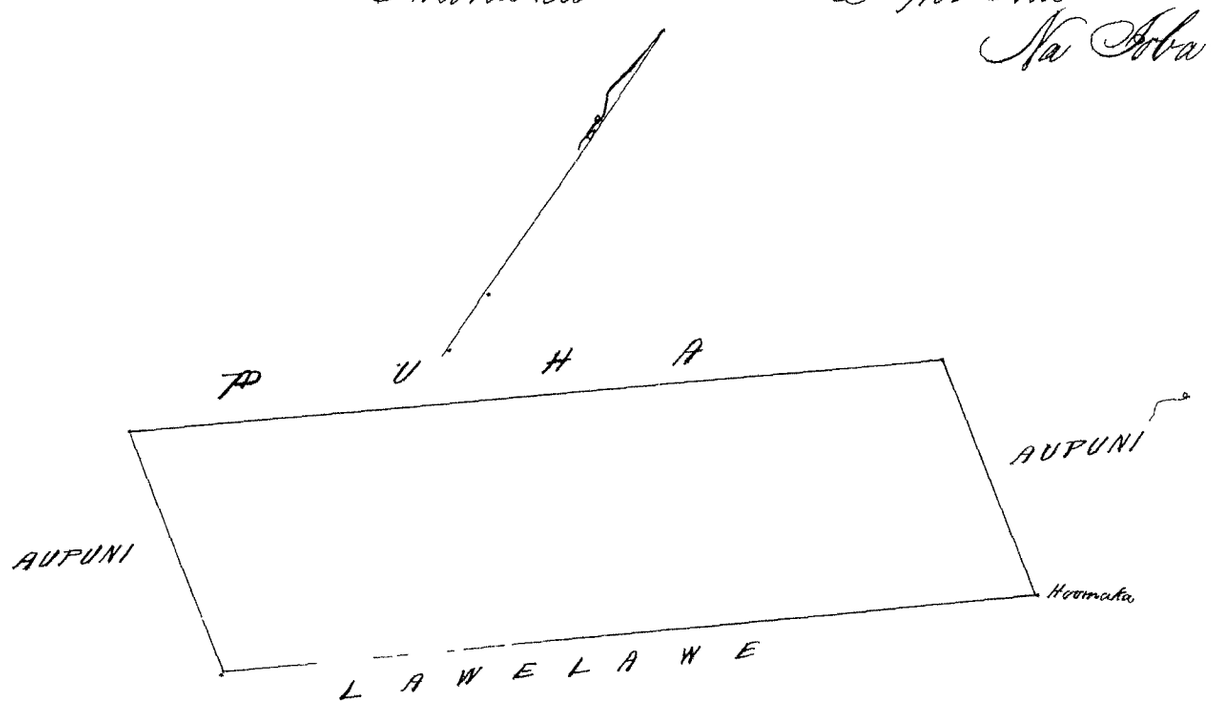
Apana 2.

Apana kuleana no Kaneeleele ma Honouliwai Molokai

E hoomaka ana ma ke kihi Akau Hikina, a e holo ana Akau 55° 15' Komohana 2,76 Kaulahao me Aupuni, - Hema 50° 15' Komohana 9,00 Kaulahao me Puka, - Hema 55° 15' Hikina 2,76 Kaulahao me Aupuni, Akau 50° 15' Hikina 9,00 Kaulahao me Lawelawe a hiki i kahi i hoomaka ai

Okona ili 2 39/100 Eka

Na Iloa Kahema i kuai




2 Kaulahao = 1 INIHA

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Aikupuaa kuai $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu Julai 30, 1853

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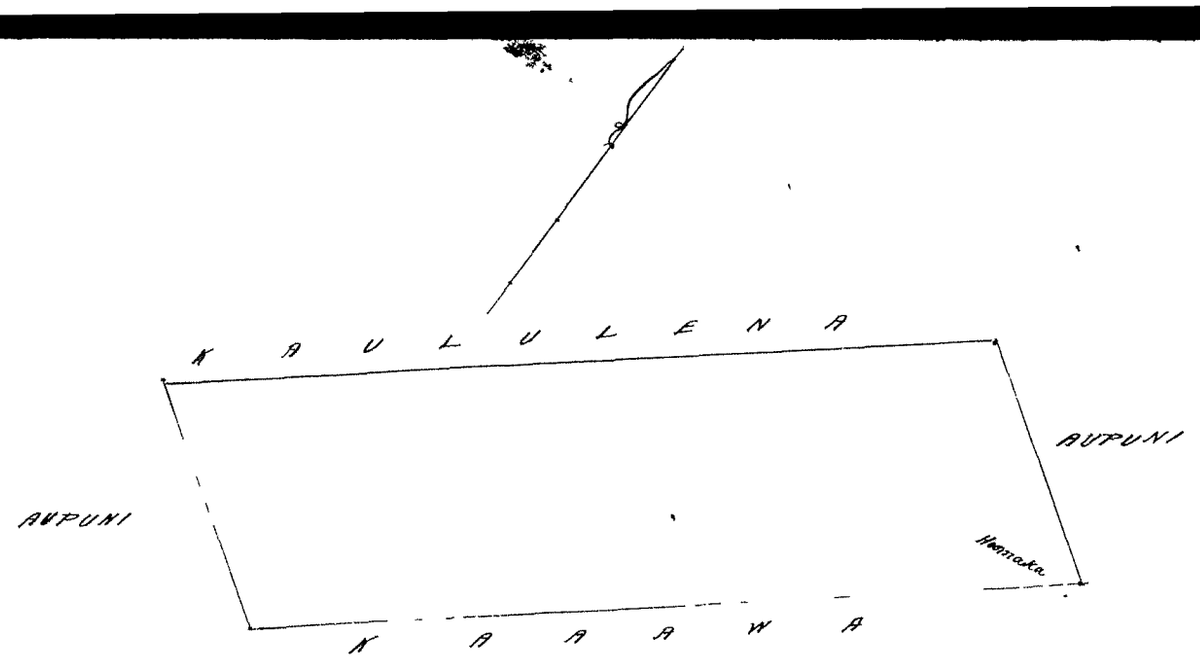
## Helu 4613 Palapala — Honouliwai Molokai

Apana 2. Apana kuleana no Palapala ma Honouliwai, Molokai

E hoomaka ana ma ke kihi Akau Hikina, a e holo ana Akau 55° 15' Komohana 2,76 Kaulahao me Aupuni, - Hema 55° 15' Komohana 9,00 Kaulahao me Kaululena, - Hema 55° 15' Hikina 2,76 Kaulahao me Aupuni, Akau 50° 15' Hikina 9,00 Kaulahao me Kaaawa a hiki i kahi i hoomaka ai

Okona Ili 2 39/100 Eka Na Iloa Kahema i kuai

716




2 Kaulahao = 1 INIHA

Uku pauku ... $4.00

W. L. Lee
G M Robertson
D. H. Smith
I. Kekaulahao

Honolulu Julai 30, 1853

---

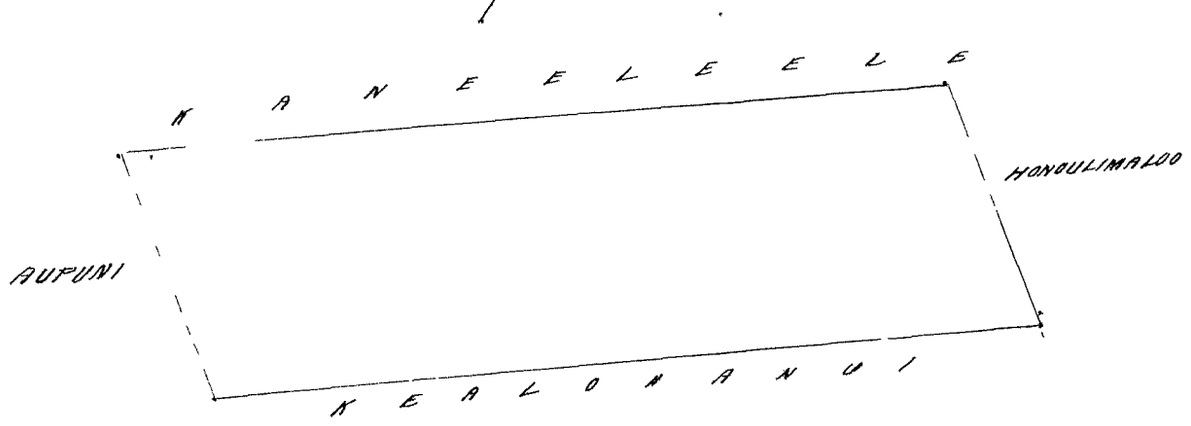
Helu 4687 Lawelawe

Honouliwai Molokai

Apana Kuia no Lawelawe ma Honouliwai, Molokai
E hoomaka ana ma ke kihi Akau Hikina, a e holo ana Akau 55° 15' Komohana 2,76 Kaulahao me Honoulimaloo; - Hema 50° 15' Komohana 9, 00 Kaulahao me Kaneeleele, - Hema 55° 15' Hikina 2,76 Kaulahao me Aupuni; - Akau 50° 15' Hikina 9, 00 Kaulahao me Kealohanui a hiki i kahi i hoomaka ai
O kona loi 2 39/100 Eka

Na Joba Kahema i hana.

R.P. 3944.




2 Kaulahao = 1 INIHA

Uku pauku ... $4.00

W. L. Lee
G M Robertson
D. H. Smith
I. Kekaulahao

Honolulu Julai 30, 1853

---

Helu 10025 Kaneakua

Lanai
Palawai Molokai.

Aia ma ke Ahupuaa o Palawai, Mokupuni o Lanai Eha Apana.
Apana 1 E hoomaka ana ma ke kihi Hema a e holo ana

| | | | | | |
|---|---|---|---|---|---|
| Akau 37° | Hi. | 3.46 | Kaul | pili me | Konohiki |
| Akau 33° | Ko | 6.15 | " | " | " |
| Akau 58½ | Ko | 11.44 | " | " | " |
| Hema 30°½ | Ko. | 1,07 | " | " | " |
| Hema 50°¼ | Hi | 10,90 | " | " | " |
| Hema 48°½ | Ko | 3,71 | " | " | " |
| Akau 52°½ | Ko | 7,09 | " | " | " |

Hema 10° ½ Ko 3,61 Kaul. puli me Konohiki
Hema 64° ½ Ko 3,40 " " "
Hema 37° Hi 6,65 " " "
Akau 80° ½ Hi 1.12 " " "
Akau 26° Hi 6,74 " " "
Hema 63° Hi. 8,24 " " " huki i kahi i hoomaka ai

Okona ili 15 Eka 0 Ruda 20 Roda

Apana 2 E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 52° ¾ Hi 8,00 Kaul puli me Konohiki
Hema 52° ¾ Ko 9,30 " " "
Akau 52° ¾ Ko 8,00 " " "
Akau 52° ¾ Hi 9,30 " " " huki i kahi i hoomaka ai.

Okona ili 7 Eka 0 Ruda 27 Roda

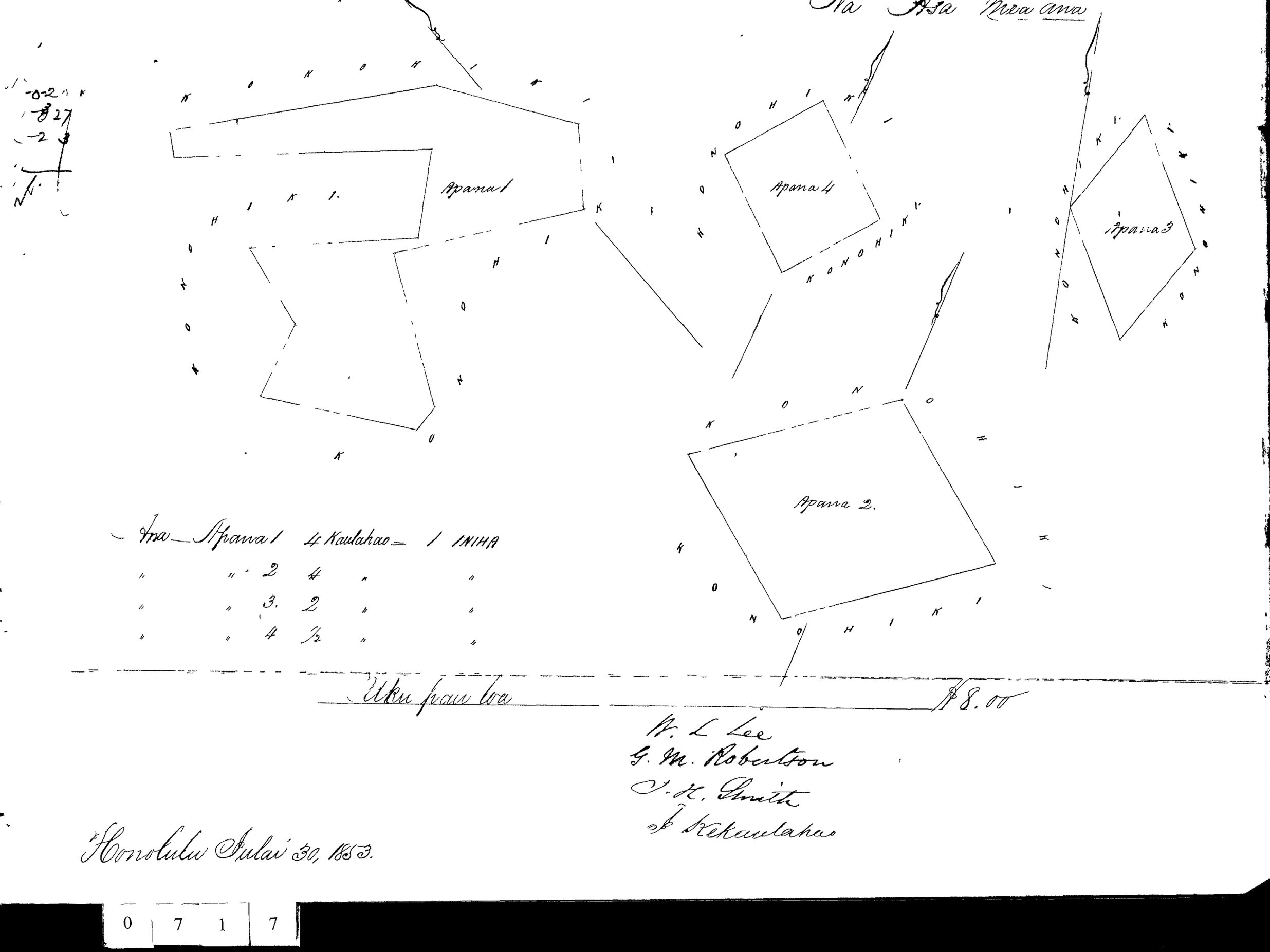
Apana 3. E hoomaka ana ma ke kihi Konohana a e holo ana
Akau 30° Hi 2,50 Kaul. puli me Konohiki
Hema 30° Hi 3 00 " "
Hema 30° Ko 2,50 " "
Akau 30° Ko 3,00 " " huki i kahi i hoomaka ai

Okona ili 2 Ruda 23 Roda

Apana 4 E hoomaka ana ma ke kihi Hema a e holo ana
Akau 51° ¾ Ko 0 69 Kaul puli me Konohiki
Akau 35° ¼ Hi 0 59 " " "
Hema 51° ¾ Hi 0. 69 " " "
Hema 35° ¼ Ko 0 59 " " " huki i kahi i hoomaka ai

Okona ili 7 Roda

Na Asa Nea ana




Ina Apana 1 4 Kaulahao = 1 INIHA
" " 2 4 " "
" " 3. 2 " "
" " 4 ½ " "

Uku pau loa $8.00

W. L Lee
G. M. Robertson
J. K. Smith
Ke Kakauolelo

Honolulu Julai 30, 1853.

718 Helu 10058 Kauwela 1 Palawai Lanai

Ina ma ka ili o Kaaloko ma ke Ahupuaa o Palawai, Mokupuni o Lanai Elua Apana

Apana 1 E hoomaka ana ma ke kihi Akau a e holo ana

| | | | | | |
|---|---|---|---|---|---|
| Hema | 56° ¾ | Hi | 17,43 | Kaul pili me Konohiki | |
| Hema | 65° ¾ | Ko | 3,12 | " " " | |
| Akau | 67½ | Ko | 4,38 | " " " | |
| Hema | 39° ¾ | Ko | 4,19 | " " " | |
| Akau | 51° ¼ | Ko | 5,60 | " " " | |
| Akau | 34° | Hi | 1,97 | " " " | |
| Akau | 52° ½ | Ko | 5,40 | " " " | |
| Akau | 34° ½ | Ko | 4,69 | " " " | a hiki i kahi i hoomaka ai. |

Okoa ili 8 Eka 2 Ruda 66 Roda

Apana 2. Mahele 1. E hoomaka ana ma ke kihi Akau, a e holo ana

| | | | | | |
|---|---|---|---|---|---|
| Hema | 59° | Hi | 10 00 | Kaul pili me Konohiki. | |
| Hema | 53° ¼ | Ko | 6,60 | " " " | |
| Akau | 56° ½ | Ko. | 7,54 | " " " | |
| Akau | 19° ¾ | Hi | 5,26 | " " " | |
| Hema | 53° ½ | Hi. | 1,04 | " " " | |
| Akau | 35° ¾ | Hi | 0.70 | " " " | hiki i kahi i hoomaka ai |

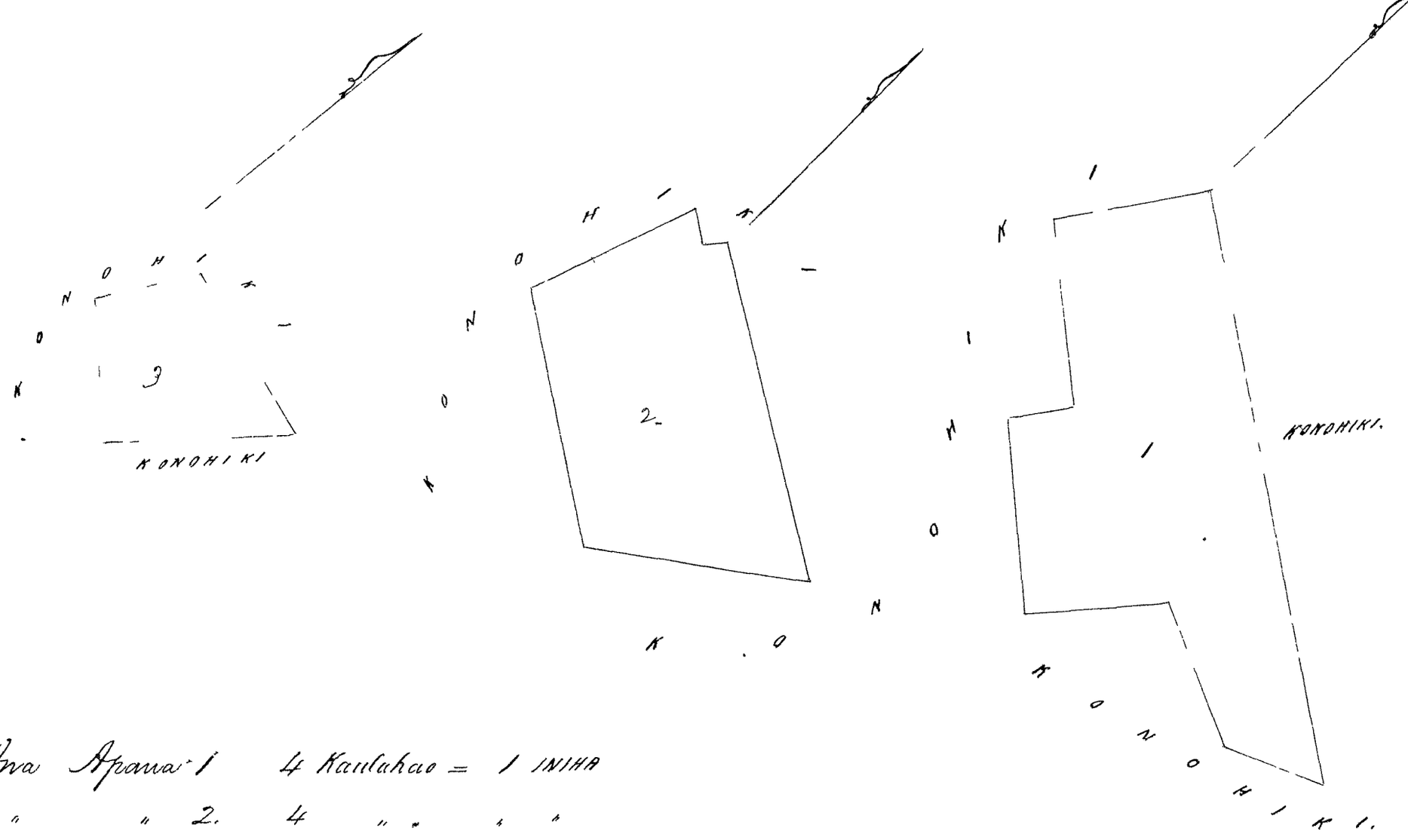
Okoa ili 5 Eka 1 Ruda 39 6 Roda

Apana 2 Mahele 2 E hoomaka ana ma ke kihi Komohana, a e holo ana

| | | | | | |
|---|---|---|---|---|---|
| Hema | 53° ½ | Hi | 1,04 | Kaul pili no me Konohiki | |
| Akau | 35° ¾ | Hi | 1,39 | " " " | " Konohiki |
| Akau | 8° ½ | Kom | 1,32 | " " | Konohiki |
| Hema | 26° ½ | Ko | 0 78 | " " | " hiki i kahi i hoomaka ai |

Okoa ili 19 Roda

Aia Ka mea ana


KONOHIKI
KONOHIKI
KONOHIKI.
KONOHIKI.
1
2.
3
1
1
1

Helu 11095 Kalino 1

Kalamaula Molokai

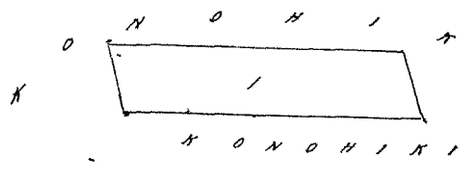
719

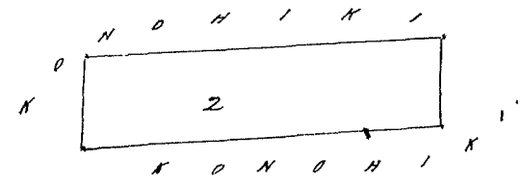
Kuleana no Kalino ma Palo i Kalamaula, Molokai.

Apana 1 Hoomaka ana ma ke kihi Komohana, e holo ana Hema 16 ½ Hikina 3, 00 Kaulahao, pili me Konohiki; Hema 89 ¼ Hikina 13, 02 Kaulahao pili me Konohiki; Akau 16 ½ Komohana 3, 00 Kaulahao pili me Konohiki, Akau 89 ¼ Komohana 13, 02 Kaulahao, pili me Konohiki a hiki i kahi i hoomaka ai. Okona ili 3 72/100 Eka.

Apana 2. Hoomaka ana ma ke kihi Komohana e holo ana Hema 4° Komohana 4, 00 Kaulahao pili me Konohiki; Hikina 15, 80 Kaulahao pili me Konohiki; Akau 4° Hikina 4, 00 Kaulahao, pili me Konohiki, Komohana 15, 80 Kaulahao i hoomaka'i Okona ili 6 10 Eka

Iloa Kahema




3.72
6.30
10.02

Aku pau loa $6.00

W. L. Lee
G. M. Robertson
D. H. Smith
S. Kaulahao

Honolulu Julai 30, 1853

Helu 3521 Kekuapaa

Kaaa Waikapu, Maui

From Page 96 Vol. 5.

Ili o Kaaa Waikapu, Maui.

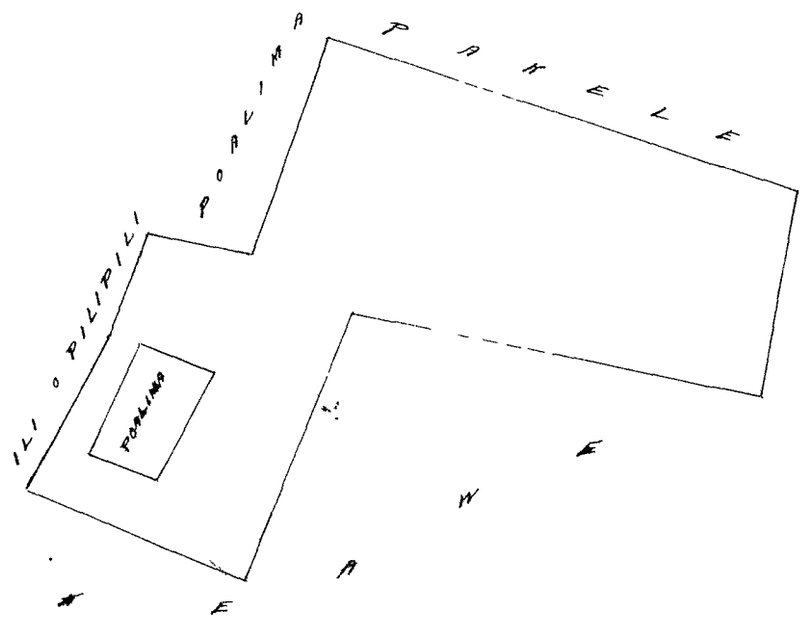
E hoomaka ma ke kihi Komohana Akau o keia apili ana me ko Pakele, a e holo

| | | | | | |
|---|---|---|---|---|---|
| Hema | 78° ¾ | Hikina | 5, 41 | Kh | e pili me Pakele |
| Hema | ¾° | Komohana | 2, 27 | " | " " Aupuni |
| Akau | 85° ¾ | Komohana | 4, 63 | " | " " Keawe |
| Hema | 14 ½ | Komohana | 3, 15 | " | " " " |
| Akau | 75° ¾ | Komohana | 2, 58 | " | " " " a me Poalima |
| Akau | 21° | Hikina | 1, 91 | " | " " ka ili o Pilipili |
| Akau | 11 ½° | Hikina | 1, 21 | " | " " " " |
| Hema | 87° | Hikina | 1, 15 | " | " " Poalima — Kaaa |
| Akau | 12° | Hikina | 2, 50 | " | " " " a hiki ma ke kihi mua. |

2 22/100 Eka ke waiho ka poalima, Penei— Mai ke kihi Ko. Hema o ke Kuleana e ana Ak. 56 ½ Hi 79 Kh a hiki ma ke kihi mua, alaila holo He. 76° ¾ Hi 78 Kh. ʻ Ak 19 ½° Hi 1.31 Kh. ʻ Ak. 76° Ko 82 Kh. ʻ He. 16 ½° Ko. 1. 32 Kh. a puni 1/10 Eka

E. Bailey
Mea Ana aina

Wailuku Julai 23, 1853.




2.22 E
10 Kom
2 12

2 Kaulahao = 1 inch.

Ke na Aoao 96 Vol. 5.

720

Uku pau loa $8.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu Augate 8, 1851.

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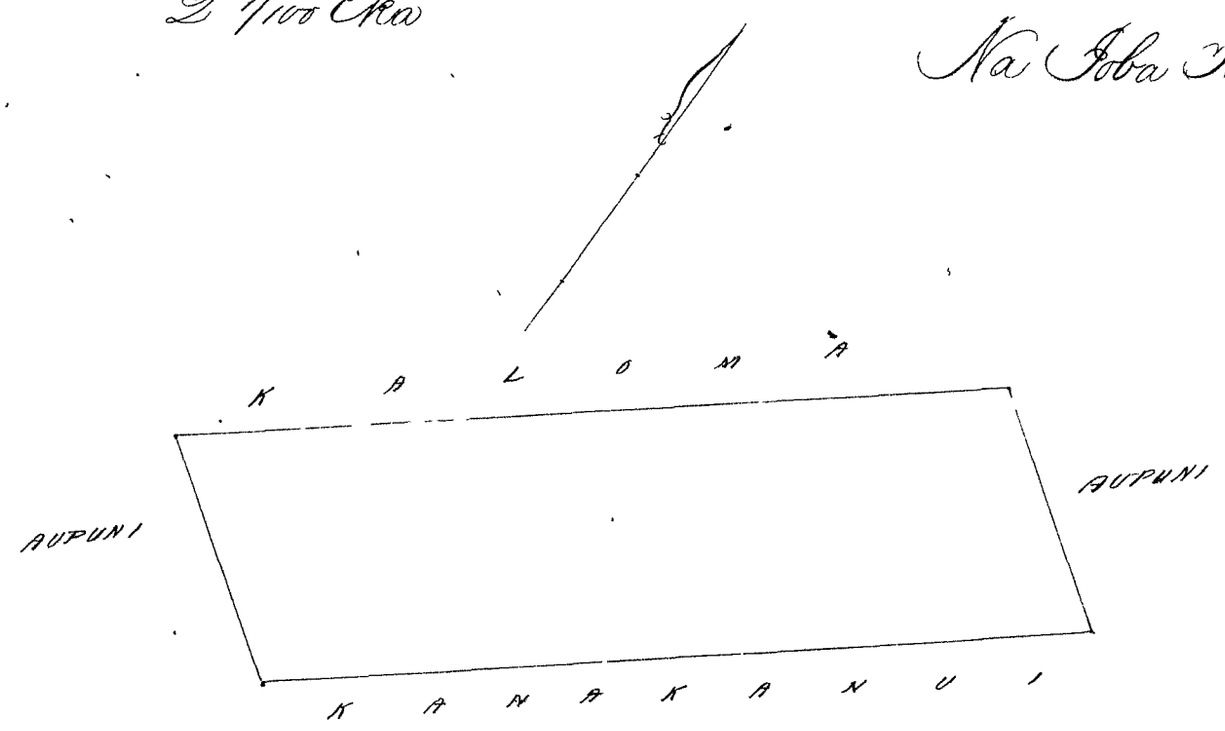
Helu 9990 Lolo ✓ 6 : 17 Honouliwai Molokai

Apana 2.

Apana Kula no Lolo ma Honouliwai, Molokai
E hoomaka ana ma ke kihi Akau Hikina, a e holo ana Akau 55° 15' Komohana 2,76 Kaulahao me Aupuni; Hema 50° 15' Komohana 9,00 Kaulahao me Kaloma, Hema 55° 15' Hikina 2,76 Kaulahao me Aupuni; Akau 50° 15' Hikina 9,00 Kaulahao me Kanakanui a hiki i kahi i hoomaka ai,
O kona ki 2 39/100 Eka

Na Loba Kahema i kuai.




/ INIHA = 2 KAULAHAO

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Uku pau loa $4.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu Julai 30, 1853.

See Page 602 V7

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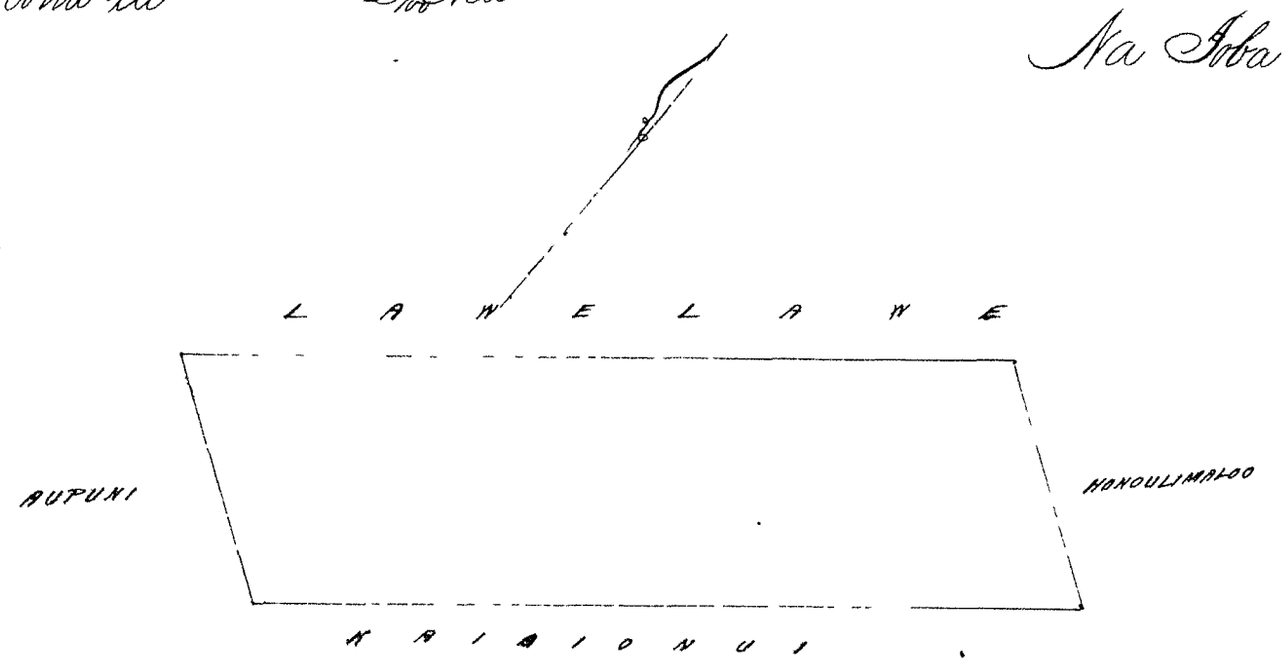
Helu 6288 Kelokanui ✓ Honouliwai, Molokai

Apana 2.

Apana Kula no Kelokanui ma Honouliwai, Molokai
E hoomaka ana ma ke kihi Akau Hikina, a e holo ana Akau 55° 15' Komohana 2,76 Kaulahao me Honoulimaloo, Hema 50° 15' Komohana 9,00 Kaulahao me Lawelawe, Hema 55° 15' Hikina 2,76 Kaulahao me Aupuni; Akau 50° 15' Hikina 9,00 Kaulahao me Kaiaonui a hiki i kahi i hoomaka ai
O kona ki 2 39/100 Eka

Na Loba Kahema i kuai




/ INIHA = 2 KAULAHAO

See 601 V7

Ukupau low $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Julai 30, 1853

## Helu 5009 B Kaiholua — Kuele Wailau Molokai

Apana 1. Kuleana aina ma Kaiholua ma Kuele, Wailau, Molokai

Kalo. Koomaka ana ma ke kihi Akau Komohana e holo ana Hema 1 3/4 Hikina 1.34 Kaulahao pili me Konohiki, Hema 78 1/4 Hikina 4.66 Kaulahao pili me Kukoa, Akau 18 1/2 Hikina 1.52 Kaulahao pili me Konohiki Akau 80 Komohana 3.10 Kaulahao pili me Konohiki; Hema 9 3/4 Komohana 0.78 Kaulahao pili me Konohiki, Akau 83 1/2 Komohana 1.16 Kaulahao pili me Konohiki; Akau 1 Hikina 0.92 Kaulahao pili me Konohiki, Akau 76 Komohana 0.82 Kaulahao pili me Konohiki a hiki e ka koomaka ana.

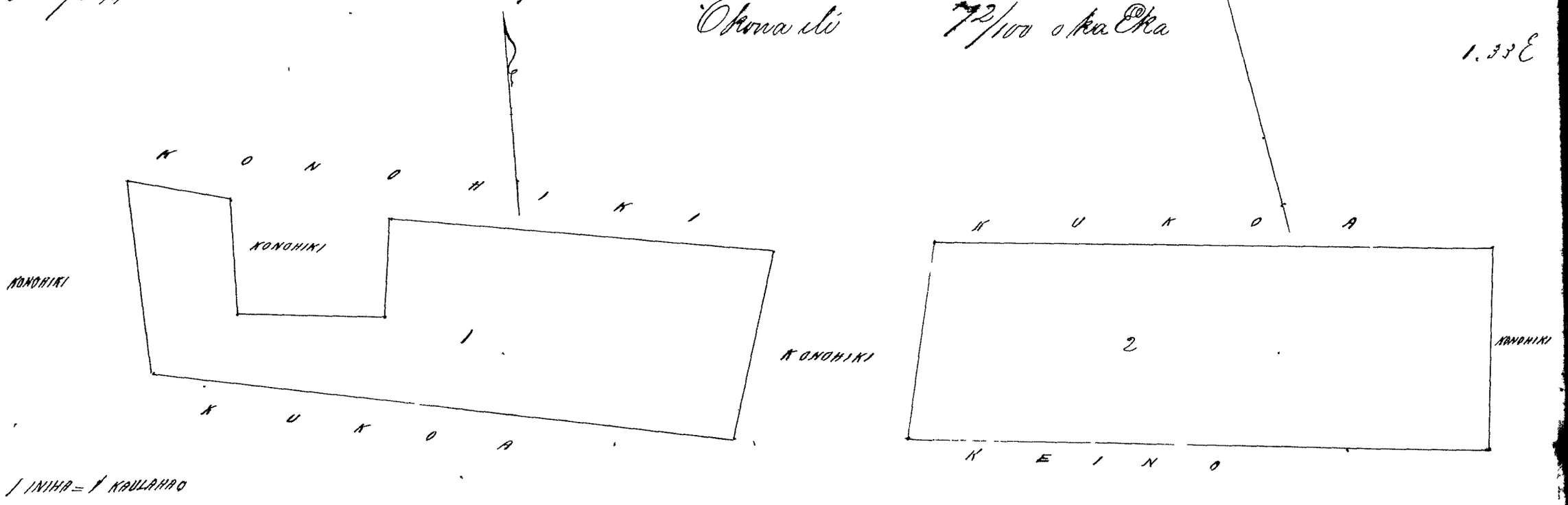
Okoa ili 61 1/2/100 o ka Eka.

Apana 2. Kuleana aina no Kaiholua ma Kuele, Wailau, Molokai

Kalo Koomaka ana ma ke kihi Akau e holo ana Hema 21 1/4 Komohana 1.59 Kaulahao pili me Konohiki, - Hema 75 3/4 Hikina 4.66 Kaulahao pili me Keeno, Akau 13 3/4 Hikina 1.58 Kaulahao pili me Konohiki; - Akau 76 1/4 Komohana 4.48 Kaulahao pili me Kukoa a hiki i kahi i koomaka ai

Okoa ili 72/100 o ka Eka

1.33 E




Ukupau loa $5.00

W. L. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Julai 30, 1853

## Helu 8104 Haula — Ma Kalawahaw, Waikolu, Molokai

Apana 2.

Kuleana aina no 1 Haula ma Makaluahaw, Waikolu, Molokai

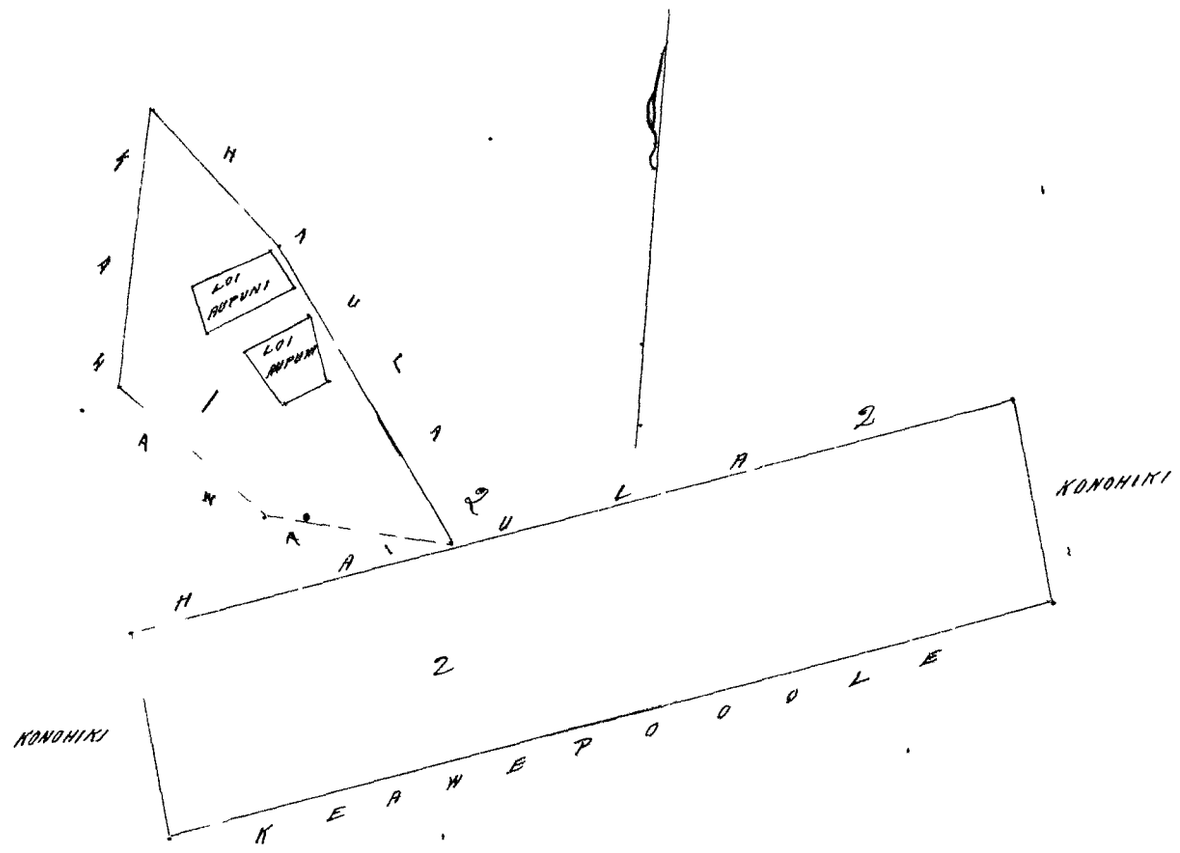
Apana 1. Kalo Koomaka ana ma ke Akau e holo ana Hema 47 1/2 Hikina 2.05 Kaulahao pili me Haula 2, Hema 35 Hikina 3.79 Kaulahao pili me Haula 2, Akau 85 1/4 Komohana 2.08 Kaulahao pili me Kahawai; Akau 53 1/4 Komohana 2.09 Kaulahao pili me Kahawai, Akau 1 3/4 Hikina 3.17 Kaulahao pili me Kahawai i ka koomaka ana, Okoa ili 8/10 o ka Eka

Maloko o kuia Apana, elua loi o ke Aupuni. Oko lawa ili 9 1/2/100 o ka Eka = Koe 705/1000 o ka Eka

Apana 2 Kula Koomaka ana ma ke kihi Komohana e holo ana Hema 15 Hikina 2.23 Kaulahao pili me Konohiki; Akau 69 1/4 Hikina 10.00 Kaulahao pili me Keawepoole, Akau 15 Komohana 2.23 Kaulahao pili me Konohiki, Hema 69 1/4 Komohana 10.00 Kaulahao pili me Haula 2 a hiki i ka koomaka ana Okoa ili 2 22/100 Eka.

Aoba Kuhemo

722




1/2 INIHA = 1 KAULAHAO

Ukupau loa $5.00

W. L. Lee
G. M. Robertson
D. H. Smith
I Kekaulahao

Honolulu Julai 30, 1853

Helu 10107 Mauaoa

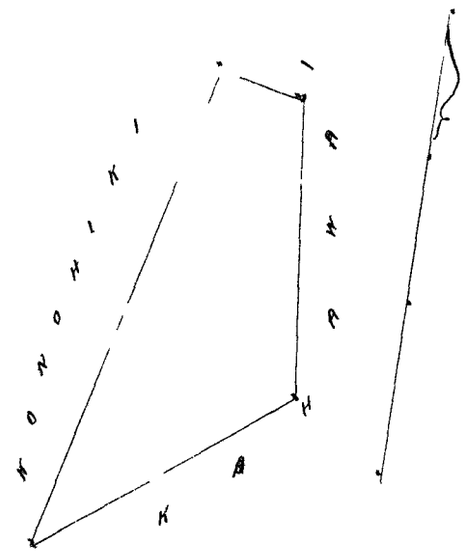
Kanaka Kawela Molokai

Apana 2

Kuleana aina Kalo no Mauaoa ma kauhi o Kanui, Kawela, Molokai

Hoomaka ana ma ke kihi Hema e holo ana Akau 14° Hikina 2,80 Kaulahao e pili me Konohiki, Hema 78° Hikina 0 47 Kaulahao e pili me Kakaoai, Hema 6° Hikina 1,60 Kaulahao e pili me Kakaoai, Hema 52° Komohana 1,65 Kaulahao e pili me Konohiki a hiki i kahi i hoomaka ai

Ekona ili 17 1/100 o ka Eka




1 INIHA = 1 KAULAHAO

Ukupau loa $3.00

W. L. Lee
G. M. Robertson
D. H. Smith
I Kekaulahao

Honolulu Julai 30, 1853

Helu 4176 Kanemanaole

Panaewa Kawela Molokai

Apana 2

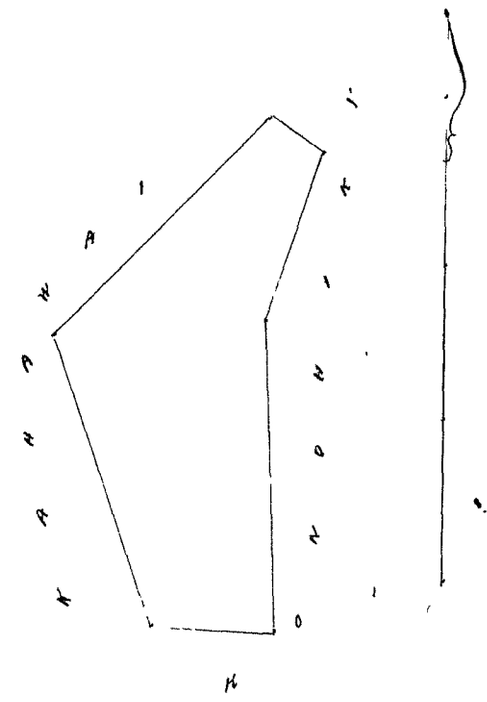
Kuleana aina Kalo no Kanemanaole ma Panaewa Kawela, Molokai

Hoomaka ana ma ke kihi Hema e holo ana Akau 19° Komohana 1,67 Kaulahao e pili me Kahawai, Akau 43 3/4 Hikina 1,70 Kaulahao e pili me Kahawai Hema 56° Hikina 0 36 Kaulahao e pili me ~~Kahawai~~ Konohiki, Hema 19° Komohana 0 97 Kaulahao e pili me Konohiki, Hema 1/2 Hikina 1 72 Kaulahao e pili me Konohiki; Hema 82° Komohana 0 67 Kaulahao e pili ana me Konohiki a hiki i ka hoomaka ana

Ekona ili 23/100 o ka Eka

Poho Kahewa ka mea hana

0722



Uku pau loa $3.00

W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu Julai 30, 1853.

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Helu 3910 Nalaalaau

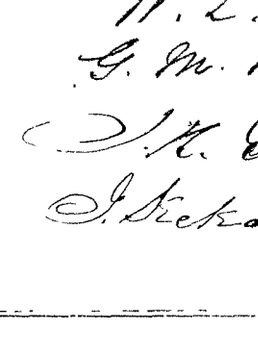
Kuleana aina Kalo no Nalaalaau ma ka ili o Kaluanui ma Kawela, Molokai.

Apana 2.

Hoomaka ana ma ke kihi Hema e kolo ana Akau 32°½ Hikina 1.50 Kaulahao e pili me Kahawai; Hema 37½ Komohana 0.30 Kaulahao e pili ana me Kahawai; Hema 32°½ Komohana 1.50 Kaulahao e pili me Konohiki; Hema 37½ Hikina 0.30 Kaulahao e pili me Konohiki a hiki i kahi i hoomaka ai.

Okona ili 4/100 o ka Eka

Aba Kahuna ka mea hana.



Uku pau loa $3.00

W. L. Lee.
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu Julai 30, 1853

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Helu 6761 Ehu 1

Kawela Molokai.

Kuleana aina Kalo no Ehu ma ka ili o Makee ma Kawela, Molokai

Apana 1 Hoomaka ana ma ke kihi Akau e kolo ana Hema 23° Komohana 0.57 Kaulahao e pili me Konohiki; ~~Akau 8¾ Komohana~~ Hema 4° ¾ Hikina 1.01 Kaulahao e pili Konohiki; Akau 45¼ Hikina 0.46 Kaulahao me Kahawai; Akau 36° Komohana 1.25 Kaulahao e pili me Konohiki a hiki i kahi i hoomaka ai.

Okona ili 5½/100 o ka Eka

11-24
18½
29½ Apana 2. Hoomaka ana ma ke kihi Hema e kolo Akau 17¾ Hikina 0.95 Kaulahao e pili me Konohiki; Akau 8¾ Komohana 0.95 Kaulahao e pili me Konohiki; Hema 29½ Komohana 0.99 Kaulahao e pili me ~~Konohiki~~ Kahawai; Hema 18¾ Hikina 1.03 Kaulahao e pili me Kahawai a hiki i kahi i hoomaka ai.

Okona ili 5½/100 o ka Eka

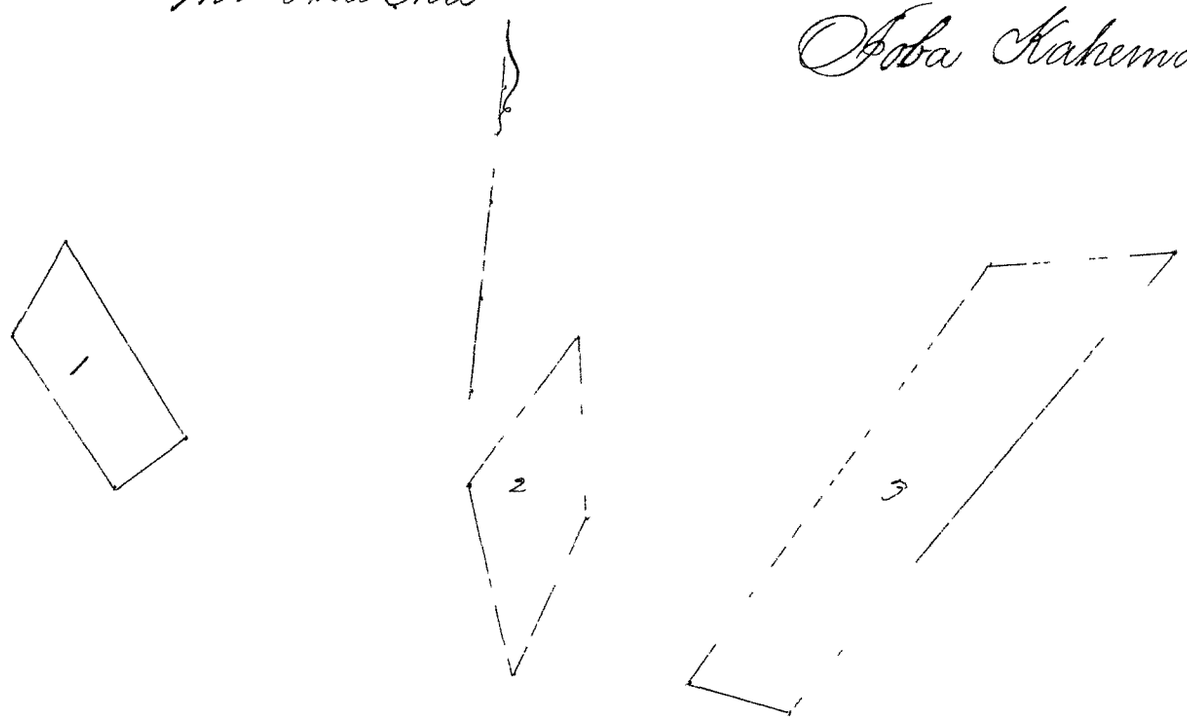
~~O Aba Kahuna ka mea hana.~~

724

Apana 3 Koomaka ana mua ke kuhi Hema e holo ana Akau 83° Komohana o 60' Kaulahao e pili me Konohiki, Akau 27 ½ Hikina 2.78 Kaulahao e pili me Kahawai, Akau 76 ¾ Hikina 1.00 Kaulahao e pili me Kahawai; Hema 31° Komohana 3.24 Kaulahao e pili me Konohiki a hiki i kahi i hoomaka ai.

O kona ili 18 ½/100 o ka Eka

Aoba Kahema ka mea hana




1 INIHA KAULAHAO

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu Julai 30, 1853

Helu 6354 Keawe 1 Pelekunu, Molokai

Apana 2

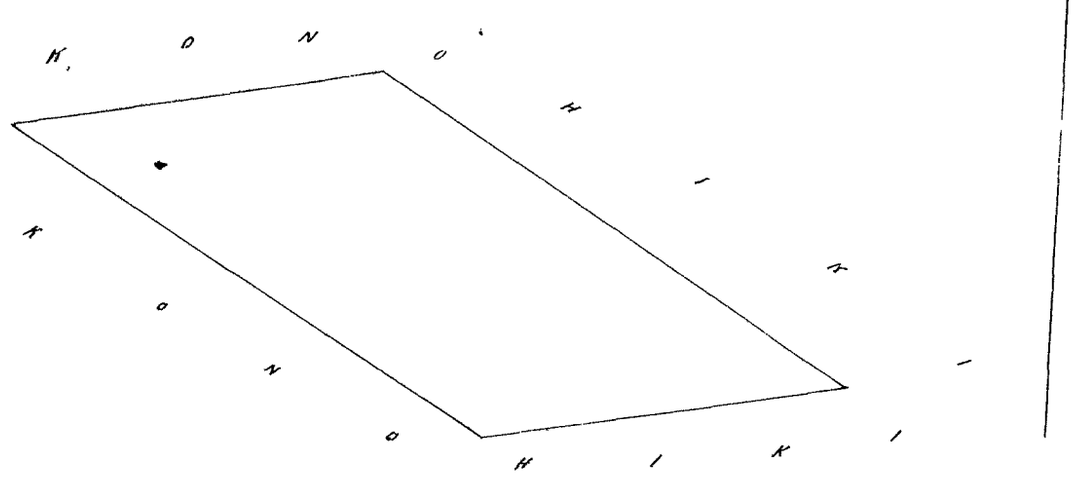
Kuleana kuwa Kalo no Keawe ma Honokaupu Molokai

Koomaka ana mua ke kuhi Akau e holo ana Hema 60 ½ Hikina 6. Kaulahao e pili me Konohiki, Hema 77 ½ Komohana 4. 00 Kaulahao e pili me Konohiki, Akau 60 ½ Komohana 6. 00 Kaulahao e pili me Konohiki Akau 77 ½ Hikina 4. 00 Kaulahao e pili me Konohiki a hiki i ka hoomaka ana

O kona ili 60/100 Eka

Aoba Kahema

1. 60 E
455 = 676 V3 2R.29P. 1 ap (Papaku)
1.08 = 144 V7 1353 A 2 ap 1 Onini
14 282 7 2 ap
3E 37 2 apana kou.
3.23 Keawe




½ INIHA = KAULAHAO

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu Julai 30, 1853.

0 7 2 4

Helu 6365 Kahuna

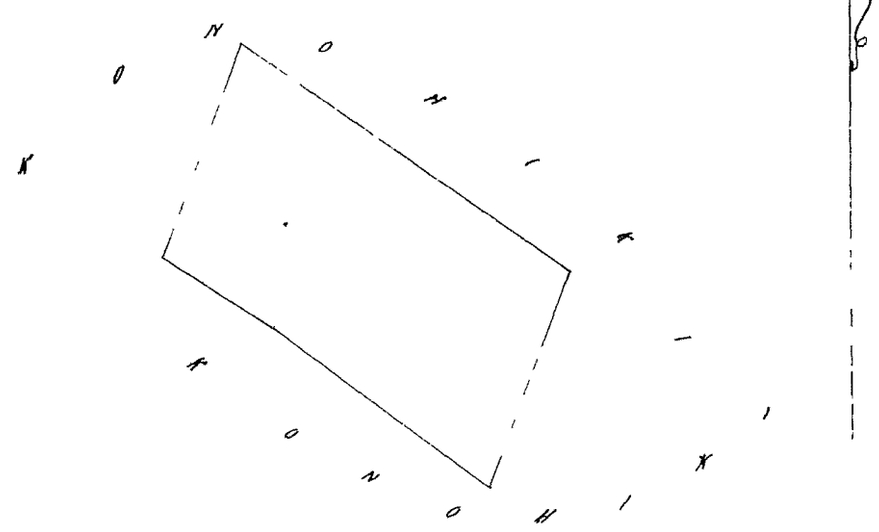
Honokaupu Molokai

725

Kuleana awa Kalo no Kahuna ma Honokaupu, Molokai

Hoomaka ana ma ke kihi Akau e holo ana Hema 25° Komohana 5.00 Kaulahao e pili me Konohiki; Hema 55 1/4 Hikina 2 85 Kaulahao e pili me Konohiki, Hema 58 3/4 Hikina 6.00 Kaulahao e pili me Konohiki, Akau 25° Hikina 5,00 Kaulahao e pili me Konohiki, Akau 52 1/2 Komohana 8,80 Kaulahao e pili me Konohiki a hiki i ka hoomaka ana Oiona ili 4 22/100 Eka

Iloba Kahema




1/4 INIHA = KAULAHAO

Aku pau loa $5 00

W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai 31, 1853.

Helu 11933 Kapule

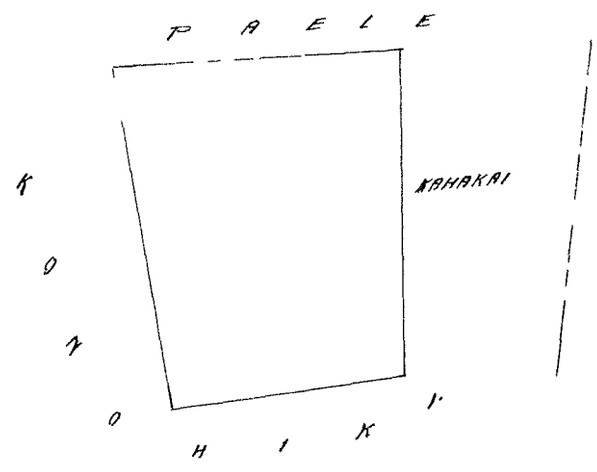
Puuli Pohakupili Molokai

Kuleana pahale no Kapule e waiho ana mauka ae o Puuli ma Pohakupili, Molokai

Hoomaka ana ma ke kihi Akau e holo ana penei, Hema 7° 1/2 Hikina 1.78 Kaulahao e pili Kahakai; Hema 74° 1/2 Komohana 1 27 Kaulahao e pili me Konohiki, Akau 17° 3/4 Komohana 1 90 Kaulahao e pili ana Konohiki, Akau 81° Hikina 1.57 Kaulahao e pili Paele a hiki i kahi i hoomaka ai

Oiona ili 26/100 o ka Eka.

Iloba Kahema ka mea kana




1 INIHA = 1 KAULAHAO

Aku pau loa $4 00

W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai 30, 1853.

0725

726 See № 10168 Maukaa

## Helu 4313B Pauka a (Maukaa) ✓ Hapuna ʻ Paakea Waikiki, Oahu.

Kuleana ma Hapuna a me Paakea, Waikiki, Kona, Oahu

Apana 1 8 Lov E hoomaka ma ke kihi Akau, a e holo Hema 49° Kom 232 Pauku, a me Hema 66° Kom 222 Pauku, a me Hema 57° Kom 322 Pauku e pili ana me "Paakea" no Victoria, - Alaila Hema 34° 15' Hikina 167 Pauku me Hapuna Aupuni, - Alaila Akau 61° Hikina 242 Pauku, a me Akau 76° Hikina 88 Pauku a me Akau 60° Hikina 157 Pauku, - a me Akau 67° 15' Hikina 238 Pauku, a me Akau 49° Hikina 74 Pauku e pili ana me "Kamoku" no Wm Lunalilo, - Alaila Akau 37° Kom 2½ Kualahao me Akaole a kihi i ka hoomaka ana, Ka ili 1 55/100 Eka

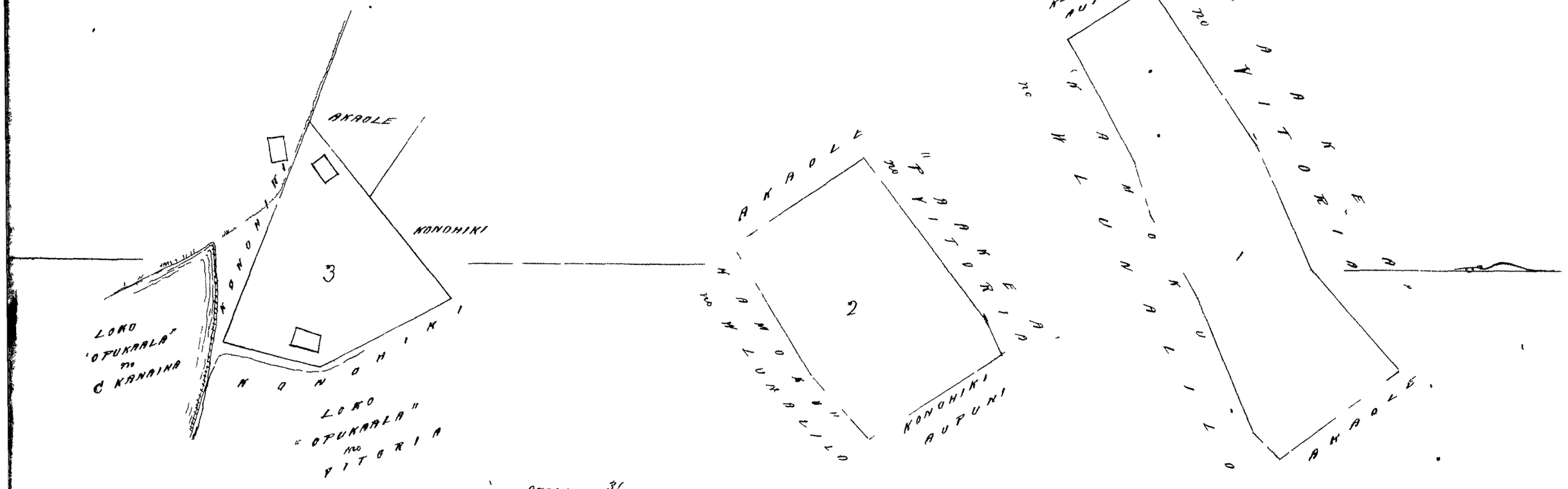
Apana 2 3 Lov. E hoomaka ma ke kihi Akau, a e holo Hema 64° 30' Kom 57 Pauku, - a me Hema 57° 45' Kom 352 Pauku e pili ana me "Paakea" no Victoria, Alaila Hema 35° Hikina 266 Pauku me Akaole, Alaila Akau 58° 30' Hikina 258 Pauku, a me Akau 47° 45' Hikina 143 Pauku me "Kamoku" no Lunalilo a kihi i ke Aupuni ma Hapuna, - Alaila Akau 34° Kom 267 Pauku me Aupuni a kihi i ka hoomaka ana Ka ili 1 14/100 Eka

Apana 3 Pahale ma "Paakea" E hoomaka ma ke kihi Hema o keia, - A e holo Akau 12° 45' Hikina 113 Pauku, a me Akau 28° Kom 163 Pauku, a me Hema 51° 30' Kom 265 Pauku e pili ana me Konohiki a me Akaole a kihi i ka pa-cuna, Alaila Hema 7° 30' Hikina 270 Pauku e pili ana me Konohiki a kihi i ka hoomaka ana Ka Ili 35/100 Eka = Ka Ili a pau loa 3 4/100 Eka

S P Kalama
Ana Aina

20 Julai 1853

1. 55
14
3




Ukupaulou 5 00

W L. Lee
G M Robertson
D. H. Smith
I Kekaulahao

Honolulu Julai 30, 1853

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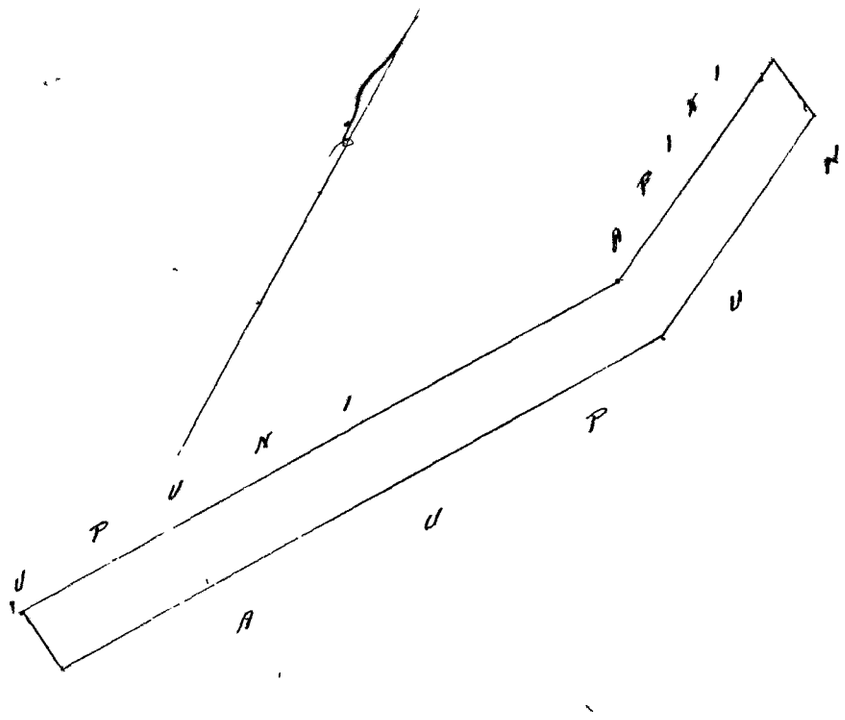
## Helu 4947 Kahuko. ( Kuo Kalawao Molokai

Kuleana anna kula no Kahuko mona ka Helu 4947 e waiho ana ma Kuo o Kalawao, Molokai
Hoomaka ana ma ke kihi Hikina e holo Akau 5 ½ Hikina 6 00 Kaulahao e pili me Aupuni;
Akau 65° ½ Komohana 1 60 Kaulahao e pili me Aupuni, Hema 5 ½ Komohana 6.00 Kaulahao e pili me Apiki,
Hema 32° Komohana 15. 00 Kaulahao e pili me Aupuni, Hema 65° ½ Hikina 1. 60 Kaulahao e pili me Aupuni,
Akau 32° Hikina 15. 00 Kaulahao e pili me Aupuni a kihi i kahi o hoomaka i O kona ili 3 27½/100 Eka

Iosa Kahema
ka mea hana




1/4 INIHA = 1 KAULAHAO.

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
D. K. Smith
A. Kekoulahao

Honolulu Iulai 30, 1853.

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## Helu 8632 Keawe

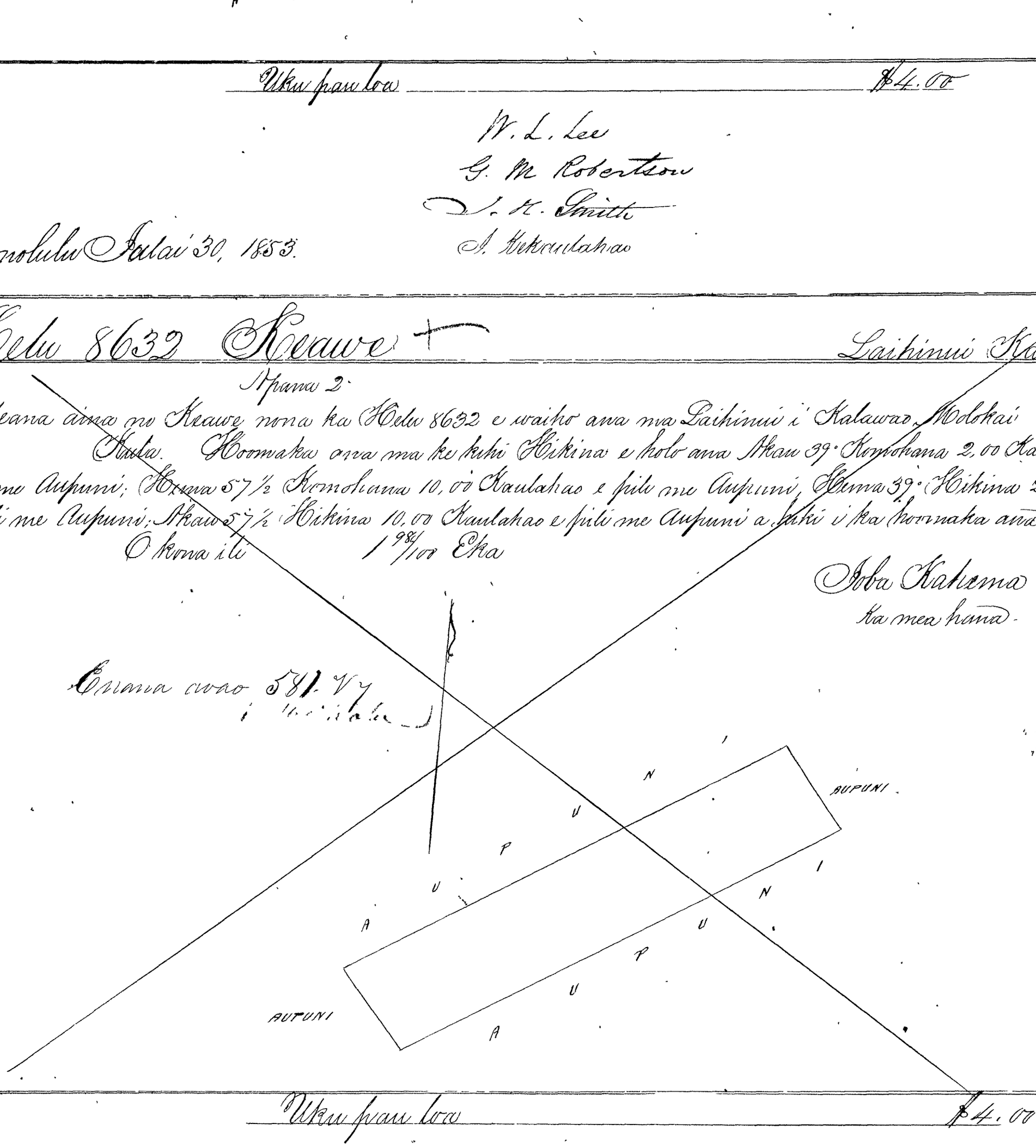
Laithinui Kalawao, Molok

Apana 2.

Kuleana aina no Keawe nona ka Helu 8632 e waiho ana ma Laithinui i Kalawao, Molokai
Kula. Komaka ana ma ke kihi Hikina e holo ana Akau 39° Komohana 2,00 Kaulahao e pili ana me Aupuni; Hema 57½ Komohana 10,00 Kaulahao e pili me Aupuni, Hema 39° Hikina 2,00 Kaulahao e pili me Aupuni; Akau 57½ Hikina 10,00 Kaulahao e pili me Aupuni a hiki i ka komaka ana
O kona ili 1 98/100 Eka

Ioba Kuleana
ka mea hana.

Eiuna awao 581. 77




Uku pau loa $4.00

G. M. Robertson
D. K. Smith.

Honolulu Iulai 30, 1853.

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## Helu 8945 Kahanaipu 1

Kalawao Molokai

Kuleana aina no Kahanaipu ma Kalawao, Molokai.
Apana 1. Kula. Komaka ana ma ke kihi Hikina e holo ana Akau 65° ¼ Komohana 0.70 Kaulahao e pili me Aupuni; Hema 22¼ Komohana 7,37 Kaulahao e pili me Aupuni; Hema 6° Komohana 8,57

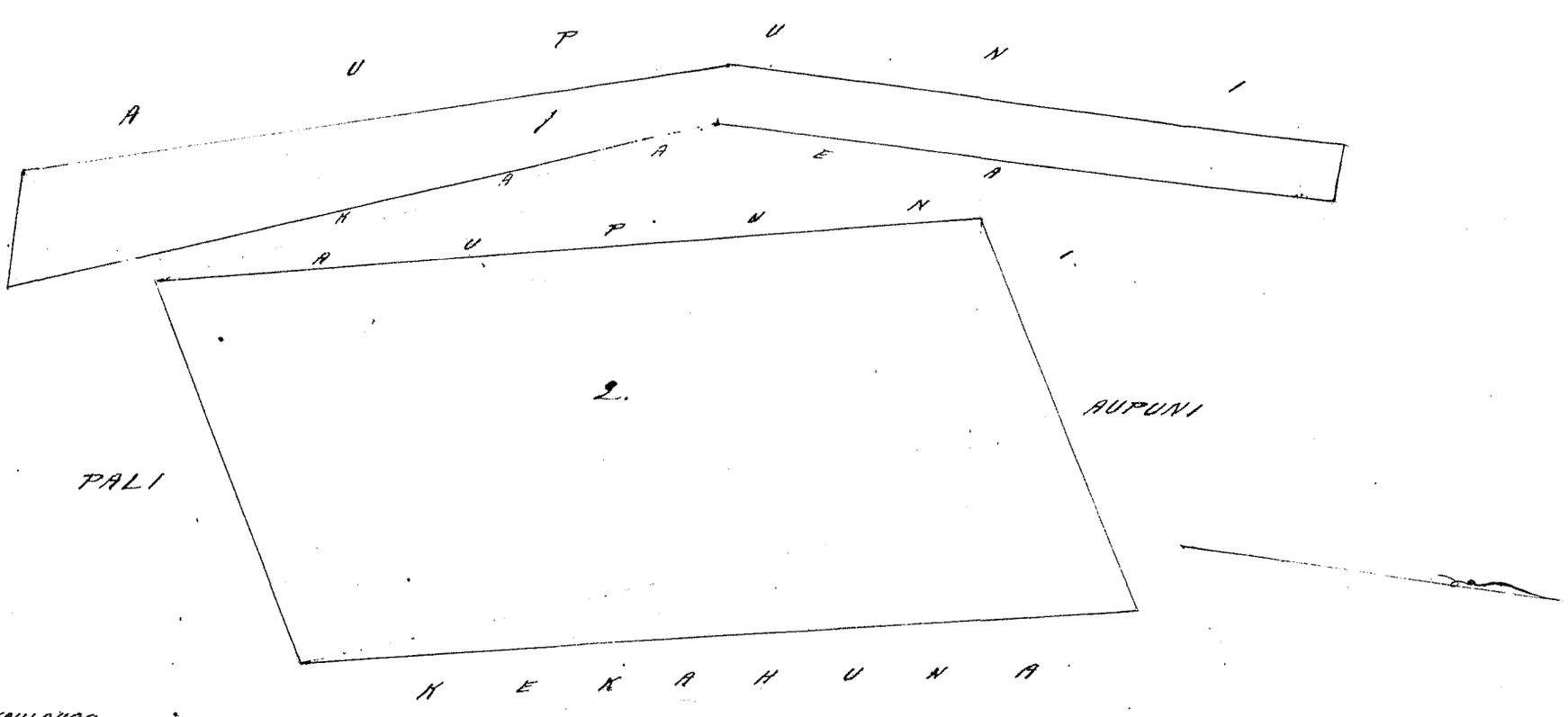
728

Kaulahao e pili me Aupuni; Hema 65 ¾ Hikina 1.40 Kaulahao e pili me Aupuni; Akau 2° Hikina 8.74 Kaulahao e pili me Kaaea; Akau 22 ¼ Hikina 7.37 Kaulahao e pili me Kaaea a hiki i kahi i hoomaka'i Okoa ili / 35½/100 Eka.

Apana 2. Kula. Hoomaka ana ma ke kihi Akau e holo ana Hema 13° Hikina 10.00 Kaulahao e pili me Kekahuna; Hema 58½ Komohana 5.00 Kaulahao e pili me ~~Kuk~~ Pali; Akau 13° Komohana 10.00 Kaulahao e pili me Aupuni; Akau 58½ Hikina 5.00 Kaulahao e pili me Aupuni a hiki i ka hoomaka ana.
Okoa ili 4 74/100 Eka.

Ioba Kahema

1.35
4.74
6209




½ INIHA = KAULAHAO

Ukupanalua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Julai 30, 1853.

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Helu 5216 Penopeno Kumimi Molokai

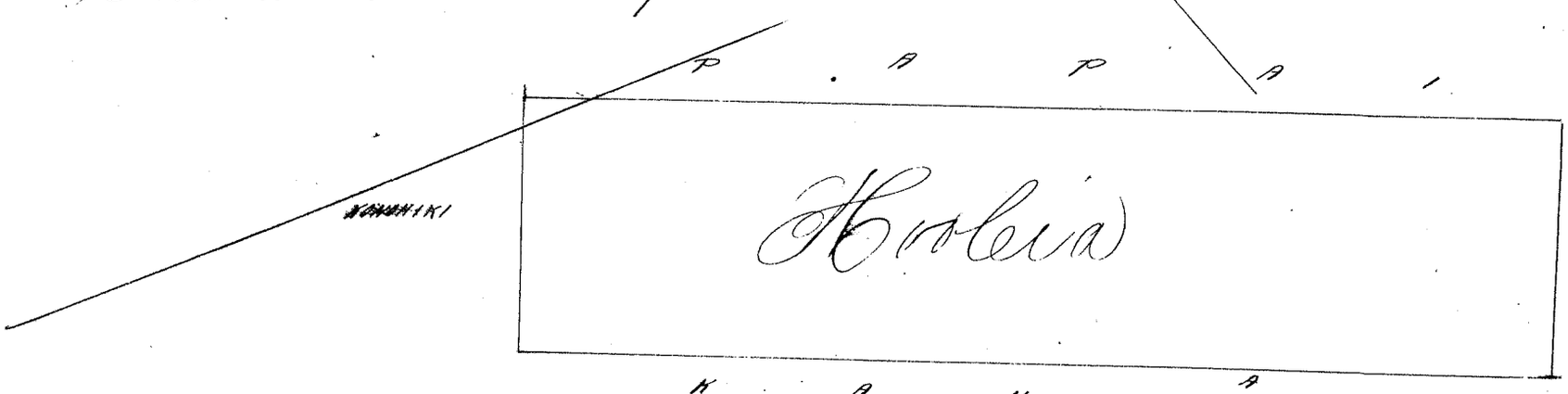
Apana 2.

~~Kuleana aina no~~ Penopeno ma Kumimi, Molokai.

Aina Kula. ~~Hoomaka~~ ana ma ke kihi Hema, a e holo ana penei, ~~Akau~~ 47° Komohana 12.00 Kaulahao e pili me Kahiawa; Akau 44° ¼ Hikina 2.97 Kaulahao e pili me Konohiki; Hema 47° Hikina 12.00 Kaulahao e pili me Papai; Hema 44 ¼ Komohana 2.97 Kaulahao e pili me Konohiki a hiki i ka hoomaka ana.
Okoa ili 3 56/100 Eka.

Ioba Kahema
ka mea ana aina.

Ewana aoao 503. Vol. 7. awards Books.




1 INIHA = 2 KAULAHAO

Ukupanalua $4.00

G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Julai 30, 1853.

Helu 4685 Luha 2 — Kumumi Molokai — 729

Apana 2

Kuleana aina no Luha 2 ma Kumumi, Molokai

Ana Kula Hoomaka ana ma ke kihi Hema, a e holo ana Akau 47° Komohana 12,00 Kaulahao e pili me Luha 2, Akau 44¼ Hikina 2,96 Kaulahao e pili me Konohiki, Hema 47° Hikina 12,00 Kaulahao e pili me Konohiki, Hema 44¼ Komohana 2,96 Kaulahao e pili me Konohiki a hiki i ka hoomaka ana

Okoa ili 3 55/100 Eka.

Aba Kahema
Ka mea kuai

Mau Kuleana 59

KONOHIKI — Koolea kela ana ana) — KONOHIKI

Aina mua 609. Vol. 7

MOULIHELE

1 INIHA = 2 KAULAHAO

Uku pau loa $4.00

G M Robertson
D. K Smith

Honolulu Julai 30, 1853

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Helu 4572 Aku — Kumumi Molokai

Apana 2

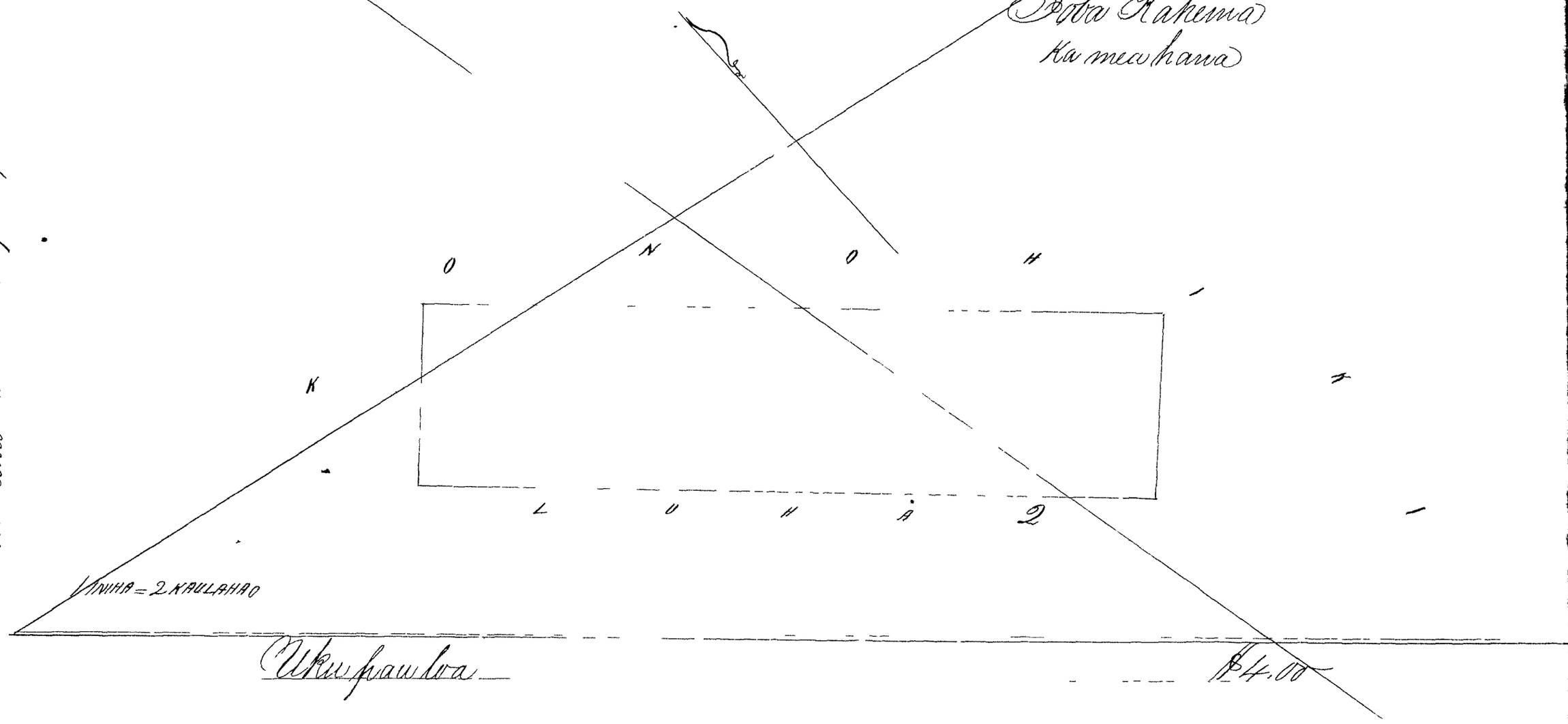
Kuleana aina no Aku ma Kumumi, Molokai

Ana Kula Hoomaka ana ma ke kihi Hema, a e holo ana Akau 47° Komohana 12,00 Kaulahao e pili me Luha 2, Akau 44¼ Hikina 2,96 Kaulahao e pili me Konohiki, Hema 47 Hikina 12,00 Kaulahao e pili me Konohiki, Hema 44¼ Komohana 2,96 Kaulahao e pili me Konohiki a hiki i ka hoomaka ana

Okoa ili 3 55/100 Eka

Aba Kahema
Ka mea kuai

Hoike mau o Apana, a kuai mau ka, aole hoohuno Kuleana ma kela Apana, aole Kuleana. Kaulaha 2 ma Kela




Uku pau loa $4.00

G. M. Robertson
D. K. Smith
I Kekaulahao

Honolulu Julai 30, 1853

736 Helu 10502. Nakoa — Waikolu Molokai.

Kuleana aina no Nakoa nona ka Helu 10502 e waiho ana ma Kuao Makanalua, Waikolu, Molokai.

Apana 1 Kalo. Hoomaka ana ma ke kihi Akau e holo Hema 78 1/4 Komohana 2,78 Kaulahao pili me Konohiki; Hema 14° 3/4 Hikina 7.96 Kaulahao pili me Konohiki, Akau 89 1/4 Hikina 1.13 Kaulahao pili me Konohiki, Akau 3° 1/4 Komohana 8, 24 Kaulahao pili me Kanehemahema a hiki i ka hoomaka ana

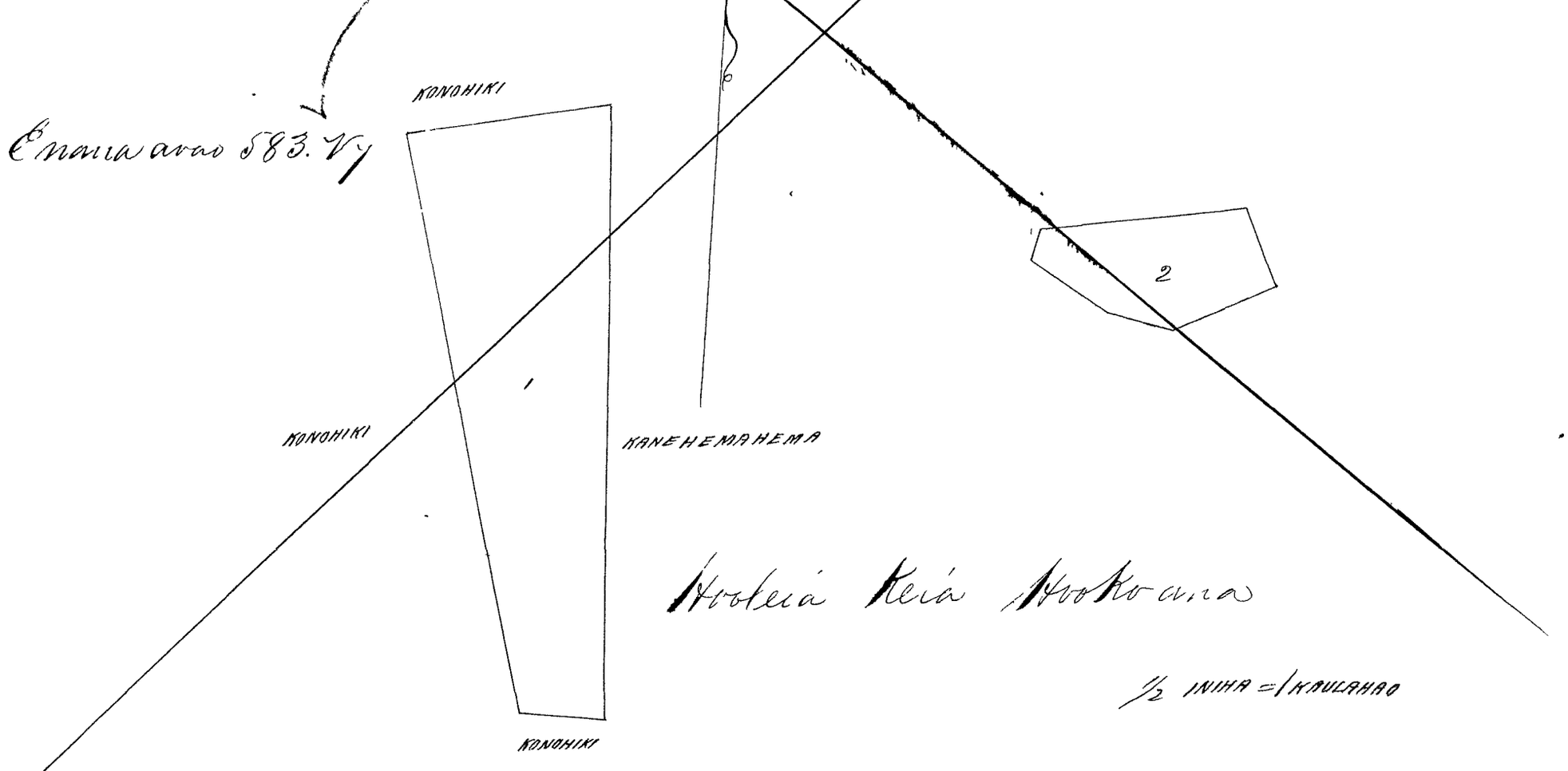
Okona ili. 1 56/100 Eka Eka loi o ke Konohiki maloko olaila

Apana 2 Kalo Hoomaka ana ma ke kihi Komohana e holo Hema 59 1/4 Hikina 1,20 Kaulahao pili me Waiolama, Hema 78 1/4 Hikina 0.91 Kaulahao pili me Waiolama, Akau 64 1/2 Hikina 1.51 Kaulahao pili me Konohiki; Akau 23 1/2 Komohana 1.11 Kaulahao pili me Kahuwai, Hema 51° Komohana 2,95 Kaulahao pili me Konohiki, Hema 11° Komohana 0.43 Kaulahao pili me Konohiki a hiki i ka hoomaka ana

Okona ili 36/100 o ka Eka Eka loi o ke Konohiki maloko olaila

Iba Kahema

Enana aua 583. Vj




Hoolelo Kela Hookoaina

1/2 INIHA = 1 KAULAHAO

Ukupau loa $4.00

G M Robertson
D. H. Smith

Honolulu Julai 30, 1853

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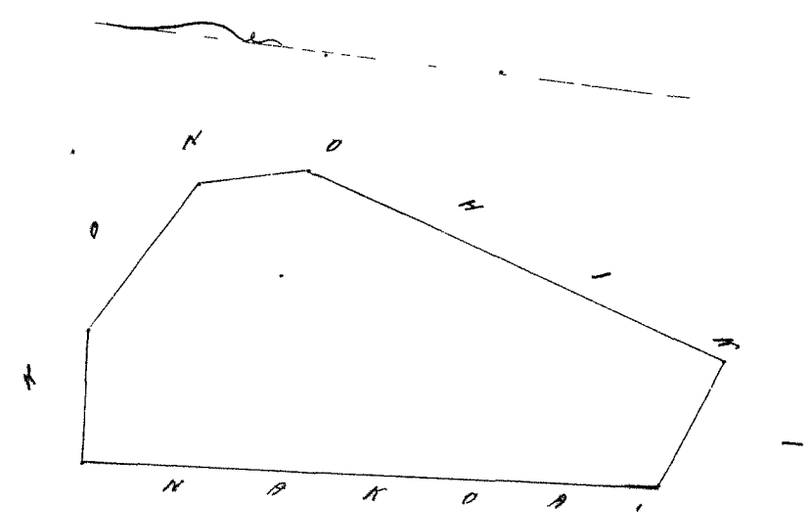
Helu 8942 Kanehemahema — Waikolu Molokai

Kuleana aina Kalo no Kanehemahema nona ka Helu 8942 e waiho ana ma ka ili o Kuao o Waikolu Molokai

Hoomaka ana ma ke kihi Akau e holo ana Hema 5° 1/4 Hikina 6.20 Kaulahao pili me Nakoa; Hema 70° Hikina 1.50 Kaulahao pili me Konohiki; Akau 17° Hikina 4.97 Kaulahao pili me Konohiki, Akau 14° Komohana 1,11 Kaulahao pili me Konohiki, Akau 60° Komohana 2.00 Kaulahao pili me Konohiki, Hema 85° 1/2 Komohana 1.41 Kaulahao pili me Konohiki a hiki i kahi i hoomaka'i.

Okona ili 1/10 Eka. Ekolu Loi o ke Konohiki maloko olaila

Iba Kahema
Ka mea hana.




1/2 INIHA = 1 KAULAHAO.

0730

Uku pau loa $4.00

W. L. Lee
G. N. Robertson
J. K. Smith
I Kakauolahao

Honolulu Julai 30, 1853

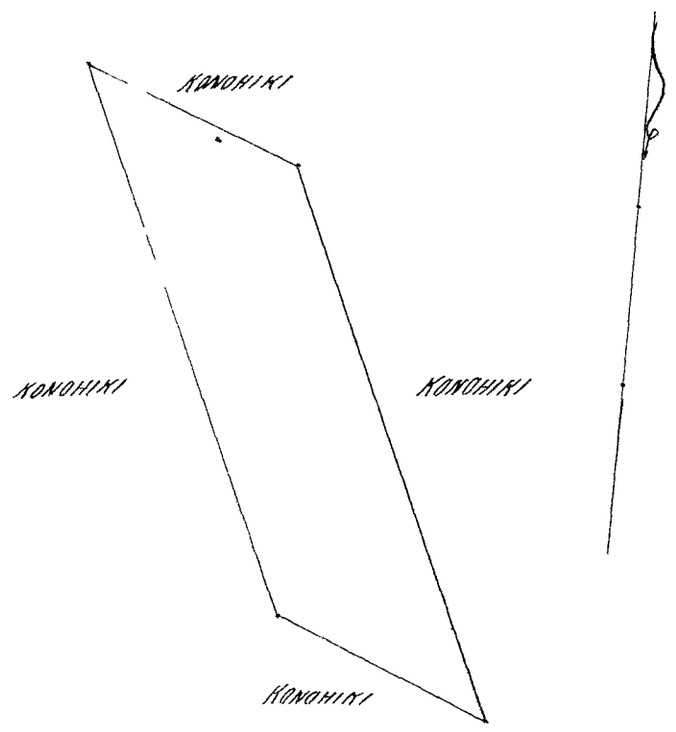
## Helu 8943 Kama ✓ — Waikolu Molokai

Kuleana aina Kalo no Kama mona ka Helu 8943 e waiho ana ma Keonopano i Waikolu Molokai

Hoomaka ana ma ke kihi Hema e hoko ana Akau 67° ¾ Komohana 2,52 Kaulahao pili me Konohiki Akau 23° ¾ Komohana, 6.40 Kaulahao pili me Konohiki, Hema 67° ¾ Hikina 2,52 Kaulahao pili me Konohiki, Hema 23° ¾ Hikina 6.40 Kaulahao e pili me Konohiki a hiki i kahi i hoomaka'i

O kona ili 1 12/100 Eka Elua loi o ke Konohiki mvalohe olaila.

Joba Kahema
ka mea hana




Uku pau loa $4.00

W. L. Lee
G. N. Robertson
J. K. Smith
I Kakauolahao

Honolulu Julai 30, 1853.

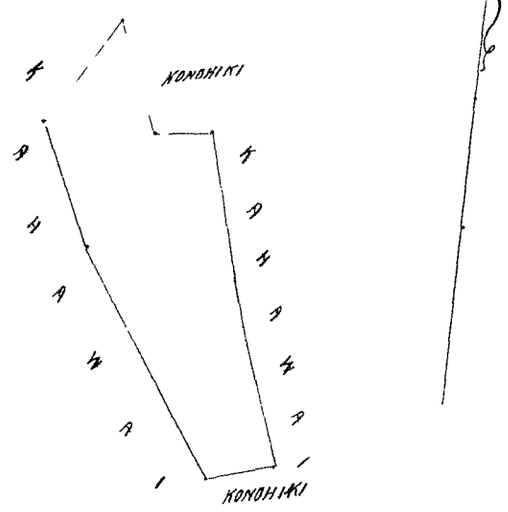
## Helu 8941 Kiha ✓ — Waikolu Molokai

Kuleana aina Kalo no Kiha mona ka Helu 8941 e waiho ana ma ka ili o Kahau i Waikolu, Molokai

Hoomaka ana ma ke kihi Akau e hoko ana Hema 17° ¼ Hikina 1,28 Kaulahao pili me Konohiki, Akau 78½ Hikina 0 66 Kaulahao pili me Konohiki, Hema 16° Hikina 1 62 Kaulahao pili me Kahawai, Hema 20° Hikina 2,08 Kaulahao pili me Kahawai, Hema 7° Komohana 0.76 Kaulahao pili me Konohiki, Akau 36° Komohana 2,86 Kaulahao pili me Konohiki, Kahawai, Akau 25½ Komohana 1.43 Kaulahao pili me Kahawai; Akau 30° Hikina 1.40 Kaulahao pili me Kahawai a hiki i ka hoomaka ana

O kona ili 55/100 o ka Eka

Joba Kahema
Ka mea hana



732

Uku pauloa $4.00

W. L. Lee
G M Robertson
J. H. Smith
J Kekaulahao

Honolulu Julai 30, 1853.

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Helu 11009 Waiolama

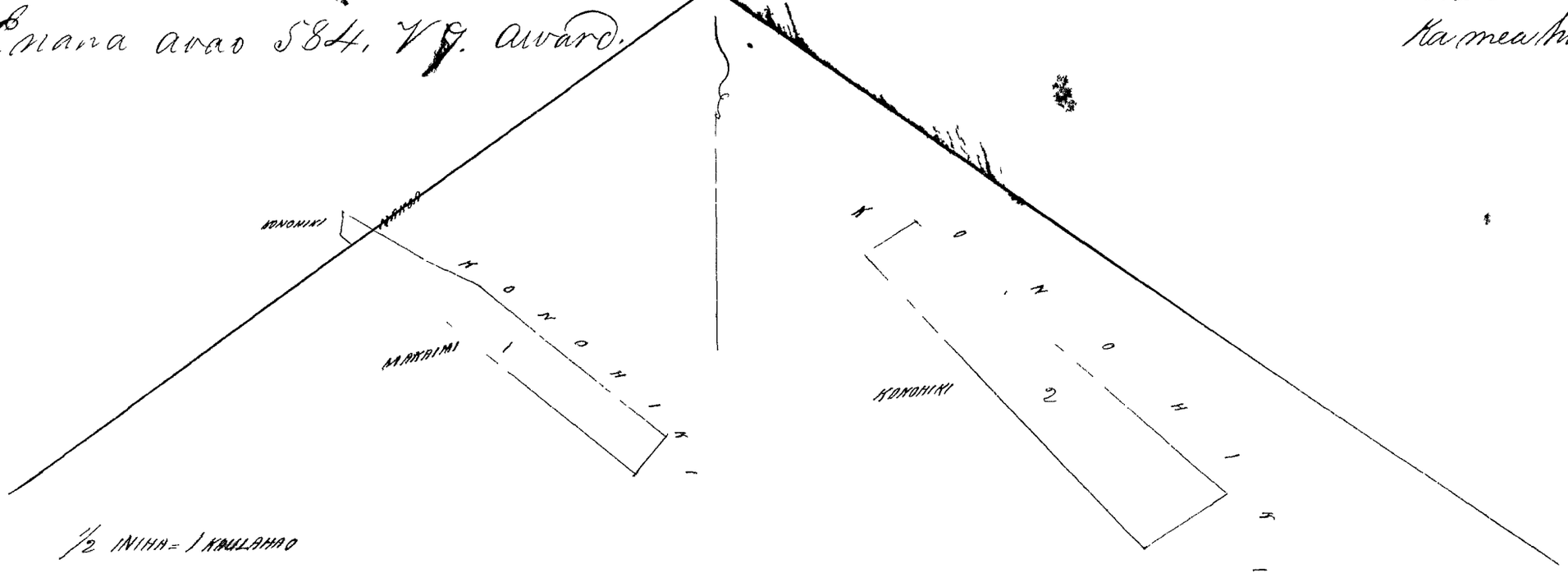
Waikolu Molokai

Kuleana aina no Waiolama mona ka Helu 11009 e waiho ana ma ka ili o Kawailoa i Waikolu, Molokai.
Apana 1 Kalo Hoomaka ana ma ke kihi Akau e holo Hema 59 1/2 Hikina 1,20 Kaulahao pili me Nakoa, Hema 65 1/4 Hikina 0,84 Kaulahao pili me ~~Nakoa~~ Konohiki, Hema 51° Hikina 3,16 Kaulahao pili me Konohiki, Hema 39 1/2 Komohana 0 65 Kaulahao pili me Konohiki, Akau 51° Komohana 5,00 Kaulahao pili me Konohiki, Akau 3° Hikina 0.30 Kaulahao pili me Konohiki a hiki i ka hoomaka ana Okona ili 28/100 o ka Eka

Apana 2 Kalo Hoomaka ana ma ke kihi Hikina e holo ana Hema 58 1/4 Komohana 1,28 Kaulahao pili me Konohiki; Akau 42 1/4 Komohana 5,34 Kaulahao pili me Konohiki, Akau 58 1/4 Hikina 0.80 Kaulahao pili me Konohiki; Hema 47 1/4 Hikina 5,46 Kaulahao pili me Konohiki a hiki i ka hoomaka ana Okona ili 54 1/2/100 o ka Eka

Ehiku ana aina 584, V.D. award.

Poba Kahema
Ka mea hana

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Uku pauloa $4.00

G. M Robertson
J. H. Smith

Honolulu Julai 30, 1853

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Helu 4951 Kailua

Kalawao Molokai

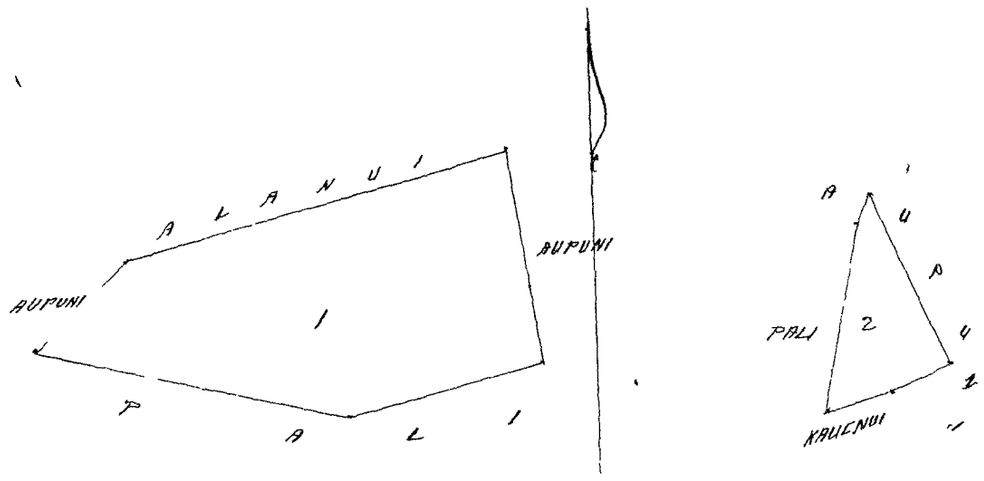
Kuleana aina no Kailua mona ka Helu 4951 ma Kolealeau i Kalawao Molokai
Apana 1. Kula Hoomaka ana ma ke kihi Komohana e holo Akau 46 1/4 Hikina 3,00 Kaulahao pili me Aupuni; Akau 75° 3/4 Hikina 9,30 Kaulahao pili me Alanui; Hema 7° Hikina 4,88 Kaulahao pili me Aupuni; Hema 75° 3/4 Komohana 4,75 Kaulahao pili me Pali; Akau 76° 1/2 Komohana 7,50 Kaulahao pili me Pali a hiki i kahi i hoomaka i, Okona ili 4 37/100 Eka

Apana 2 Kalo ma ka ili o Akolekaiho i Waikolu. Hoomaka ana ma ke kihi Akau e holo ana Akau 25° Hikina 0 76 Kaulahao pili me Aupuni, Hema 23°; Hikina 4,40 Kaulahao pili me Aupuni; Hema 67° 1/2 Komohawa 1.70 Kaulahao pili me Aupuni; Hema 73° 1/4 Komohana 1.36 Kaulahao pili me Kauenui; Akau 11 3/4 Hikina 4,50 Kaulahao pili me Pali a hiki i kahi i hoomaka i Okona ili 72 1/2/100 o ka Eka

See P. 583 17

Poba Kahema
Kamea hana

0 7 3 2




Ukupanoa $5.00

W. L. Lee
G M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu Julai 30, 1853

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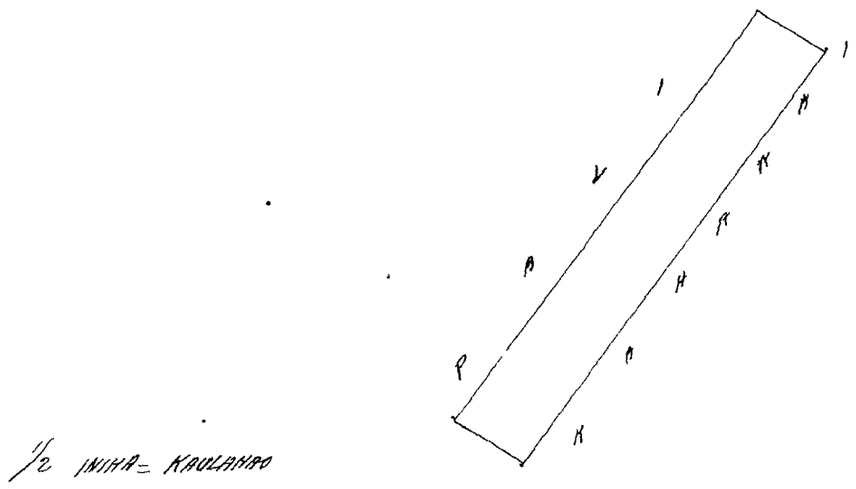
Helu 8913 Kapule ✓ 7

Apana 2

Wailoku Molokai.

Kuleana aina Kalo no Kapule nona ka Helu 8913 e waiho ana ma ka ili o Kuao o Waikolu, Molokai
Hoomaka ana ma ke kihi Akau e holo ana Hema 63° Hikina o 92. Kaulahao pili me Aupuni;
Hema 30° ¾ Komohana 5.92 Kaulahao pili me Kahawai; Akau 63° Komohana 0.92 Kaulahao pili me Aupuni,
Akau 30° ¾ Hikina 5.92 Kaulahao pili me Palu a hiki i kahi i hoomaka, i
Okoa ili 54/100 o ka Eka.

Aba Kahema
Ka mea hana




½ INIHA = KAULAHAO

Ukupaulua $3.00

W. L. Lee
G M Robertson
D. H. Smith
I Kekaulahao

Honolulu Julai 30, 1853

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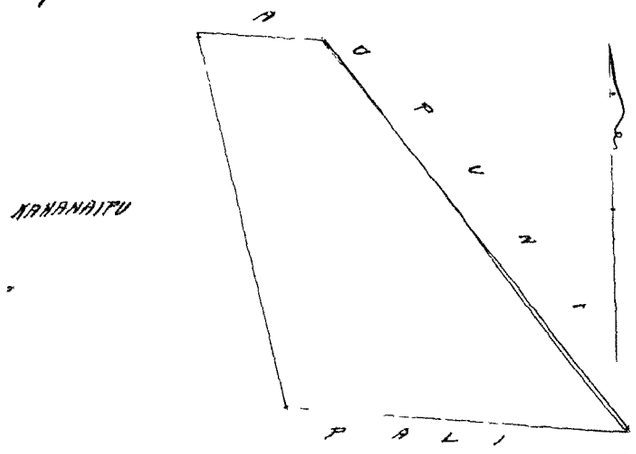
Helu 4945 Kekahuna

Kalawao Molokai

Apana 2

Kuleana aina no Kekahuna nona ka Helu 4945 e waiho ana ma Paipaala Kalawao, Molokai
Hoomaka ana ma ke kihi Akau e holo Hema 13° Hikina 10.00 Kaulahao pili me Kahanaipu; Hema
86½ Hikina 8.00 Kaulahao pili me Pali; Akau 38° Komohana 11,57 Kaulahao pili me Aupuni; Akau 86½ Komohana
3,00 Kaulahao pili me Aupuni a hiki i ka hoomaka ana Okoa ili 5-27/100 Eka.

Aba Kahema




0 7 3 3

734

Uluhaulua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Julai 30, 1853.

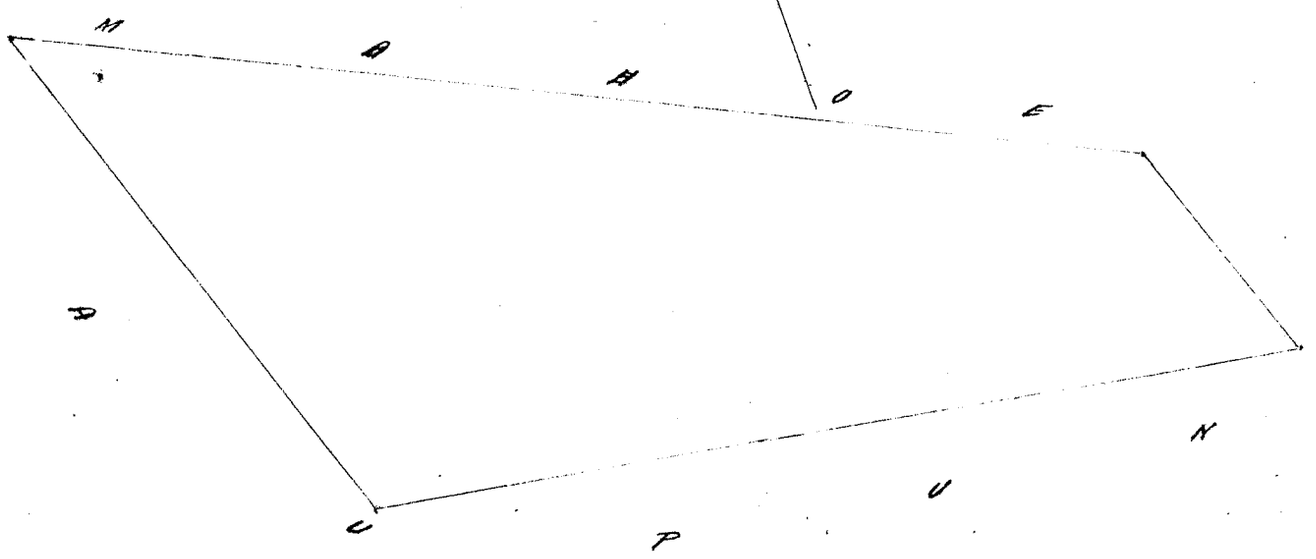
## Helu 4953 Kauenui

Kalawao Molokai

Apana 2.

Kuleana aina no Kauenui nona ka Helu 4953 e waiho ana ma ka ili o ~~Kalawao~~ Kalaelono Kalawao Molokai.
Kula. Hoomaka ana ma ke kihi Hema e holo Akau 18 ½ Komohana 6.38 Kaulahao pili me Aupuni; Hema 64 ¼ Hikina 12.24 Kaulahao me Makee; Hema 18 ½ Hikina 2.60 Kaulahao pili me Aupuni; Akau 80 ½ Komohana 10.00 Kaulahao pili me Aupuni a hiki i ka hoomaka ana. O kona ili 3 9/10 Eka.

Ioba Kakuna
Ka mea hawa




½ INIHA = 1 KAULAHAO

Uluhaulua $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Julai 30, 1853.

## Helu 4762 Napela

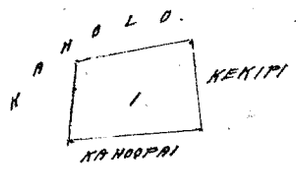
Kahanawai Molokai.

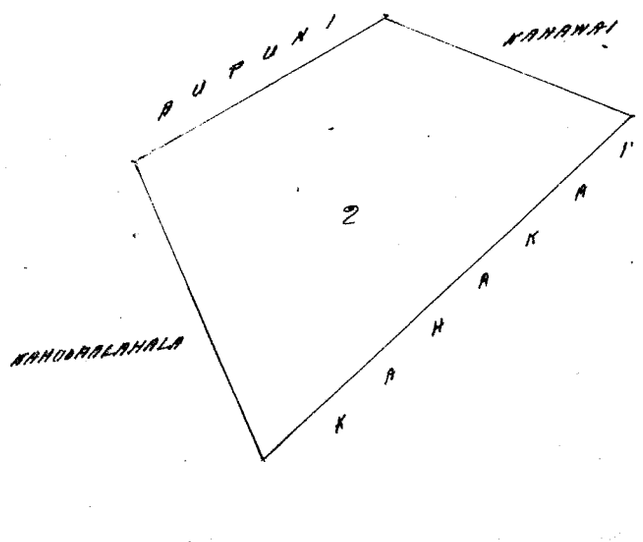
Kuleana aina no Napela nona ka Helu 4762 ma Kahanawai, Molokai
Apana 1. Kalo. Hoomaka ana ma ke kihi Akau e holo Hema 5 ½ Hikina 0.40 Kaulahao pili me Kekipi; Hema 86 ½ Komohawa 0.72 Kaulahao pili me Kahoopai; Akau 8 ½ Hikina 0.42 Kaulahao pili me Kaholo; Akau 81 Hikina 0.62 Kaulahao pili me Kahoio a hiki i kahi i hoomaka ai. O kona ili 2 ½/100 o ka Eka.

Apana 2. Pahale ma ka Ili o Pohakuloa ma Manawai Molokai.
Hoomaka ana ma ke kihi Hema e holo Akau 22 ¼ Komohana 1.72 Kaulahao me Kahoohalahala, Akau 61 ¼ Hikina 1.56 Kaulahao pili me Aupuni; Hema 66 ¾ Hikina 1.42 Kaulahao pili me Kahawai; Hema 49 Komohana 2.69 Kaulahao pili me Kahakai a hiki i kahi i hoomaka ai. O kona ili 3/10 o ka Eka.

Ioba Kahema

R. P. 7826




1 INIHA = 1 KAULAHAO

0734

Ukupaulua $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Julai 30, 1853.

## Helu 4540 Apiki

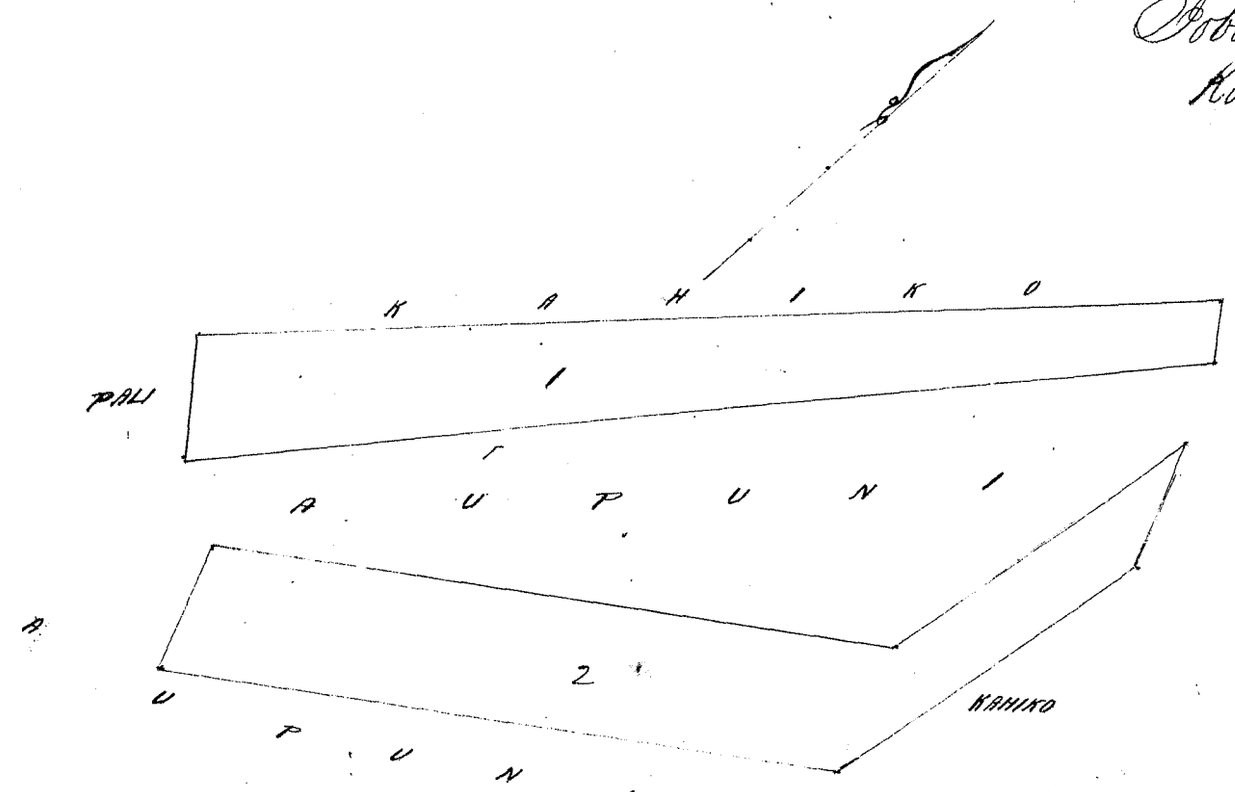
Kalawao Molokai

Kuleana aina no Apiki nona ka Helu 4540 e waiho ana ma Kamalo, Kalawao, Molokai.
Apana 1. Kula. Hoomaka ana ma ke kihi Akau Hikina e holo Hema 42½ Hikina 1,52 Kaulahao pili me Aupuni; Hema 35½ Komohana 22,68 Kaulahao pili me Kahiko; Akau 42½ Komohana 2,84 Kaulahao pili me Pali; Akau 38¾ Hikina 22,50 Kaulahao pili me Makawaiole a hiki i kahi i hoomaka ai. Okoa ili 4 83½/100 Eka

Apana 2. Hoomaka ana ma ke kihi Hikina, e holo ana Akau 3½ Komohana 8,00 Kaulahao pili me Kahiko, Akau 35° Komohana 3,00 Kaulahao pili me Aupuni; Hema 3½ Hikina 8,00 Kaulahao pili me Aupuni; Hema 39° Komohana 15,00 Kaulahao pili me Aupuni; Hema 35° Hikina 3,00 Kaulahao pili me Aupuni; Akau 39° Hikina 15,00 Kaulahao pili me Aupuni a hiki i kahi i hoomaka ai. Okoa ili 5 57½/100 Eka

Poba Kahema
Ka mea kuai.

4.83½
5.57½
10.41




¼ INIHA = 1 KAULAHAO

Ukupaulua $7.00

W. L. Lee.
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Julai 30, 1853.

## Helu 5002 B Kupau

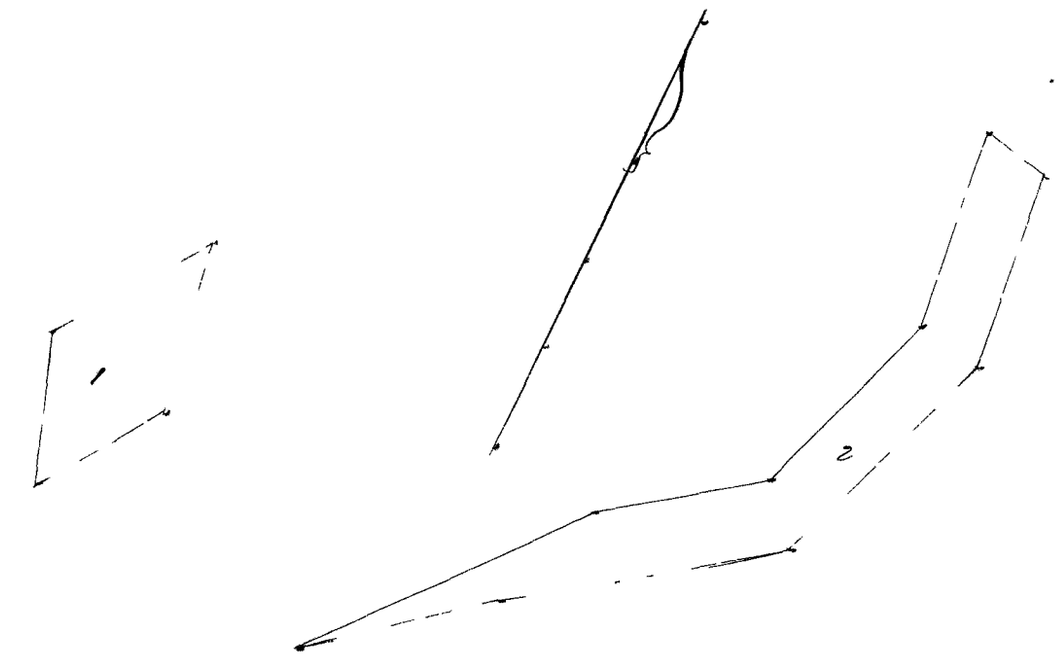
Kawela Molokai

Kuleana aina Kalo no Kupau maka ili o Naauwaiehua ma Kawela Molokai.
Apana 1. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 30° ¾ Hikina 0.80 Kaulahao e pili me Konohiki, Akau 13¾ Komohana 0.94 Kaulahao e pili me Konohiki; Hema 30° ¾ Komohana 0.97 Kaulahao e pili me Kahawai; Hema 22¾ Hikina 0.84 Kaulahao e pili me Kahawai a hiki i kahi i hoomaka ai. Okoa ili 5½/100 o ka Eka.

Apana 2. Hoomaka ana ma ke kihi Hema, a e holo Akau 50° Hikina 2,18 Kaulahao e pili me Konohiki; Akau 53° ¾ Hikina 1.36 Kaulahao e pili me Konohiki Akau 52 Hikina 1.85 Kaulahao e pili me Konohiki; Akau 18¾ Hikina 2,80 Kaulahao e pili me Konohiki; Akau 6½ Komohana 2,20 Kaulahao e pili me Konohiki; Akau 80¼ Komohana 0.76 Kaulahao e pili me ~~Konohiki~~ Kahawai; Hema 6½ Hikina 2,20 Kaulahao e pili me Kahawai; Hema 18¾ Komohana 2.32 Kaulahao e pili me Konohiki; Hema 52° Komohana 1,90 Kaulahao e pili me Konohiki; Hema 38¼ Komohana 3,54 Kaulahao e pili me Konohiki a hiki i kahi i hoomaka ai. Okoa ili 63/100 o ka Eka

Poba Kahema
Ka mea kuai

736




Ukupaulua $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

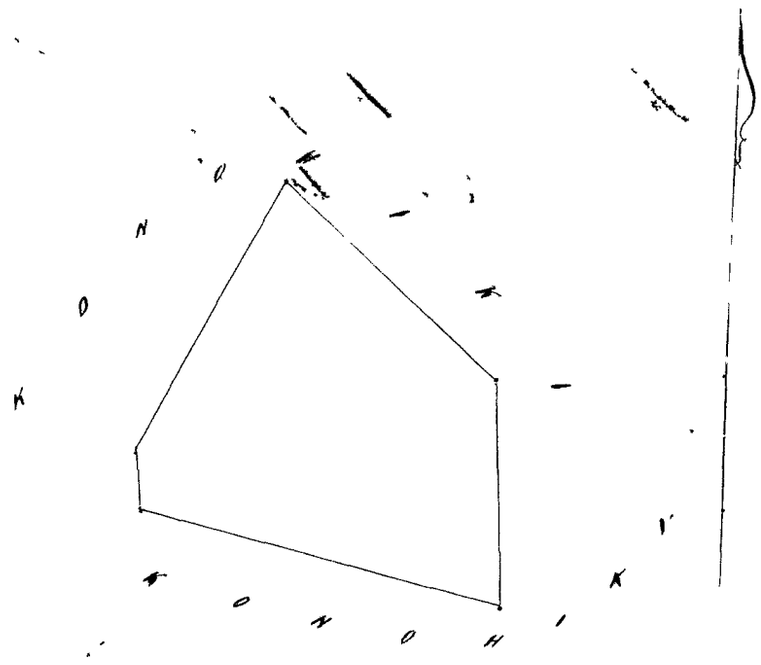
Honolulu Julai 30, 1853

Helu 5012 3 Kanakaole

Wailuku Molokai

Kuleana aina kalo no Kanakaole ma Halemanu i Waikolu, Molokai
Hoomaka ana ma ke kukulu Akau e holo ana Hema 48½ Hikina 3,13 Kaulahao pili me Konohiki, Hema 3° Hikina 2,42 Kaulahao pili me Konohiki, Akau 77° Komohana 4,04 Kaulahao pili me Konohiki, Akau 5¼ Komohana 0,67 Kaulahao pili me Konohiki, Akau 26¼ Hikina 3,29 Kaulahao pili me Konohiki a hiki i ka hoomaka ana
Oiuna ili 1 4½/100 Eka

Iloa Kahema




½ INIHA = 1 KAULAHAO

Ukupaulua $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
I Ke Kaulahao

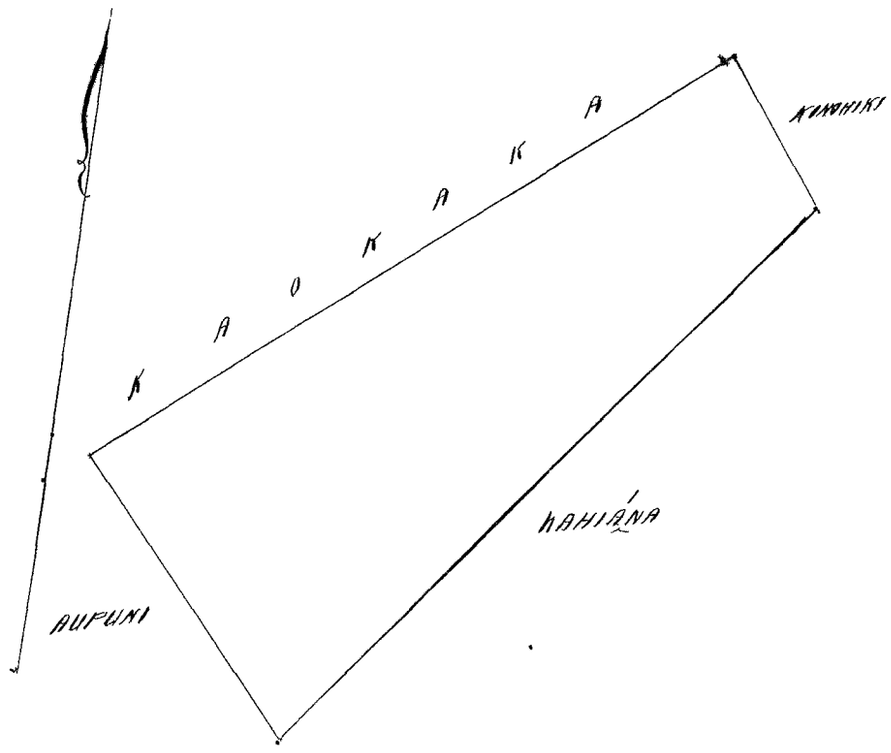
Honolulu Julai 30, 1853

Helu 4519 Kaanaana

Wailua Molokai

Kuleana ana pahale no Kaanaana e waiho ana maka ile o Kahiwa ma Wailua, Molokai.
Hoomaka ana ma ke kihi Komohana e holo ana penei, Hema 42°¼ Hikina 1,85 Kaulahao e pili me Aupuni, Akau 37½ Hikina 4,10 Kaulahao e pili me Kaakaka, Akau 35°¼ Komohana 0,92 Kaulahao e pili me Konohiki, Hema 50½ Komohana 4,15 Kaulahao e pili me Kahiana a hiki i kahi i hoomaka ai
Oiuna ili 57/100 o ka Eka

Iloa Kahema
ka mea kuana




1/INIHA = 1 KAULAHAO

Ukupaulora $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
E. Kekaulahao

Honolulu Julai 30. 1853.

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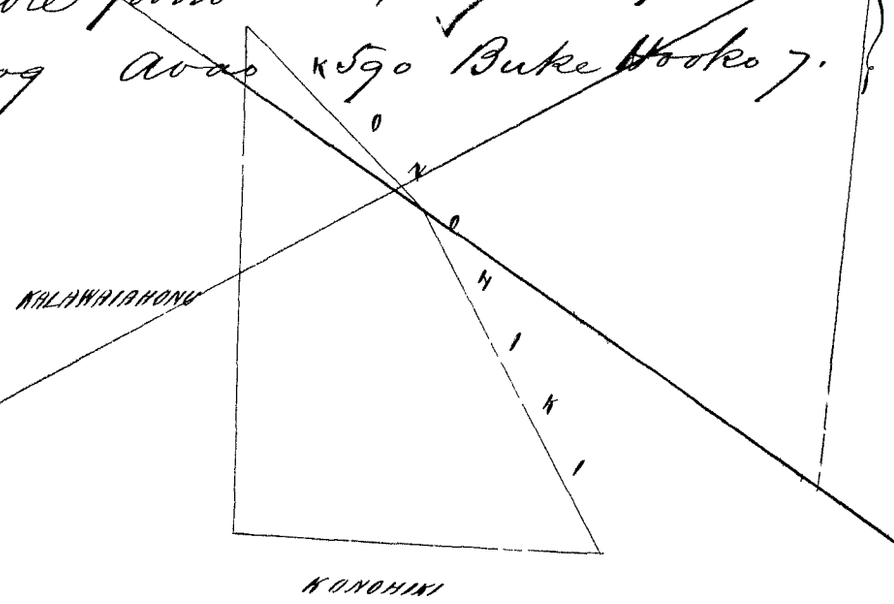
Helu 5011 3 Makaulaau — Kalaupapa Molokai

Kuleana ana Kula no Makaulaau ma ka ili o Kahakea i Kalaupapa Molokai
Koomaka ana ma kekahi Akau e hele ana 3Eema 50 1/4 Hakina 5,66 Kaulahao pili me Konohiki,
Eema 33 3/4 Hakina 8 39 Kaulahao pili me Konohiki, Eema 88° Komohana 7,98 Kaulahao pili me Konohiki,
Akau 5° Komohana 11,00 Kaulahao pili me Kalawaiahonu, a hiki i ka koomaka ana
O kona ili 5 3/100 Eka

Aole pono kuia, aia ka pono ma
Ka Helu 9909 ana ma Buke Hooko 7. he mea ole kuia

Aoba Kahemia




1/4 INIHA = 1 KAULAHAO

Ukupaulora $5.00

G. M. Robertson
J. H. Smith
E Kekaulahao

Honolulu Julai 30, 1853.

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Helu 4573 Inui

Halawa Molokai

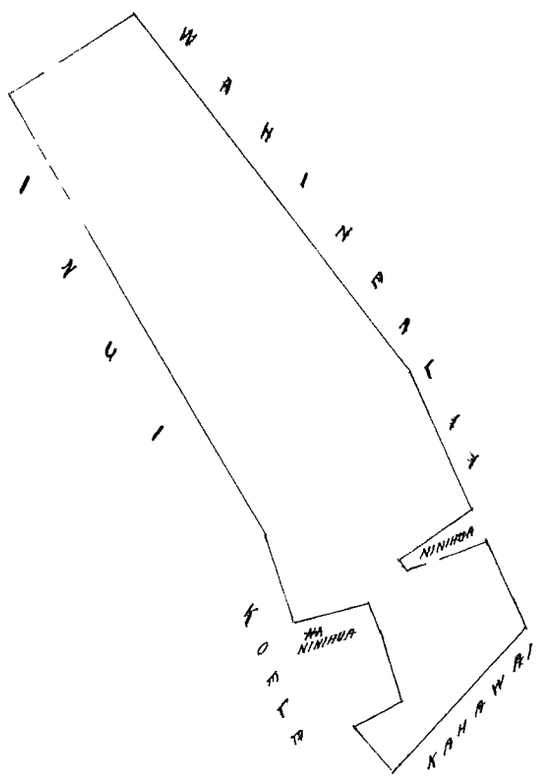
Ili o Elelu i Halawa Molokai, E koomaka ma kekahi Eema a e hele
Ak 38° Ko 2,08 Kk e pili i ke Kahawai
Ak 27° Ko 1,05 " " ka Wahinealii
Ke 65½° Ko ,90 " " " Nuuhua
Ak. 34° Ko. 12 " " " "

738

Ak 52° Hi 92 Kh. e pili i ka Ninihua.
Ak 27° Ko. 1.64 " " Mahinealii
Ak 40° Ko 4.84 " " "
Hema 54° Ko. 1.55 " " Ipalii
He. 32½° Ko. 5.50 " " Imui
He 20° Ko 1.00 " "
Ak. 69° Hi .83 " " Ninihua
Ha 22° Hi .41 " "
Ha 22½° Ko. .68 " " Poalima
He. 56° Ko. .68 " " Imui
Ha. 44½° Hi .64 " " " a hiki ma ke kihi mua. 1 51/100 Eka

Wailuku Ok 23, 1852

Na E Bailey i hooponopono i ka
A Bishop mea ana




Nana Aoao 534 Vol. 7.

2 KAULAHAO = NINIHA

Ukupau ka $5.00

W. L. Lee
G M Robertson
J. H. Smith
A Kekauluhas

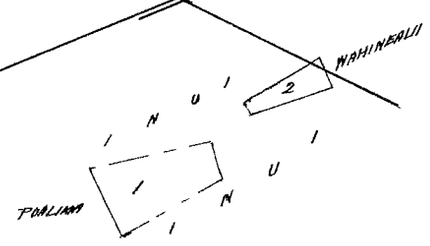
Honolulu Augate 8, 1853

Helu 10501 Ninihua. Halawa Molokai

Ili o Eleio e Halawa, Molokai (Moolelo Kuia Nana Aoao 26 Vol 15)

Apana 1 i Loi E hoomaka ma ke kihi Hema a e holo Ak 54° Hi 1.20 Kh e pili me Imui, Ak 22° Ko 41 Kh e pili me Imui, Hem 69° Ko 1.31 Kh e pili me Imui, He 31½° Hi 80 Kh e pili me Poalimoa a i ke kihi mua 7/100 Eka

Apana 2 i Loi E hoomaka ma ke kihi Hi a e holo Ak 27° Ko 31 Kh e pili me Mahinealii, Hem 52° Ko 92 Kh. e pili me Imui; He 34° Hi 12 Kh e pili me Imui, Ak 65½° Hi 90 Kh e pili me Imui a hiki ma ke kihi mua. 2/100 Eka




Wailuku, Ok 22, 1852.

E Bailey Mea Ana

Ukupau kona $4.00

G. M. Robertson
J. H. Smith

Honolulu Augate 8, 1853

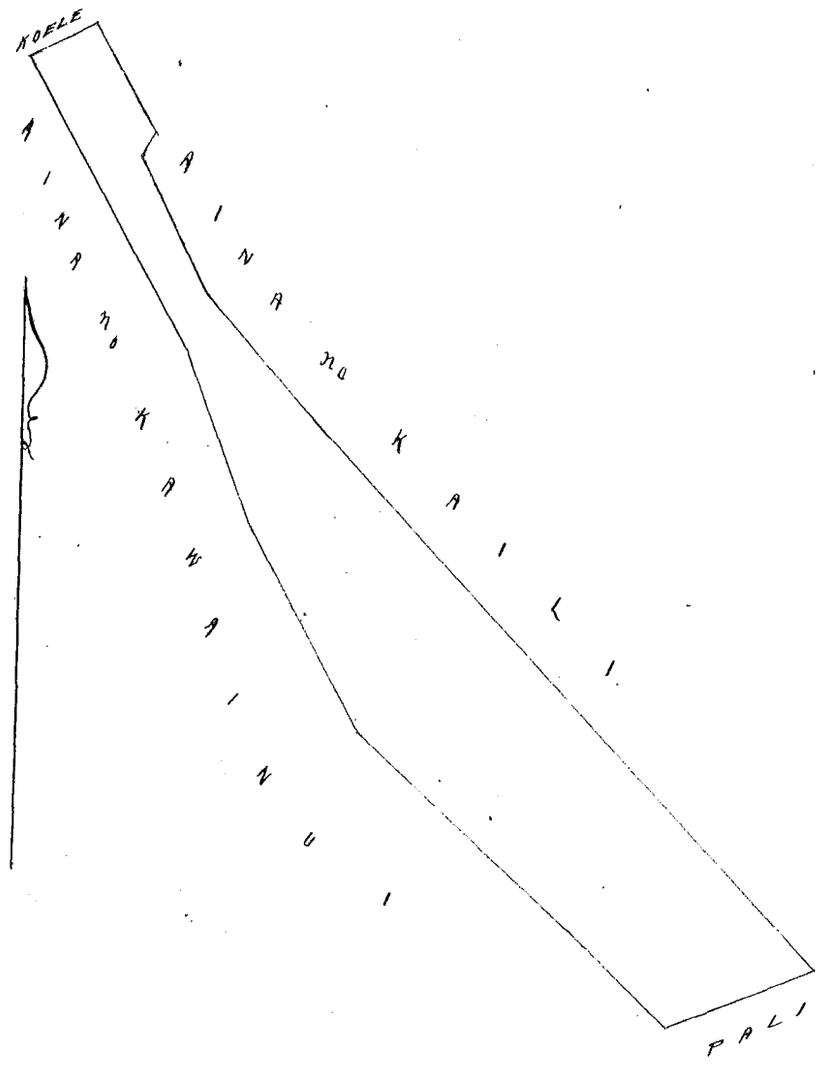
0738

Helu 4620 Popoki — Halawa Molokai.

Moo aina iloko o Kaapaula, Halawa, Molokai.

E hoomaka ma ke kihi Komohana, e hele ana Hema 28½ Hik. i 3.60 Kh. ma ka palena o Kawainui. Malaila aku Hem. 22½ Hik. i 2.00 Kh. Malaila aku Hem. 28° Hik. i 2.55 Kh. ma ke kuele. Malaila aku Hem. 47° Hik. i 4.59 Kh. ma ko Kawainui. Malaila aku Ak. 67° Hik. i 1.64 Kh. ma ka pali. Malaila aku Ak. 44½ Kom. i 8.00 Kh. ma ka palena no Kaili. Malaila aku Ak. 41½ Kom. i 1.70 Kh. Malaila aku Ak. 27° Kom. i 1.64 Kh. ma ko Kaili. Malaila aku Ak. 33° Hik. i 0.90 Kh. ma ko Kaili. Malaila aku Hema 64° Kom. i 0.85 Kh. ma ke kuele a ka hoomaka ana. He 1 54/100 Eka

A. Bishop Nui ana




Ukupaulua — 85.00

G. M. Robertson
J. K. Smith
A. Kekaulahao

Honolulu Augate 8, 1853.

Helu 3787 Oahu + 596:7 — Moakea Molokai

Apana 1. ~~Moo aina iloko Olwia, Moakea, Molokai.~~ E hoomaka ma ke kihi Hema e hele ana Ak. 65° Hik. i 2,90 Kh. ma ka pali. Malaila ~~aku Ak. 3° Hik. i 1.40 Kh.~~ Malaila aku Hem. 64° Kom. i 3.26 Kh. ma ka palena no Makaweliweli. Malaila aku Hem. 8° Hik. i 1.20 Kh. ma ko Makaweliweli a ka hoomaka ana. He 3 51/100 Kh. kuinaha.

Apana 2. Moo iloko o Olwia, Moakea. E hoomaka ma ke kihi Hema e hele ana Ak. 38° Hik. i 4.80 Kh. ma ko Makaweliweli. Malaila aku Ak. 44° Kom. i 0.30 Kh. Malaila aku Hem. 50° Kom. i 1.38 Kh. ma ka pali. Malaila aku Hem. 84° Kom. i 1.60 Kh. ma ka pali. Malaila aku Hema i 3.10 Kh. a ka hoomaka ana. He 4 54/100 Kh. kuinaha

Apana 3. He loi iloko o Olwia. E hoomaka ma ke kihi Hema e hele ana Ak. 73° Kom. i 1.00 Kh. ma kahawai. Malaila aku Ak. 16° Hik. i 0.30 Kh. Malaila aku Hem. 73° Hik. i 1.00 Kh. ma ka pali. Malaila aku Hem. 16° Kom. i 0.30 Kh. = He 30/100 Kh. kuinaha

Apana 4. He moo aina iloko o Olwia. E hoomaka ma ke kihi Akau e hele ana Hem. 74° Kom. i 2.50 Kh. ma ka pali. Malaila aku Hem. 4° Hik. i 3.17 Kh. ma ka palena. Malaila aku Hem. 7° Kom. i 1.36 Kh. Malaila aku Ak. 27 Hik. i 5.30 Kh. mauna o ka pali. Malaila aku Ak. 14° Hik. i 0.30 Kh. ma ke kuele. a hiki i ka hoomaka ana. He 4 19/100 Kh. kuinaha

0739

7140

Apana 5. Moo (Kauola Moakea. E hoomaka ma ke kihi Hikina e hele ana (Hema 85° Kom i 1.29 kh. ma ka hawai. Malaila aku Ak 40° Kom. i 1.20 kh. ma ku hawai. Malailaaku (Hem. 70° Hik. i 2. 20 kh. a ka homaka ana. (He 3 96/100 kh kuinaha).

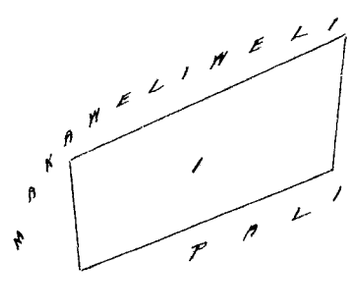
Apana 6. Hiko (Kauola. E hoomaka ma ke kihi (Hikina (Hema e hele ana Ak. 50°, Hok. i 0.40 kh. ma ka hawai. Malaila aku Ak. 65° Kom. i 1.25 kh. ma ka hawai. Malaila aku (Hem 77° Kom i 2,81 kh. ma ka pali Malaila aku (Hem. 44° Hik. i 1.30 kh ma ka hawai Malaila aku Ak. 75° Hok. i 2,70 kh. ma ka pali a hiki i ka homaka ana. (He 3 96/100 kh. kuinaha

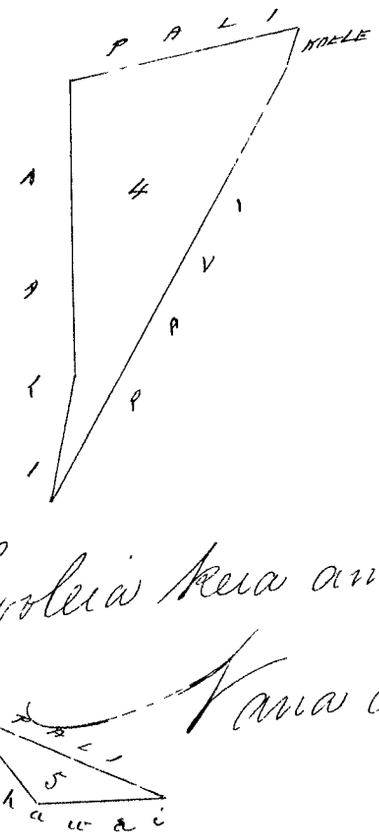
Apana 7. (He mawlo ma (Kauola E hoomaka ma ke kihi (Hema, e hele ma Ak 78° Hoki i 0.50 kh. Malaila aku Ak 17° Kom i 2.28 kh. ma ka hawai Malaila aku Ak 51° Kom i 0 67 kh. ma ka hawai. Malaila aku (Hem. 19° Hik. i 2,80 kh. ma ka pali (He 1 13/100 kh. kuinaha)

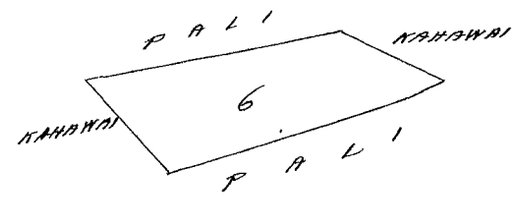
Apana 8 (He Kula ma Oka, Moakea. E hoomaka ma ke kihi Hema Komo ana e hele ana (Hem 81½° Hik i 8,00 kh Malaila aku Ak 29½° Hok. i 5,88 kh ma ke ku Komohiki. Malaila aku Ak. 70° Kom i 13,20 kh. ma ke Kahawai ana; Malaila aku (Hem 11½° Hok i 8,75 kh a hiki i ka homaka ana) (He 7 19/100 (na Eka. maloko.

Apana 9 (He Kula ma (Kauola, Moakea) E hoomaka ma ke kihi Hikina e hele ana Ak 41° Kom i 19,18 kh. ma ka pali ma kulanui Kawahinehai Malaila aku (Hem. 50° Kom. i 12. 50 kh Malaila aku (Hem. 75° Hik i 19,50 kh. ma ke Kahawai. a hiki i ka homaka ana. (He 12 na Eka). Pau loa (He 41. 21 na Eka ma na Apana a pau

A. Bishop

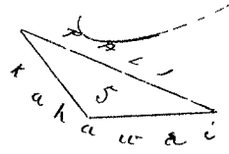


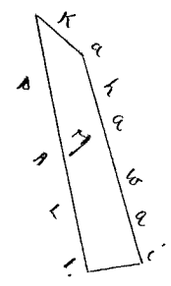



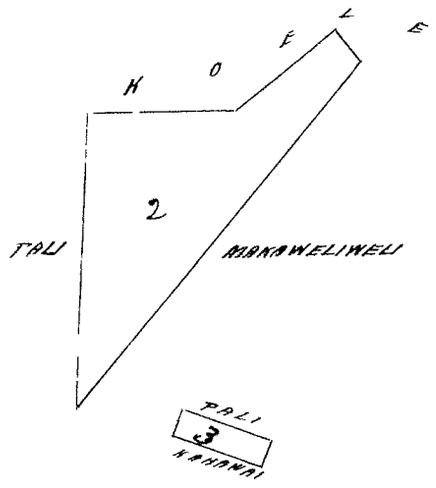



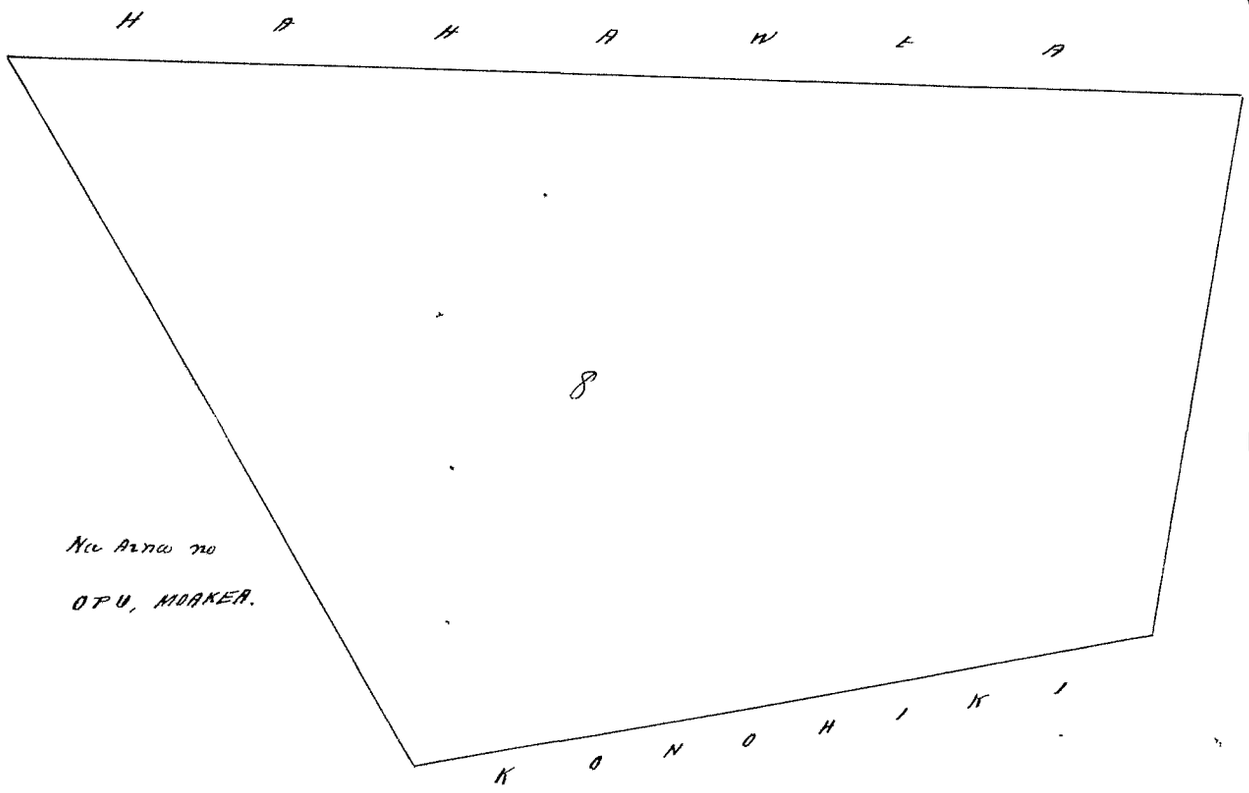

Kooleia kela ana ana

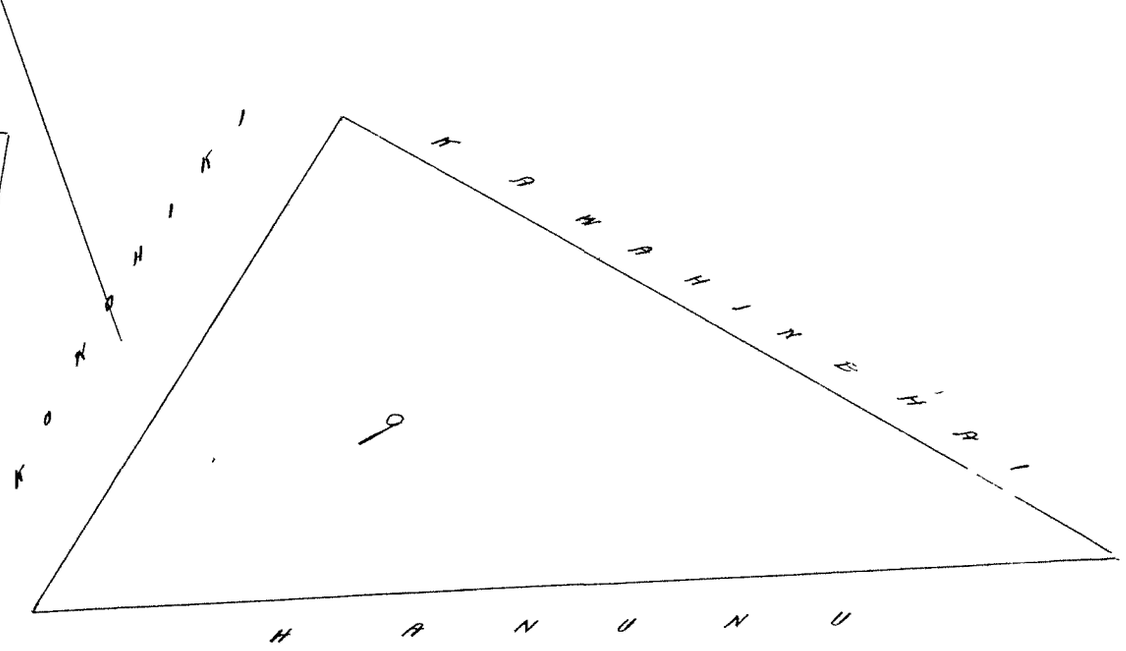
Vana ewa 596 V.7.




Na Apana no

OPU, MOAKEA.

0740

Helu Ukupauloa $10.00 741.

G. M. Robertson
D. H. Smith

Honolulu Augate 5, 1853

Helu 1603 Kapuahalio Kuwela Molokai

Apana 1 Kuwela ili Kawaimaka
Ekolomaka ana ma ke kihi Hikina Hema o ia aina a e holo ana Ak. 63 ¾ ° Ko. 1.65 Kaul. ma ka ili Kalepule, alaila Ak 6 ¾ ° Ho 11.66 Kaul ma ko Maunaloa, alaila Ak 46° Hi. 1.25 Kh. ma ko Kanohiki, alaila Hema 3° Ko 13.12 Kaul. ma ko Nalaalaau a hiki i kahi i hoomaka ai Ma ia Apana 1 Eka 543 Anana

Apana 2 Ekolomaka ana ma ke kihi Hikina Hema o ia aina a e holo ana Kimohana 4.65 Kaul. ma ka ili alaila Ak. 52 ½ ° Ko 6.16 Kaul. ma ka ili. Alaila Ak 36 ¾ ° Hi. 5.50 Kaul. ma ko Mauu, Alaila Hema 87° Hi 3.92 Kaul. ma ka kula. Alaila Hema 17 ½ Ho 8.00 Kaul. ma ko Mauu a hiki i kahi i hoomaka ai Ma ia Apana 2 Eka 72 Anana

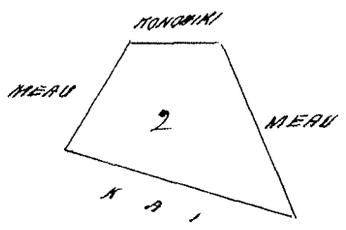
Augate 31, 1852

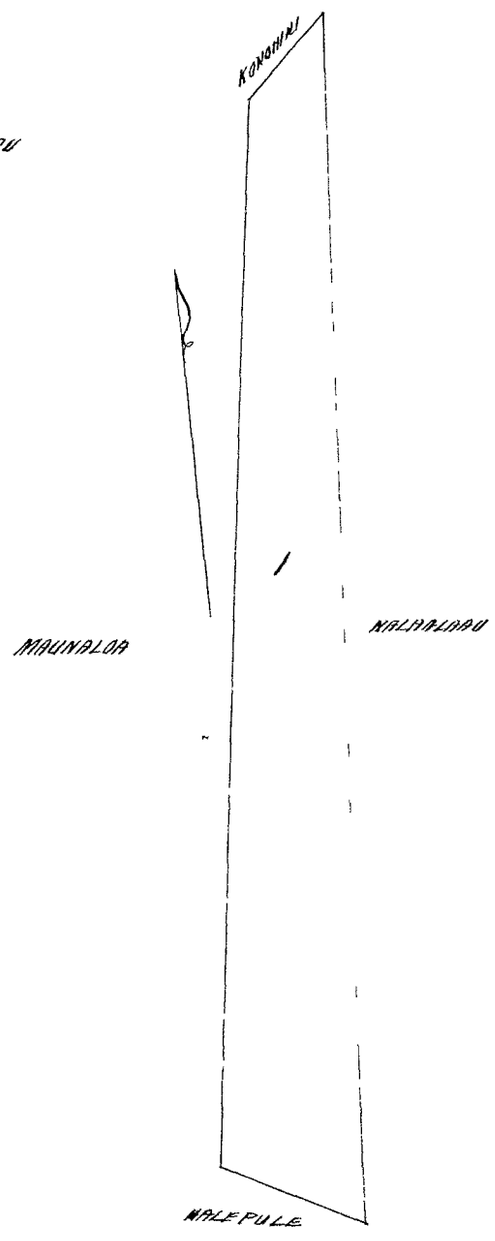
R. C. Meyer
Surveyor

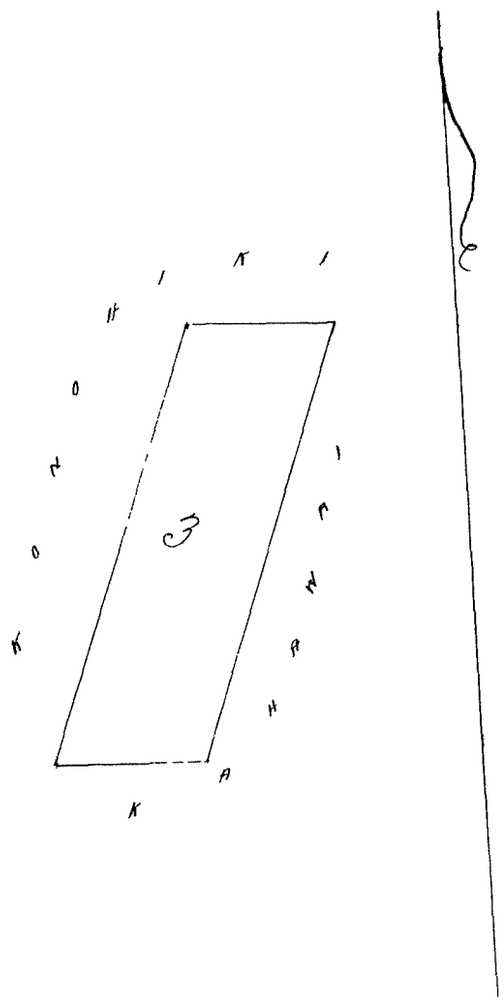
Apana 3 Kuleana ana Kalo no Kapuahalio ma kahi o Kaemaka ma Kuwela Molokai
Hoomaka ana ma ke kihi Hema e holo Hema 87 ¾ ° Hi. o 80 Kaulahao e pili Kahawai, Akau 20 ½ Hi 2.50 Kaulahao e pili Kahawai Akau 87 ½ Ko o 80 Kaulahao e pili Kanohiki, Hema 20 ¼ Ko 2.50 Kaulahao e pili Kanohiki a hiki i ka hoomaka ana Oloma'lu 3/100 Eka

Aba Kahema ka mea kana

1 E543 A
5.72
6 6 15 = 61
6 E. 19/70




Ana 1/8 INIHA = 1 KAULAHAO

1 INIHA = 1 KAULAHAO

Ukupauloa $7.00

W. L. Lee
G. M. Robertson
D. H. Smith
I. Kekaulahao

Honolulu Augate 8, 1853.

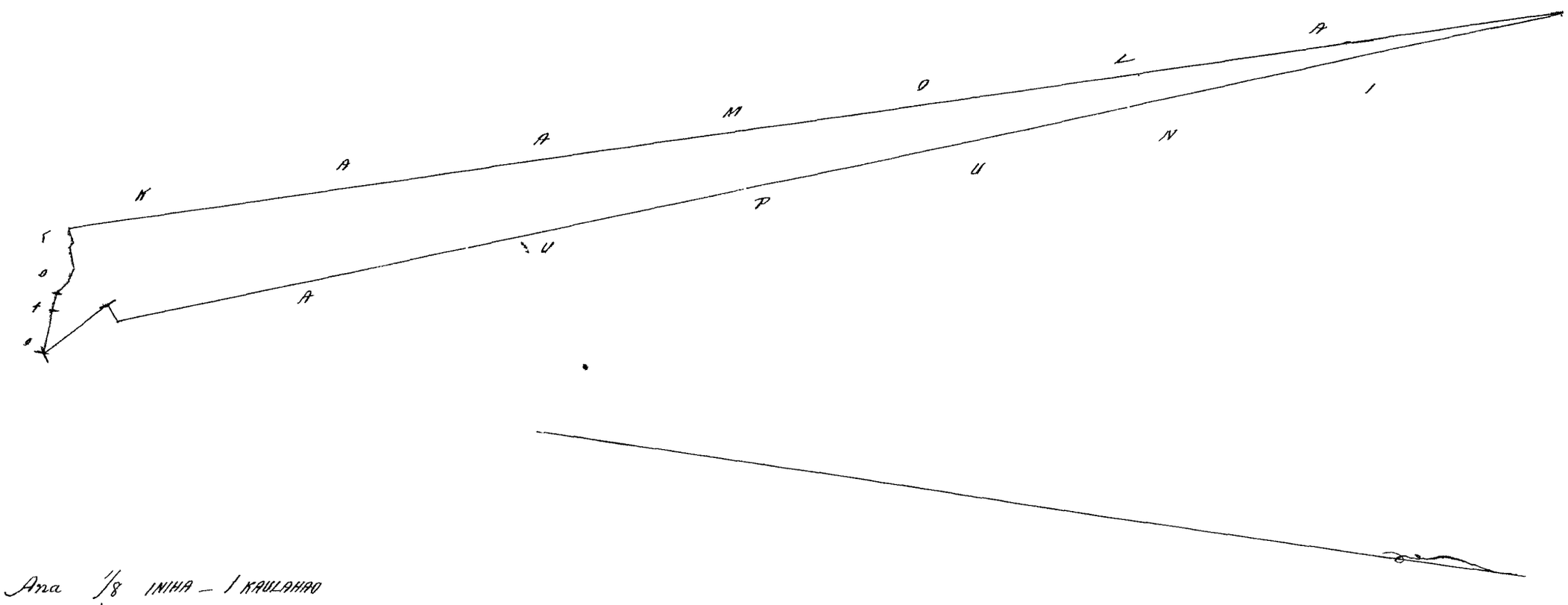
0 7 4 1

742 Helu 3979 Haludalani 1 Kaamola Molokai

Kaamola 5. E hoomaka ma ke kihi Hikina Hema maanae o kela aina ma ke Alanui a e holo He. 54½° Kom 1 Kaul. 20 pauku ma ke Alanui, alaila He 46¾° Hi. 4 Kaul. 60 pauku ma ke Aupuni, alaila Akau 89° Kom 2 Kaul. 53 pauku ma ke Loko, alaila Akau 79½° Kom 1 Kaul 15 pauku ma ke Loko, alaila Ak. 54° Kom. 1 Kaul. 19½ pauku ma ke Loko, alaila Ak 80¼° Kom 65 pauku ma ke Loko, alaila He 70¾° Kom. 1 Kaul. 38 pauku ma ke Loko; alaila Ak. 77° Kom 20½ pauku ma ke Loko, alaila He 69⅞° Kom 75 ~~Kaul~~ pauku ma ke Loko, ~~Ak~~ alaila Ak. 14½° Kom 87 Kaul. 46 pauku ma ke Kaamola 6, alaila He 29¼° Hi. 85 Kaul. 20 pauku ma ke Aupuni a hiki i kahi i hoomaka'i

Ka ia Apana 25½ Eka

R.W. Meyer
Surveyor




Ana ⅛ INIHA — 1 KAULAHAO

Ukupauloa $10.00

W. L. Lee
G M. Robertson
J. H. Smith
Kakauolelo

Honolulu Augate 8, 1853.

Helu 6521 B Kahookano Pelekunu Molokai

Ali Kuiamiki Pelekunu Molokai

E hoomaka ana ma ke kihi Hikina Hema o kela aina a e holo ana Hema 87½° Kom 19.95 Kaul ma ka Niu, alaila Akau 19½° Hi 5.00 Kaul ma ka pali; alaila Akau 87½° Hi 20.00 Kaul ma ka Nahelehele, alaila Hema 19½° Hi 5.00 Kaul. ma ka Kukawai a hiki i kahi i hoomaka ia, Ka ia Apana 9 Eka 653 Anana

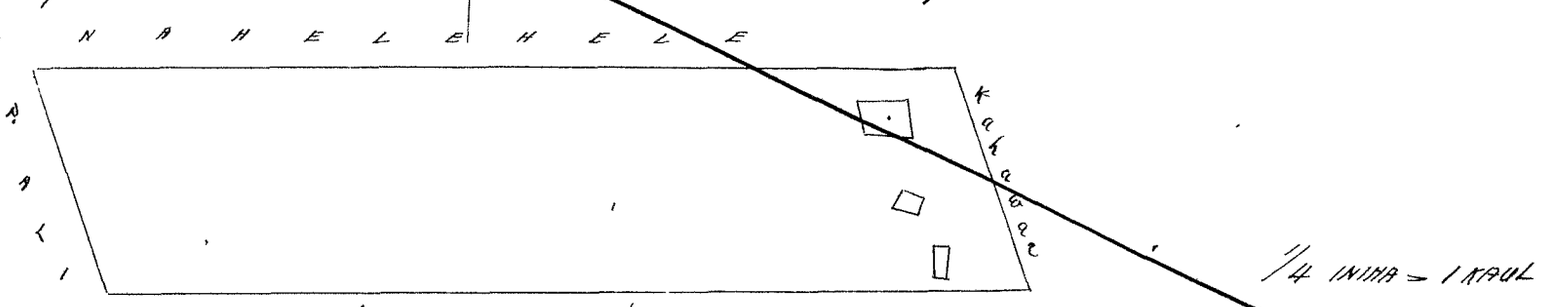
3 Loi no ke Konohiki, maloko o kela kuleana, Ma ia mau loi 145 Anana

Ke Kuene 9 Eka 508 Anana

Augate 13, 1852.

R W Meyer
Surveyor
Hooponopono'ia e Joba Kahema

Elima ahua 578 V.V.




¼ INIHA = 1 KAUL

Ukupauloa $7.00

G. M. Robertson
J. H. Smith

Honolulu Augate 8, 1853

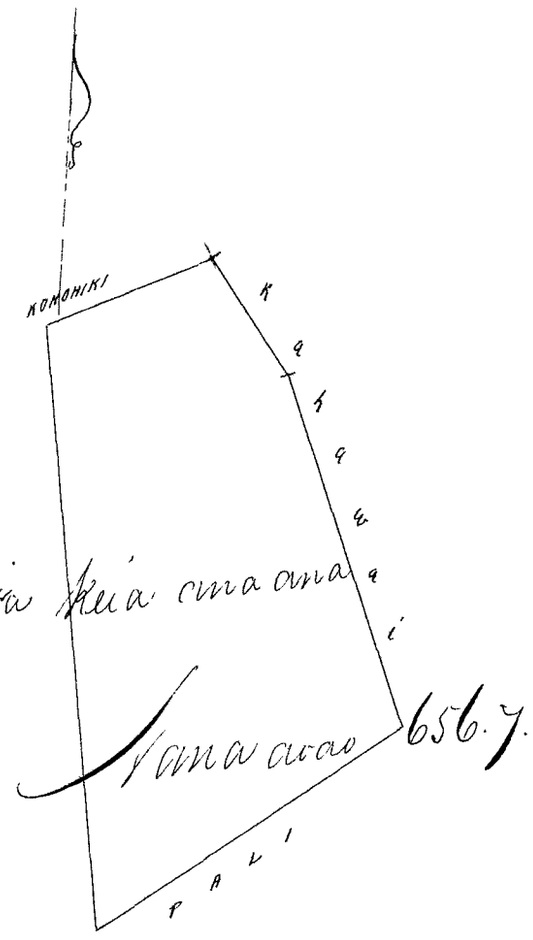
0 7 4 2

Helu 6375 Kahapuu — Pelekunu Molokai — 743

Ili Papakua Pelekunu Molokai. E koomaka ana ma ke kehahi Akau o keia aina a e holo ana Hoe. 34° Hui. 3,00 Kaul. ma ka kahawai; alaila Hoe. 30½° Hui. 8,00 Kaul. ma ka kahawai; alaila Hema 34° Ko 8.00 Kaul. ma ka pali; alaila Ak. 9° Ko. 13,10 Kaul. ma ka pali; alaila Ak. 65° Hui. 3,98 Kaul. ma ka Konohiki a hiki i kahi i koomaka ia Ma ia Apana 7 Eka.

R.C.L. Meyer
Surveyor

Augate 12th 1852.




Ana 1/4 INIHA = 1 KAULAHAO

D. Kupaaloa — $7.00

G. M. Robertson
J. H. Smith

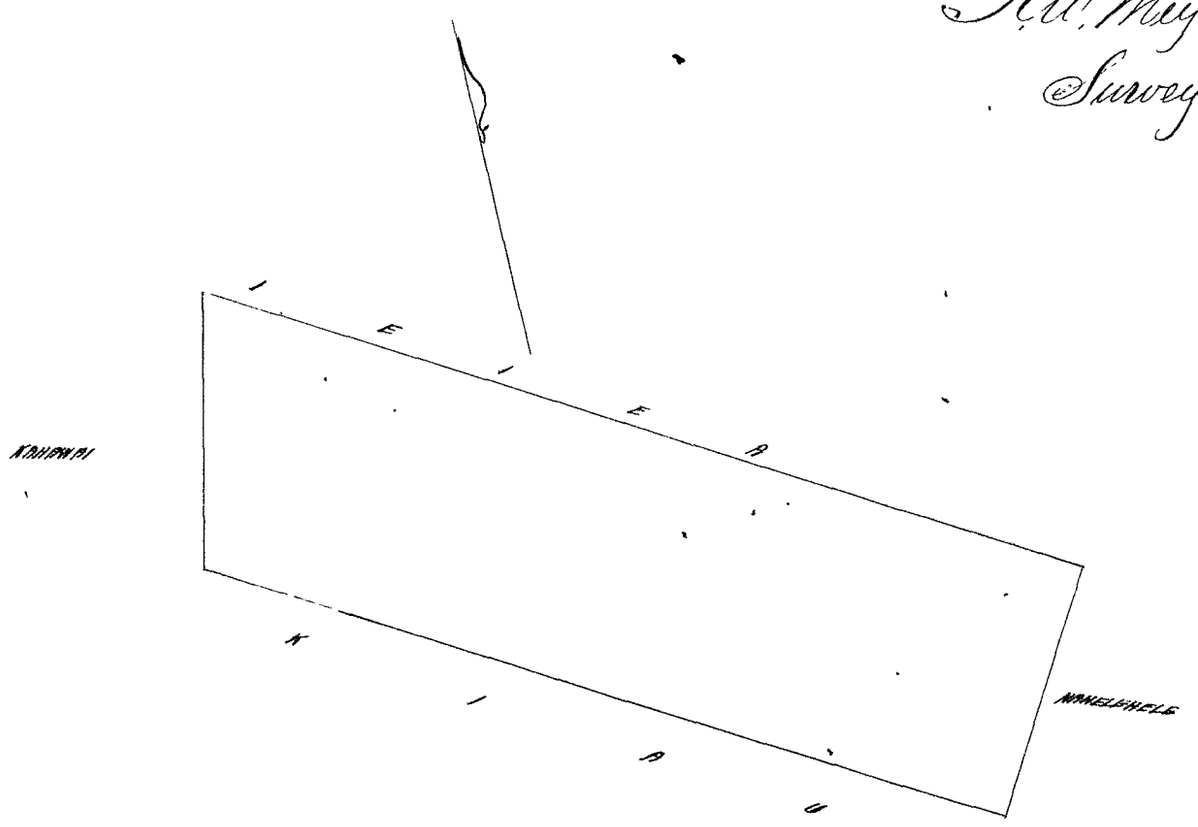
Honolulu Augate 8, 1853.

Helu 736: 6362 Kahalekapu — Pelekunu Molokai

Ili Kapaloa, Pelekunu, Molokai.
E koomaka ana ma ke kihi Hikina Hema o ia aina a e holo ana Ak. 60° Ko. 18,14 Kaul. ma ka Kiaw; alaila Ak. 12° Hui. 6.00 Kaul. ma ka kahawai, alaila Hema 60° Hui 20.00 Kaul. ma ka Iuka; alaila Hoe. 30° Ko. 5.76 Kaul. ma ka Nahelehele a hiki i kahi i koomaka ia, Ma ia Apana 10 Eka 1113 Anana

R.C.L. Meyer
Surveyor

Augate 12. 1852.




Ana 1/4 INIHA = 1 KAULAHAO

D. Kupaaloa — $7.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekauluhao

Honolulu Augate 8, 1853.

0 7 4 3

144 Helu 6650 Uea — Pelekunu Molokai

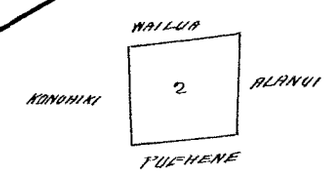
Ili Kailiili Pelekunu, Molokai.

E hoomaka ana ma ke kihi Hikina Akau o ia aina a e holo ana Ke. 7° Hi. 9.96 Kaul. ma ka Kahawai, alaila Ke. 19° Ko. 12,00 Kaul. ma ka nahelehele; alaila Ak 9° Ko. 27,30 Kaul. ma ka pali; alaila Ak. 82½° Hi. 5,98 Kaul. ma ka nahelehele a hiki i kahi i hoomaka ia. Ma ia Apana 9 Eka 1147 Anana.

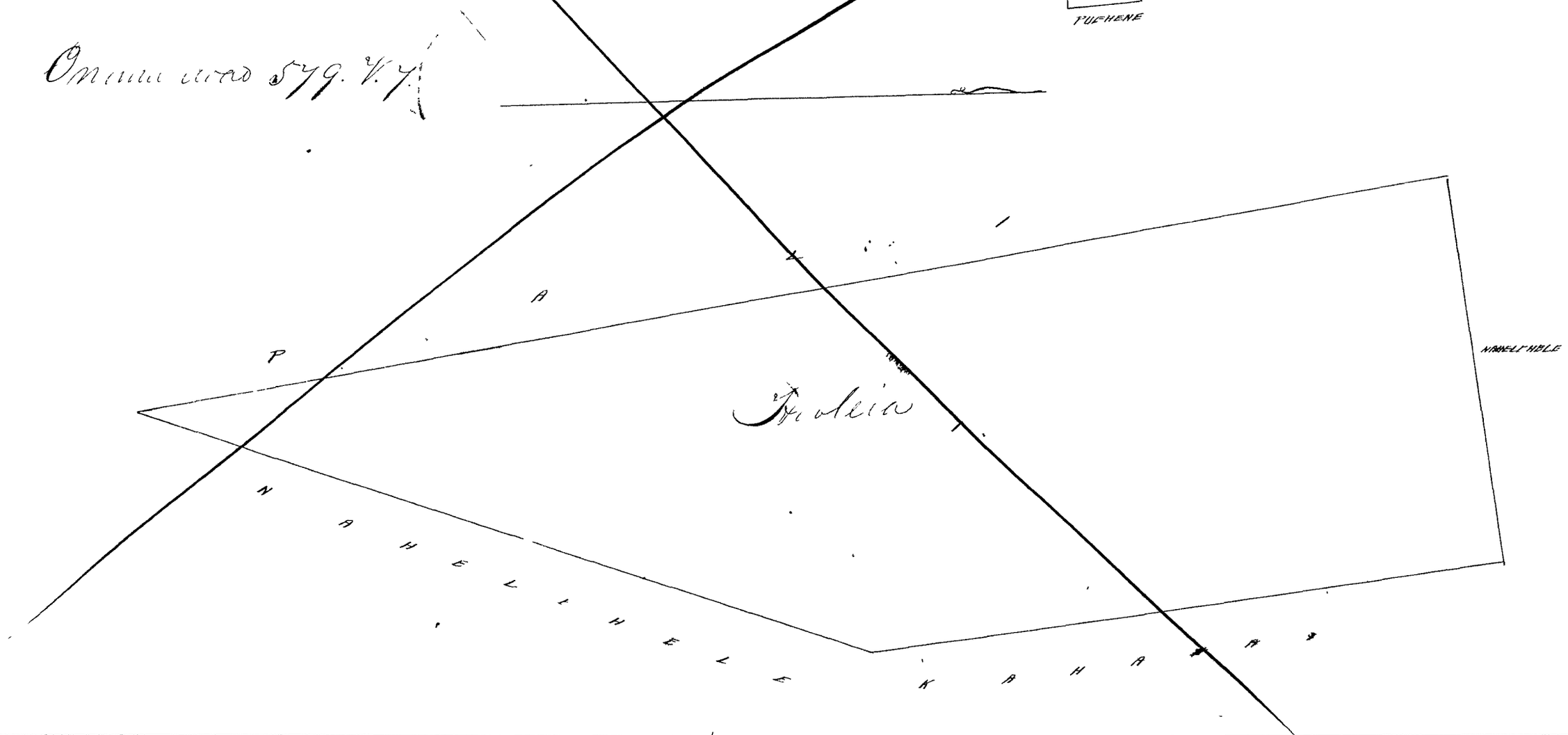
Apana 2. Pahale E hoomaka ana ma ke kihi Hikina Hema o ia aina a e holo ana Ke 4½° Hi. 1.10 Kaul. ma ka Puehene; alaila Ak 89½° Ko. 1,05 Kaul. ma ka Konohiki; alaila Ak. 6° Kom. 1,17 Kaul. ma ka Wailua; alaila Ke. 86° Hi. 1,07 Kaul. ma ka nahelehele a hiki i kahi i hoomaka ia Ma ia Apana 1 Eka 142 Anana

R W Meyer
Surveyor

Augate 12, 1853




Omitted 579. V. 7.




Upukapuloa — $8.00

G M. Robertson
J. H. Smith

Honolulu Augate 8, 1853.

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Helu 6665 Maui — Pelekunu Molokai

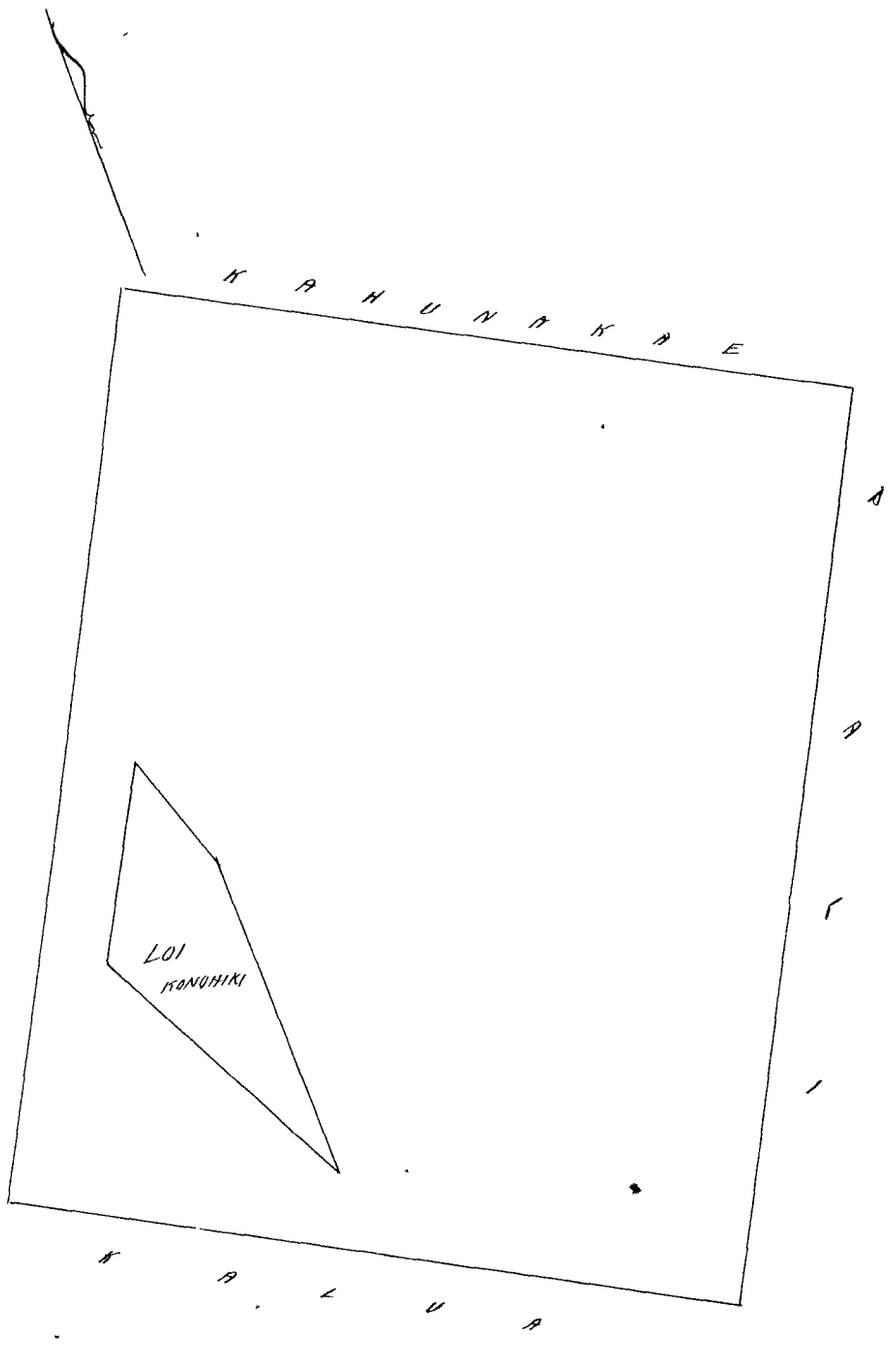
Ili Kapalaa, Pelekunu, Molokai.

E hoomaka ana ma ke kihi Hikina Akau o ia aina a e holo ana Ke. 28° Ko. 9,00 Kaul. ma ka Kahumakae; alaila Ak. 62° Ko. 8,00 Kaul. ma ka Pali; alaila Ak. 28° Hi 9,00 Kaul. ma ka Kalua; alaila Hema 62° Hi. 8.00 Kaul. ma ka nahelehele a hiki i kahi i hoomaka ia, Ma ia Apana 7 Eka 202 Anana
/Loi no ke Konohiki maloko o ia Kuleana. Ma kela Loi 484 Anana —
Ke. Koena 6 Eka 928 Anana

R.W. Meyer
Surveyor
Hooponopono ia e Soba Kahema.

Augate 12, 1853.

0 7 4 4




Ana. 1/2 ININA = 1 KAULAHAO

Apana 1 — 7.00

Apana 1. Ili Kapua Honouliwai, Molokai

E hoomaka ana ma ke kuhi Hikina Kema o ia aina a holo ana He. 47° Ko. 1 Kaul. ma ko Kaia, alaila Ak. 43° Kom. 1 Kaul. 28 pauku mauka Kahawai; alaila Ak. 29¼° Ko. 3 Kaul. 6 pauku mauka Kahawai; alaila Ak 60¾° Hik. 1 Kaul. ma ko Kaia; alaila He. 33° Hik. 4 Kaul. 05 pauku ma ka Pali a kuki i kahi i hoomaka ia,

Ma ia Apana 605 Anana

R W Meyer
Surveyor

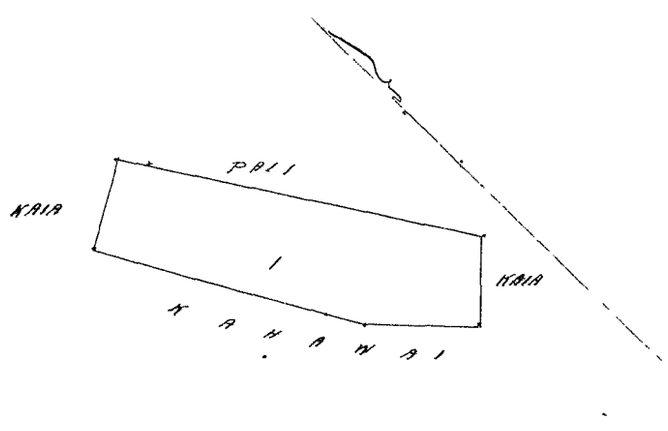
Makaki 24, 1852

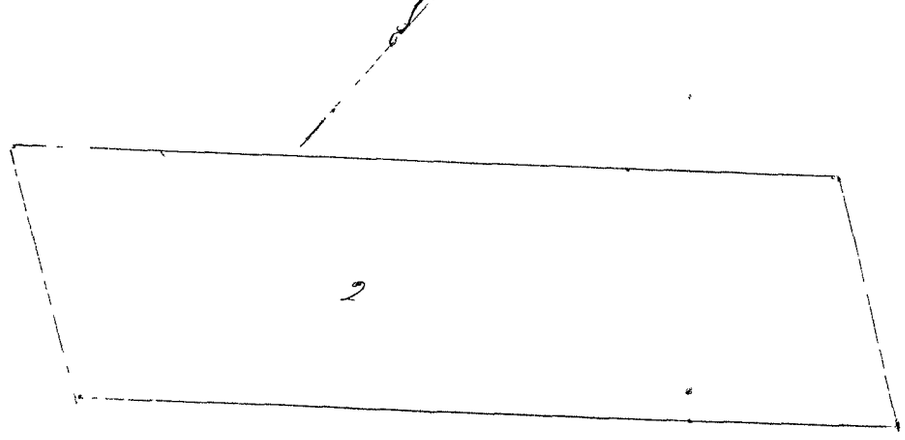
Apana 2 — 39.00

Apana Kuleana no Kanakanui ma Honouliwai Molokai

E hoomaka ana ma ke kuhi Akau Hikina a holo ana Ak 55° 15' Ko. 2,76 Kaulahao me Aupuni; He. 50° 15' Ko 9,00 Kaulahao me Polo, He. 55° 15' Ko 2,76 Kaulahao me Aupuni; Ak. 50° 15' Hik 9,00 Kaulahao me Kuna a kuki i kahi i hoomaka ai, O kona ili 39 Eka

Na Aoba Kahuna i hana.




Honolulu Augate 8, 1853

W. L. Lee
G. M. Robertson
S. H. Smith
I. Kekaulahao

$5.00

746 Helu 140 B Kailimeau — Kailiula Molokai.

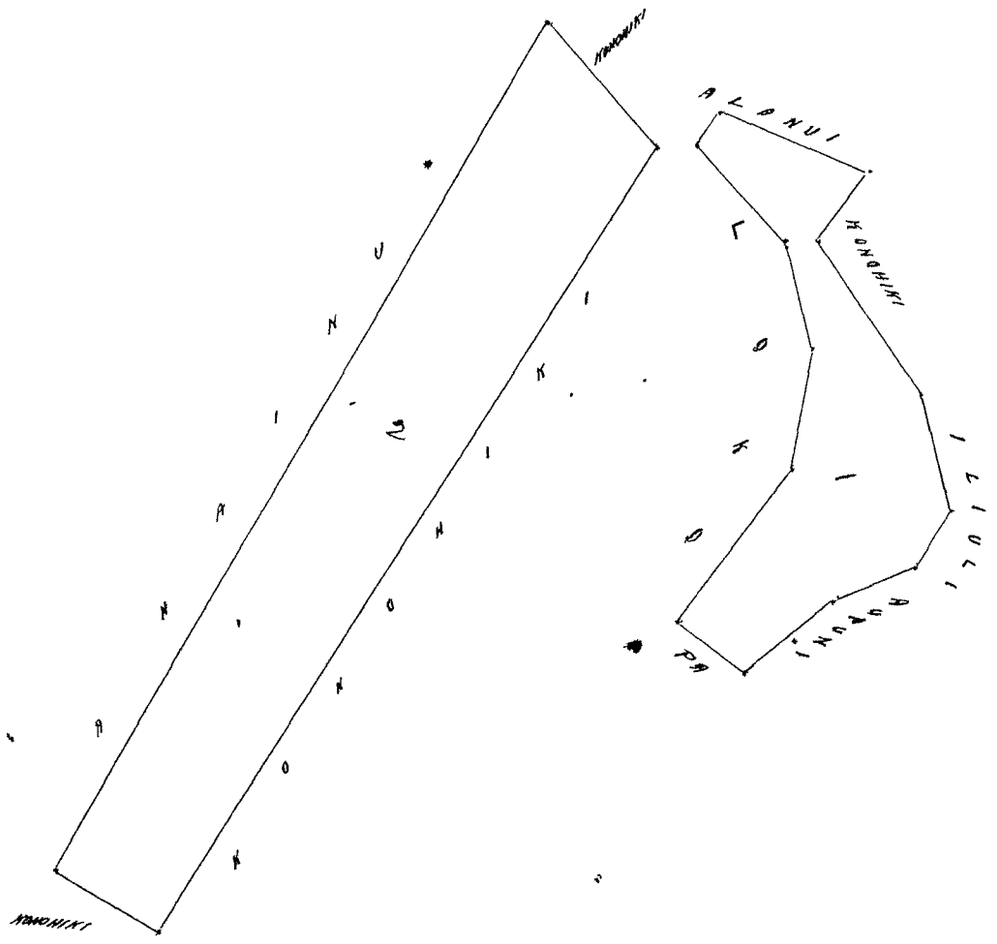
Apana 1 Ili Kaihilahila Molokai.

E hoomaka ana ma ke kihi Komohana o ia ana a e holo ana Mk. 44¼ ° Ko. 41 pauku ma ka Konohiki; alaila Mk. 35¼ ° Hi 1 Kaul. 72 pauku ma ka Alanui, alaila He 41½ ° Hi. 85 pauku ma ka Konohiki, alaila Mk. 67¾ ° Hi. 1 Kaul. 97 pauku ma ka Konohiki; alaila Mk. 88¼ ° Hi. 1 Kaul. 33 pauku ma ka Iliili, alaila He. 46¼ ° Ki. 69 pauku ma ka Iliili, alaila He. 11 ° Ho 1. 00 Kaul. ma ka Aupuni, alaila He. 27 ° Hi. 1 Kaul. 27 pauku ma ka Aupuni; alaila He. 48½ ° Ko. 65 pauku ma ka pa; alaila Mk 41 ¾ ° Ko 2 Kaul. 05 pauku ma ka Loko; alaila Mk. 67½ ° Ko 1 Kaul 28 pauku ma ka Loko, alaila He. 88 ° Ko. 1 Kaul. 27½ pauku ma ka Loko; alaila He. 60½ ° Ko 1. Kaul. 6 pauku ma ka Loko a hiki i kahi i hoomaka ia, Ma ia Apana 854 Anana

Apana 2. E hoomaka ana ma ke kihi Hikina Hema o kela ana a e holo ana Mkau 45½ ° Ko. 10 Kaul 10 pauku ma ka Konohiki, alaila He 59½ ° Ko 1 Kaul. 82 pauku ma ka Konohiki, alaila He 48 ° Hik 10. Kaul 68 pauku ma ka Makaku; alaila Mk 41½ ° Hi. 1 Kaul. 30½ pauku ma ka Konohiki a hiki i kahi i hoomaka ia, Ma ia Apana 1 Eka 42 Anana.

R.W. Meyer
Surveyor

Maraki 25, 1852.




Ana ½ INIHA = 1 KAULAHAO

Olukupaakoa $5.00 —

W. L Lee
G. M Robertson
J. H. Smith
J. Kekaulahao

Honolulu Augate 8, 1853

Helu 161 B Kauhi

Moanui Molokai

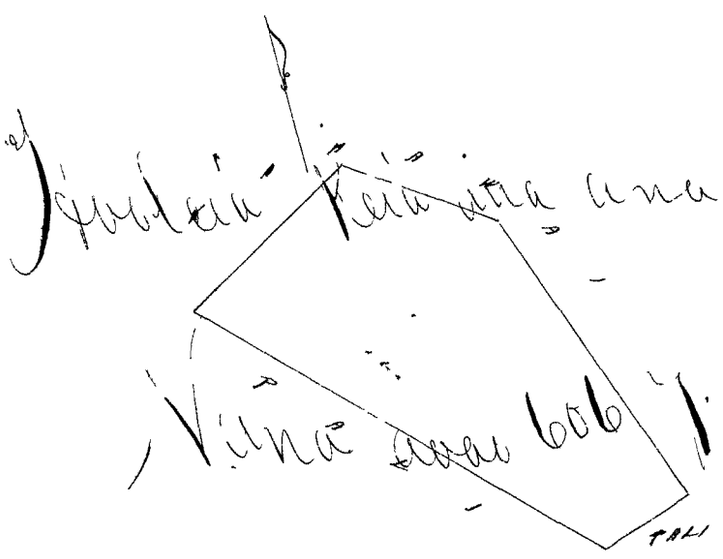
Ili Kawaiiki Moanui Molokai.

E hoomaka ana ma ke kihi Komohana Mkau o kela ana a e holo ana ~~ana Mk. 61½ ° Hi 2 Kaul. 26~~ pauku ma ka Kahawai; alaila He. 55 ° Hi. 1 Kaul. 77 pauku ma ka Kahawai, alaila Hes 19 ° Hi 3 Kaul 62 pauku ma ka Kahawai, alaila He. 7 ° Kom. 1 Kaul. 04 pauku ma ka ~~Pali; Mk. 4~~ alaila Mk. 45 ° Ko. 5 Kaul. 17 pauku ma ka Pali a hiki i kahi i hoomaka ia,

Ma ia Apana 1 Eka 18 Anana

R.W. Meyer
Surveyor

Maraki 25, 1852.




Ana ½ INIHA = 1 KAULAHAO

0 | 7 | 4 | 6

Ukupauloa . $5.00

G M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Augate 8, 1853.

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Hoolu 1443 Kawaha — Honomuni Molokai

Apana 1. Ili Punawai Honomuni Molokai

E hoomaka ana ma ke kihi Komohana Akau maanae o ia aina a e holo ana He. 53° ½ Ko 1 Kaul. 14½ pauku ma ka Kawaha, alaila He 17° Hi. 2 Kaul. 46 pauku ma ka Mauka, alaila He. 36¾° Hi 2 Kaul. 08 pauku ma ka Mauka; alaila Ak. 7¾° Hi. 79 pauku ma ka Mauka, alaila Ak 10¾° Ko. 3 Kaul. 07 pauku ma ka Kahawai, alaila Ak. 99¾° Ko 1 Kaul. 83 pauku ma ka Kahawai a hiki i kahi i hoomaka ia, Ma ia Apana 818 Anana

R. 1599

Apana 2. E hoomaka ana ma ke kihi Hema ~~o ia aina~~ Komohana o ia aina a e holo ana He 44½° Hi 14 Kaul. ma ka Konohiki; alaila Ak. 72° Hi 1 Kaul 75 pauku ma ka Loi; alaila Ak 45 ¾° Ko 14 Kaul. 80 pauku ma ka Loi, alaila Hema 60° Ko. 1 Kaul. 26 pauku ma ka Loi a hiki i kahi i hoomaka ia, Ma ia Apana 2 Eka.

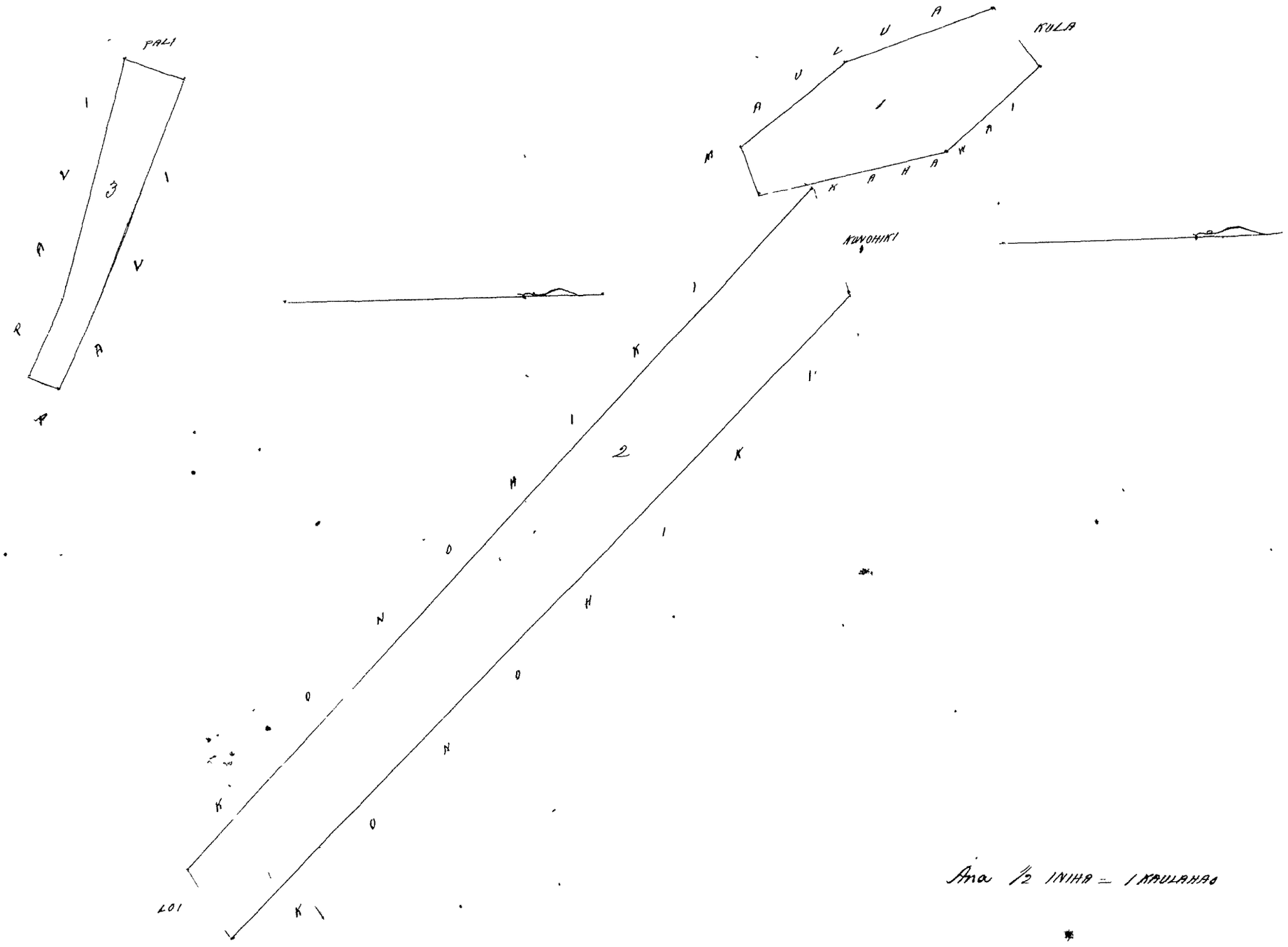
Apana 3 E hoomaka ana ma ke kihi Hikina Akau o ia aina a e holo ana Ak 65° Ko. 1 Kaul. 35 pauku ma ka pali, alaila Ak 66½° Ko 3 Kaul. 90 pauku, ma ka pali, alaila Hema 23½° Ko. 98 pauku ma ka pali; alaila He. 74° Hi. 3 Kaul. 84 pauku ma ka pali, alaila Hema 65° He. 1 Kaul 36 pauku ma ka pali; alaila Ak. 25° Hi 50 pauku ma ka pali a hiki i kahi i hoomakaia,
Ma ia Apana 431 Anana

R W. Meyer
Surveyor

Waiaki 25, 1852.

818
E 431
E 1249
E 265
1514
1210 A
3E 304 total

V 7 . 542




Ana ½ INIHA = 1 KAULAHAO

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Ukupaulua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Augate 8, 1853

0747

1488 Helu 1673 Kaiwinui — Honouliwai Molokai.

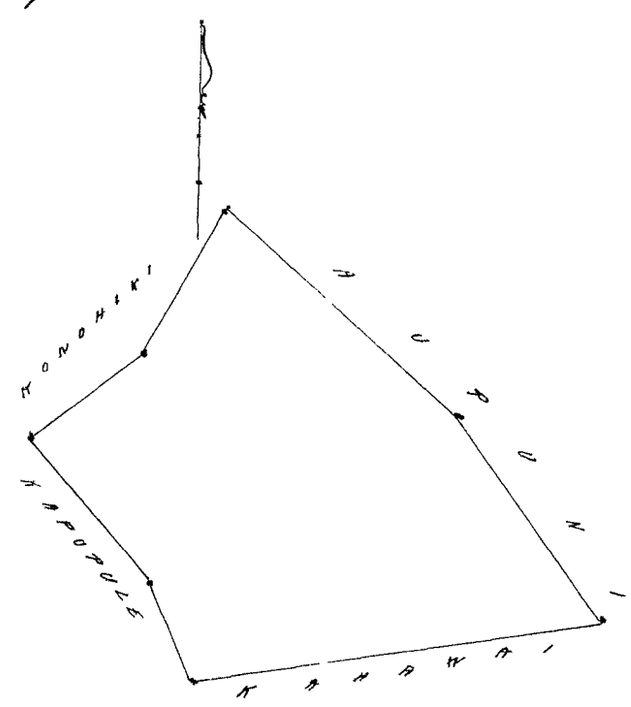
Kuleana ma Honouliwai Molokai

E hoomaka ana ma ke kekahi Kukuna Kuina o kela aina, a e hele ana (He 81° Kom. 4 Kaulahao 53 pauku ma ka kahawai, alaila Ak 24½° Kom 1 Kaul. 18 pauku ma ka Kapapuhi, alaila Ak 41° Kom 2 Kaul 63 pauku ma ka Kapapuhi, alaila Ak 52° Hi 1 Kaul 52 pauku ma ka Konohiki, alaila Ak 29½° Hi 1 Kaul. 82 pauku ma ka Konohiki, alaila He. 50° Hi 3 Kaul 37 pauku ma ka Aupuni, alaila He 36¾° Hi 2 Kaul. 74 pauku ma ka Aupuni a hiki i kahi i hoomaka ia.

Ma ia Apana 1 Eka 782 Anana

R. L. Meyer
Surveyor

R. S. 6030




Ma ½ INIHA = KAULAHAO

Ukupauloa — $4 00

W. L. Lee
G M Robertson
J. K. Smith.
J Kekaulahao.

Honolulu Augate 8, 1853

---

Helu 240 R Hulu 1 — Kailau, Molokai

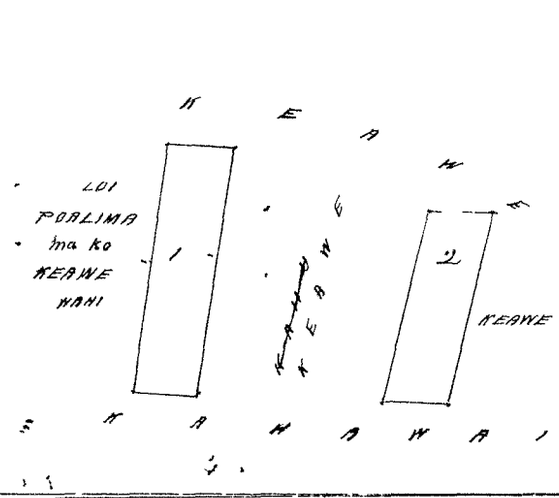
Ili o Elealii, Kailau, Molokai.

Apana 1 1 Loi E hoomaka ma ke kihi Komohana o kule ana o ka pualima a e hele Ak. 11½° Hi 2 70 Kh e kiki me Pualima, He 85° Hi 69 Kh e kiki me Keawe, He 11½° Ko 2,70 Kh e kiki me Keawe, Ak. 85° Ko .69 Kh e kiki me kahawai a hiki ma ke kihi mua 16/100 Eka

Apana 2 1 Loi. E hoomaka ma ke kihi Komohana a e hele Ak 19° Hi 2,13 Kh ma ko Keawe, He. 85° Hi .66 Kh ma ko Keawe, He 19° Ko 2,13 Kh ma ko Keawe, Ak 85° Ko 66 Kh ma ke kahawai a hiki mua ke kihi mua. 12/100

E Barley
new asta

Kailuku, Maui, ~~1852~~ Ok 26, 1852




2 KAULAHAO = INIHA

Ukupaulo a — $4.00

W. L. Lee
G M. Robertson
J. K. Smith.
J Kekaulahao

Honolulu Augate 8, 1853.

0748

## Helu 240 S. Kekahuna ✓ — Kaanoa Molokai

Apana 1 Loi ma Kaanoa Molokai

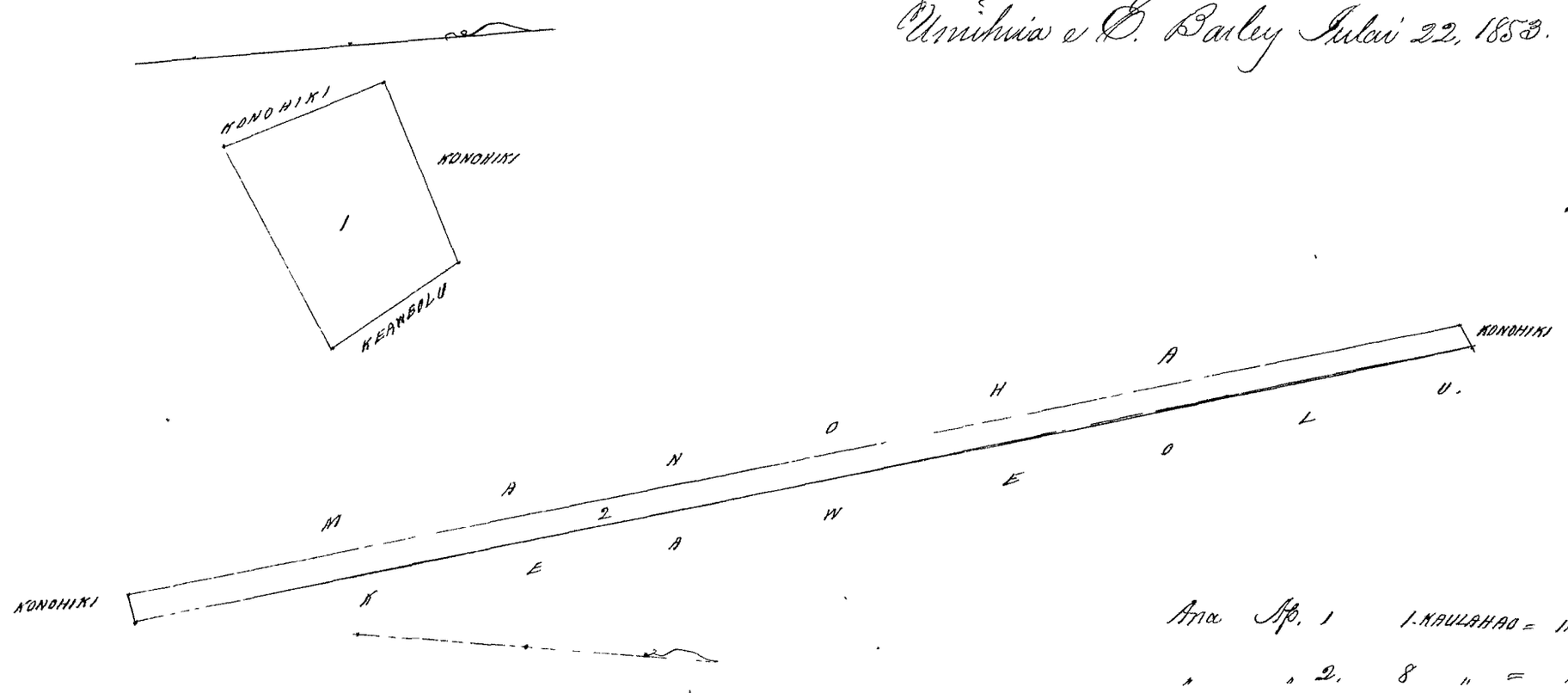
E hoomaka ma ke kihi Hema, a e holo Mk. 62½° Hi. 1.39 Kh. ma ko Puhaka; Mk. 30 Ko 95 Kh. ma ko Keaweolu; He 73° Ko. 1.21 Kh ma ko Konohiki; He. 20¾ Hi. 1.09 Kh. ma ko Konohiki a hiki ma ke kihi mua = 151 Anana

Na Loba i ana

Apana 2 Kula. E hoomaka ma ke kihi Hikina a e holo Mk. 18° Ko. 69, 14 Kh. ma ko Keaweolu; He. 60° Ko. 1.24 Kh. ma ko Konohiki; He. 18° Hi. 68, 30 Kh. ma ko Kanoha, Mk 74° Hi. 1 20 Kh. ma ko Konohiki. Ina ia Apana 8 32/100 Eka.

Na Nahale i anaia

Unuhia e E. Bailey Iulai 22, 1853.




E 151
8.32 = 381
8E 533

Ana No. 1 1. KAULAHAO = INIHA
" " 2. 8 " = "

Ahupuaa — $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu Augate 8, 1853.

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## Helu 240 I Kukahawa ✓ — Kaanola, Molokai.

Apana 1 Loi ma Kaanola, Molokai

E hoomaka ma ke kihi Hikina Akau o keia, a e holo He 61° Ko 1.75 Kh. e pili me ka pa, He. 22° Hi. 1.62 Kh. e pili me Konohiki; Mk 78½° Hi. 80 Kh e pili me Konohiki; Mk. ¼° Hi. 90 Kh. e pili me Loko. Mk. 62¾° Hi. 58 Kh. e pili me ka Loko; Mk. 19½° Ko 1.11 Kh e pili me ka Konohiki a hiki ma ke kihi mua, Ina ia Apana ¼ Eka

Na R.W. Meyer & E. Bailey i ana

.25E 195A
11.44E
11.6g = 835 Apana 2. Pahale. E hoomaka ma ke kihi (~~Hokuina~~ Komohana Hema o keia, a e holo Mk. 29¾° Kom. 1.58½ Kh.
11E 1030 Ae pili me Lokomaikai, Mk. 72½° Hi. 1.17½ Kh. e pili me pa; He. 22½° Hi. 1.43½ Kh e pili me Konohiki; He. 63¾° Ko. 98 Kh. e pili me loko liilii a hiki i kahi i hoomaka'i. Ina ia Apana 195 Anana

Apana 3. Kula E hoomaka ma ke kihi Hikina, a e holo Mk 18° Ko. 68, 42 Kh. e pili me Kaleo, He 60° Ko 1.71 Kh e pili me Konohiki; He. 18° Ko. 68, 18 Kh. e pili me Kahawai; Mk. 74° Hi. 1.67 Kh. e pili me Konohiki a hiki ~~i kahi ma ke kihi mua~~ ma ke kihi mua. Ina ia Apana 11 44/100 Eka

Na Nahale i ana

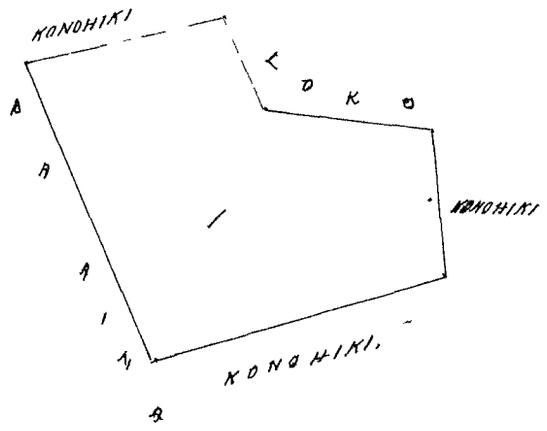
Hoopunopuno e E. Bailey

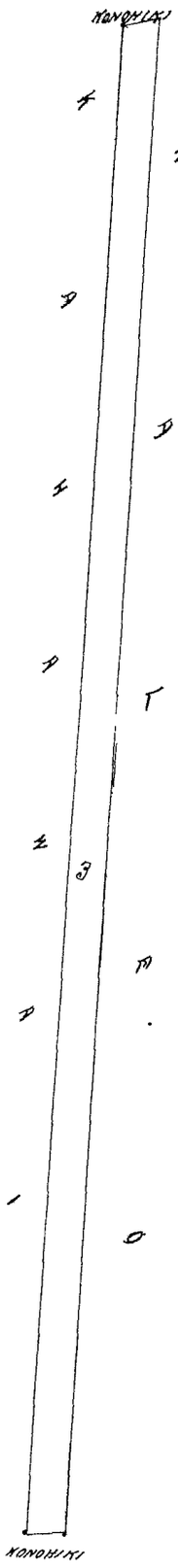
Copied and corrected from Surveys of R.W. Meyer & Nahale, by E. Bailey

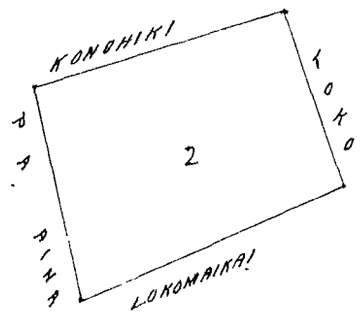
Wailuku May 9, 1853.

0749

750




Ana Apana 1. / KAULAHAO = INIHA
" " 2. " " "
" " 3. 8 " "

Ukupanalua $8 00

W. L. Lee
G M. Robertson
J. K. Smith
S. Kekauluhao

Honolulu Augate 8, 1853.

## Helu 240 Ma Kaaweolu ( Kamoola 6, Molokai

Apana 1. Loi ma Kamoola 6, Molokai
E hoomaka ma ke kihi Komohana Hema a e holo Hk. 25¾° Kom. 2,08 Kh. e pili me Papuka; Hk 63° Hé. 2.89 Kh. e pili me Alanui, He. 23½° Hé. 1.70 Kh. e pili me Lolo; He. 65½° Ko. 76 Kh. e pili me Loko, He. 45° Ko. 1.17 Kh. e pili me Loko, He. 63½° Ko 99 Kh. e pili me Loko a hiki ma kahi i hoomaka'i. Ma ia Apana 517 Anana

Apana 2. Kahale. E hoomaka ma ke kihi Hikina Hema, a e holo Hkau 19½° Kom. 1.13 Kh. e pili me ka papuaa, He 74½° Kom. 9.85 Kh. e pili me ka papuaa, He. 19° Hé. 1.42 Kh. e pili me ka papuaa, Hk. 58¾° Hé 1.055 Kh. e pili me Konohiki a hiki i kahi i hoomaka'i; Ma ia Apana 152 Anana Na RW Meyer i ana

Apana 3 Kuia E hoomaka ma ke kihi Hikina a e holo Hk. 18° Kom 69,38 Kh. e pili me Kapu, He. 60° Kom 1.44 Kh. e pili me Konohiki; He 18° Hik. 69, 14 Kh. e pili me Hekahuna, Hk. 74° Hik. 1.40 Kh. e pili me Konohiki a hiki e kahi i hoomaka'i, Ma ia Apana 9 73/100 Eka Na Kahale i ana

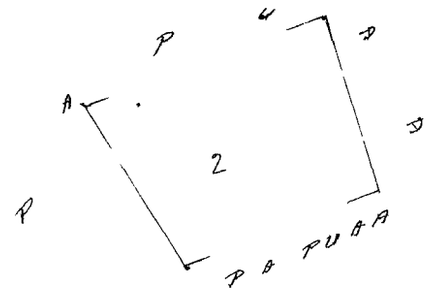
Apanaa e E. Bailey
Wailuku May 7, 1853.

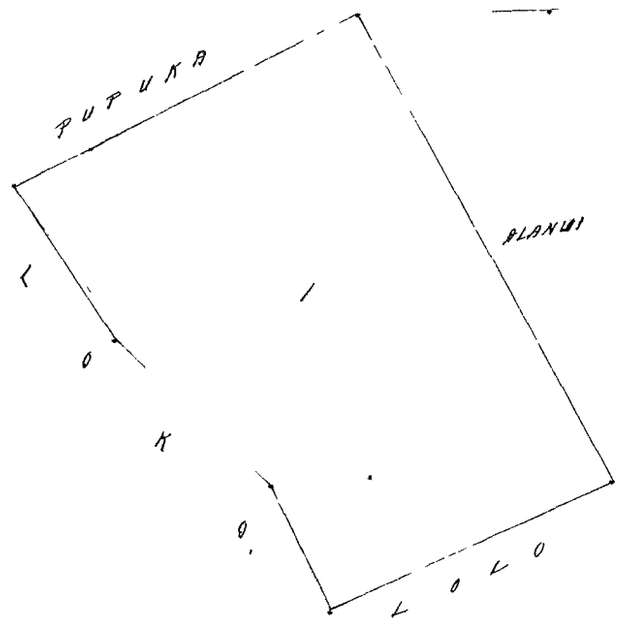
Copied from Surveys of RW Meyer and Kahale by E. Bailey ——

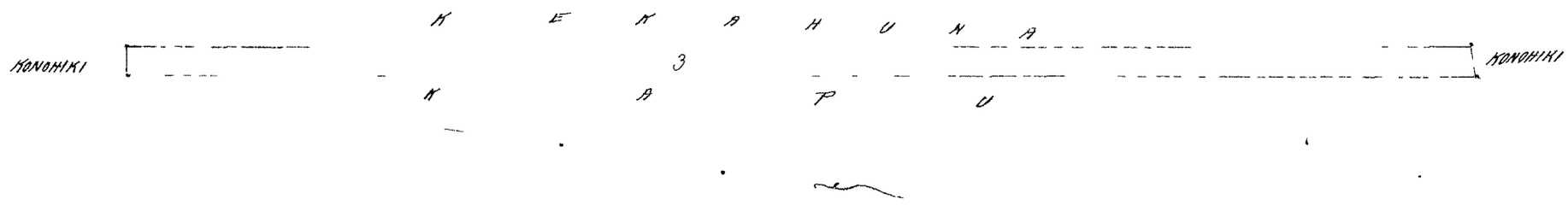
517 A
152
9.73 E
669
9 = 883
1552
10 E 342

0750

751




Ana Apana 1 & 2 1 KAULAHAO = 1K1HA
" " 3 8 " "

---

Ukupaulea $7.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu August 8, 1853.

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Hoku 2407 o Kapu 1

Kamoku Molokai

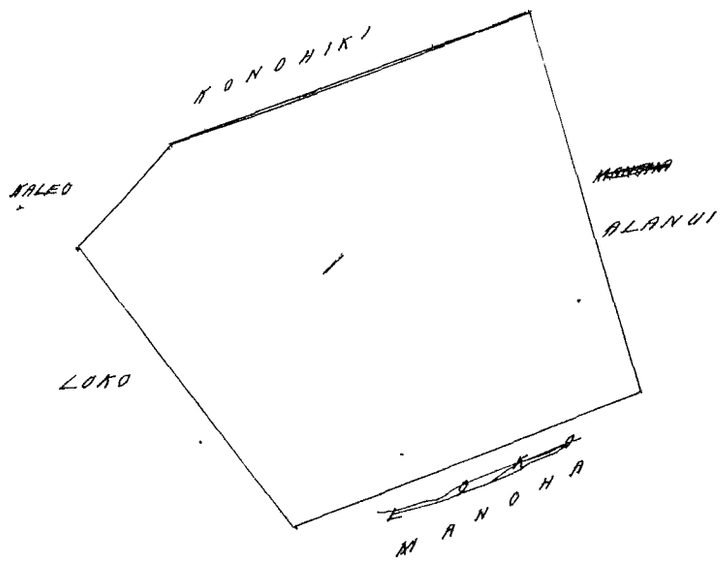
Apana 1. Loi ma Kamoku Molokai

E hoomaka ma ke kihi Hikina Kema o keia Apana a e holo Hk. 53½ ° Kom 1.92 Kh. e pili me ka Loko; Nk. 45½ ° Kom .74 Kh. e pili me Kaleo; Nk. 19½ ° Kom. 2,08 Kh. e pili me Konohiki; Nk 74¾ ° Hik 2. 11½ Kh. e pili me Alanui; Hk 20¼ ° Hik. 1.98 Kh. e pili me Manoha a hiki i kahi i hoomakaia'i, Na ia Apana 617 Anana
Na R.W Meyes i ana

Apana 2 Kula. E hoomaka ma ke kihi Hikina, o e holo Nk. 18 ° Ko 69.52 Kh e pili me Loko; Hk. 60 ° Ko 1.64 Kh. e pili me Konohiki; Hk 18 ° Ho. 69,38 Kh. e pili me Keawewa; Nk 74 ° Hoi 1 60 Kh. e pili me na loi kalo a hiki ma kahi i hoomakaia'i, Na ia Apana 11 35/100 Eka
Na Nahale i ana
Kapononia e E. Bailey

Copied from surveys of R. W Meyer and Nahale by E. Bailey

617
11.35 = 423
11 E 1040







Ana Apo. 1. 1 KAULAHAO = 1KIHA
" " 2. 8 " "

0751

752

Ukupawlowa $8.00

W. L. Lee
G M Robertson
J. H. Smith
I Kekaulahao

Honolulu Augate 8, 1853

Helu 240 Ke Kalelo ↓ Kamola 6, Molokai

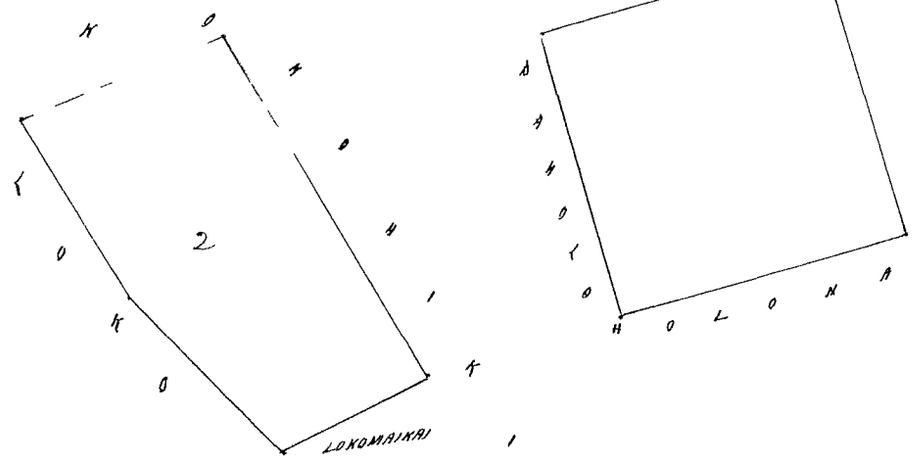
Apana 1 Pahale ma Kamola 6, Molokai
E hoomaka ma ke kihi Hikina o kela a e holo Hema 17¼° Hui 1.58 Kh. e pili me ka papuaa, Hema 72¾° Komo 1.58 Kh. e pili me ka papuaa, Komo 17¼° Hui 1.58 Kh e pili me ka papuaa, Komo 72¾° Hui 1.58 Kh e pili me ka papuaa a hiki ma kahi o hoomaka'i, Ma ia Apana 302½ Anana

Apana 2 Loi E hoomaka ma ke kihi Komohana o kela, a e holo Hema 23½° Hui 1.16 Kh e pili me Konohiki, Akau 57¾° Hui 1.12 Kh e pili me Loko, Komo 45½° Hui 1.15½ Kh e pili me Loko, Komo 27½° Komo 57½ Kh e pili me Lokomaikai, Hema 57° Komo 2.16 Kh e pili me Konohiki a hiki ma kahi o hoomaka'i, Ma ia Apana 283 Anana
Na R.W. Meyer i ana

Apana 3 Kula E hoomaka ma ke kihi Hikina o kela, a e holo Komo 18° Komo 68.66 Kh e pili me Kanoha, Hema 60° Komo 1.70 Kh e pili me Konohiki, Hema 18° Hui 68.42 Kh e pili me Kukahawa; Komo 74° Hui 1.66 Kh e pili me Konohiki a hiki ma kahi o hoomaka'i, Ma ia Apana 11 41/100 Eka
Na Kahale i ana

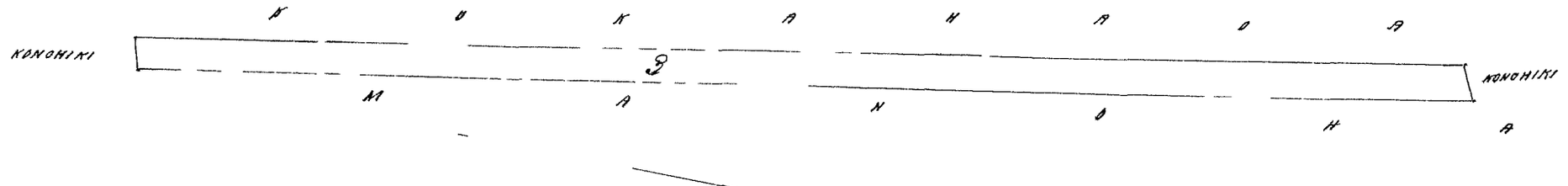
Hoaponoia e E Bailey

Copied from the surveys of R.W Meyer and Kahale by E Bailey




302.50
283
11.41 E
585.50
11 = 496
11 E 1081

Ana Ap. 1 2 I KAULAHAO = INIHA
" " 3 8 " "




Ukupawlowa $8.00

W. L. Lee
G M Robertson
J. H Smith
I. Kekaulahao

Honolulu Augate 8, 1853

0752

Helu 240 E Pupuka ✓ Kamola Molokai 753

Apana 1 Loi ma Kamola, Molokai.

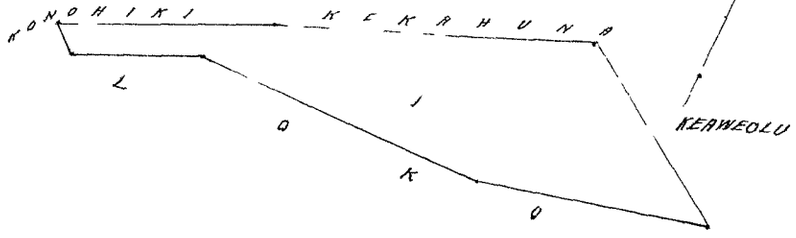
E hoomaka ma ke kihi Komohana Hema makai o keia loi, a e holo Ak 50° Kom 16 Kh e pili me ko Konohiki, Ak 64½° Hi 115 Kh e pili me ko Konohiki, Ak 67¼° Hi 181 Kh ma ko Kekahuna, Ak 55° Hi 117 Kh e pili me ko Keaweolu Ak 75 3/4° Ko 131½ Kh e pili me ko Loko, Ak 89¾° Ko 164 Kh e pili me ka Loko, Ak 67° Ko 69 Kh e pili me ka Loko a hiki i kahi i hoomaka'i. Ma ia Apana 20 1/2 Anana Na R. W Meyer i ana

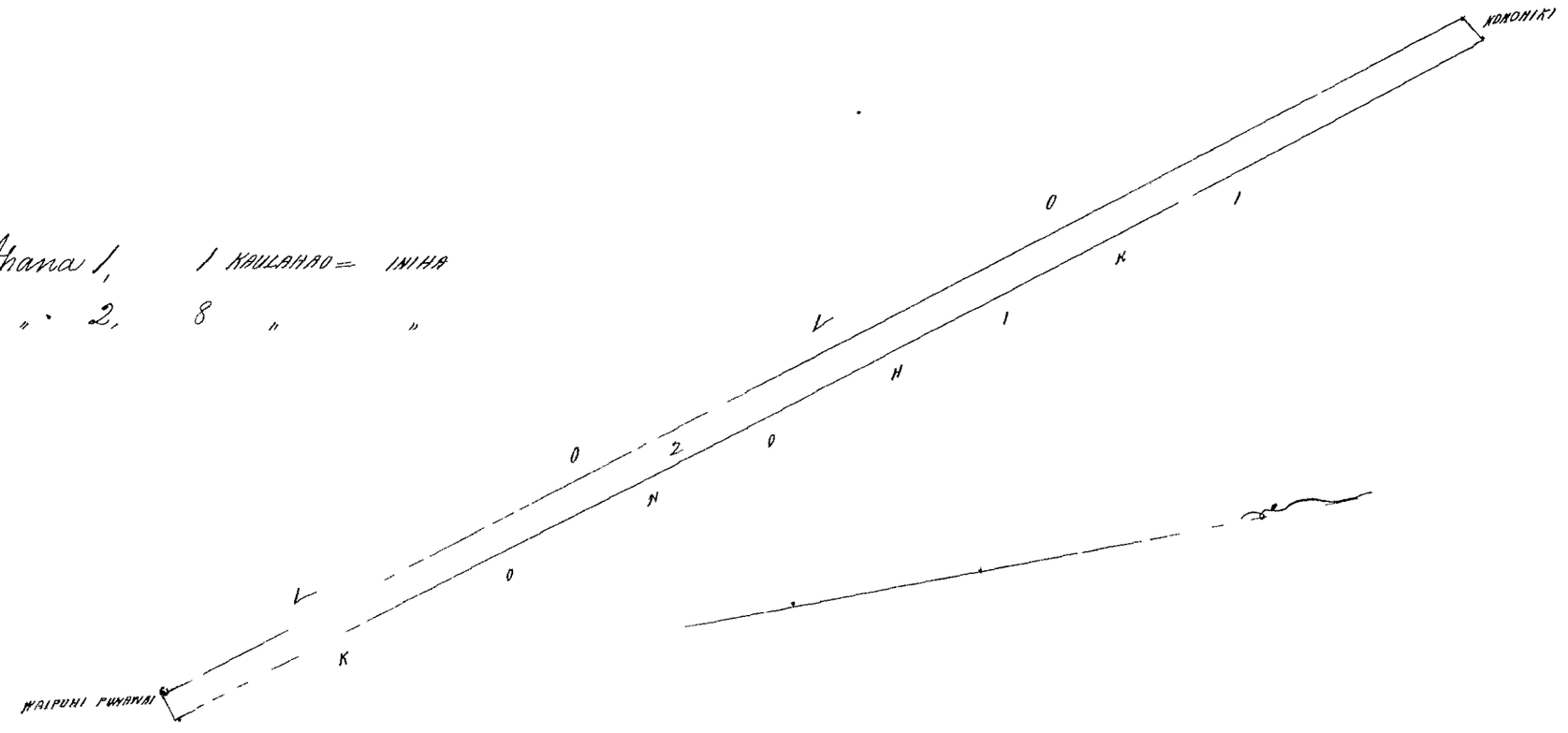
Apana 2 Kula E hoomaka ma ke kihi Hikina ma Waipuhi Punawai a e holo Ak 18° Ko 70.00 Kh. e pili me Konohiki Ak 60° Ko 124 Kh e pili me Konohiki, Ak 18° Hi 69 76 Kh e pili me Loko, Ak 74° Hi 120 Kh e pili me Manoha a hiki ma kekahi muwa, Ma ia Apana 8 39/100 Eka Na Nahale i Ana

Hoopunono i E Bailey

Copied from surveys of R W Meyer and Nahale by E. Bailey — May 9, 1853

A
E 201
8.39 = 472
8E 673




Ana Apana 1, 1 KAULAHAO = INIHA
" " 2, 8 " "

Ukupaulora $7 00

W. L. Lee
& M Robertson
J. H. Smith
P. Kekaulahao

Honolulu Augate 8, 1853

Helu 240 Y Manoha VI Kamola Molokai

Apana 1 Loi ma Kamola, Molokai

E hoomaka ma ke kihi Komohana Hema a e holo Ak 22° Kom 172 Kh e pili me Kapa, Ak 70½° Hi 119 Kh e pili me Alanui, Hema 22¾° Hi 146 Kh e pili me Konohiki, Ak 59½° Ko 120 Kh e pili me Loko a hiki ma kahi i hoomaka'i
Ma ia Apana 233 Anana

233 A
302
9.16 = 93
96 = 38

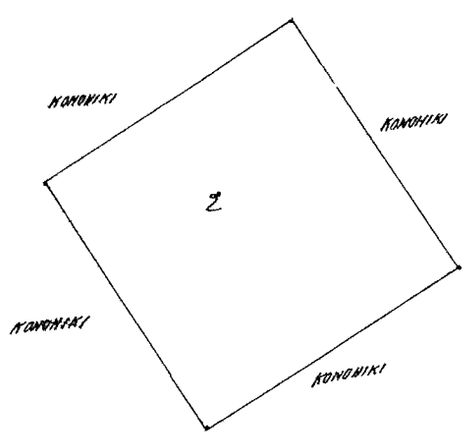
Apana 2 Pahale E hoomaka ma ke kihi Komohana Akau a e holo Ak 70° Hi 158 Kh. e pili me Konohiki; Ak 20° Hi 158 Kh e pili me Konohiki, Ak 70° Ko 158 Kh e pili me Konohiki, Ak 20° Ko 158 Kh e pili me Konohiki a hiki ma kahi i hoomaka'i, Ma ia Apana 302 2 Anana Na R. W Meyer i ana

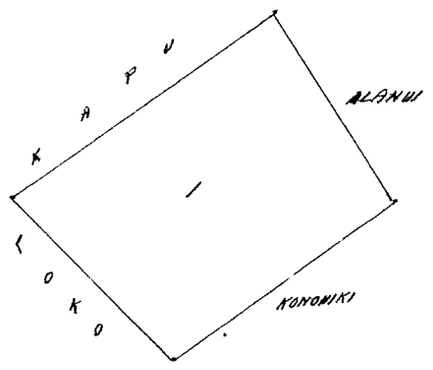
Apana 3 Kula E hoomaka ma ke kihi Hikina a e holo Ak 18° Kom 68, 90 Kh ma ko Kekahuna, Ak 60° Kom 144 Kh ma ko Konohiki, Ak 18° Ko 68, 66 Kh ma ko Kaleo, Ak 74 Hi 140 Kh ~~Konohiki~~ ma ko Konohiki a hiki ma kahi i hoomaka'i Ma ia Apana 9 16/100 Eka Na Nahale i Ana

Copied from surveys of R W Meyer and Nahale by E. Bailey Hoopunono i E. Bailey

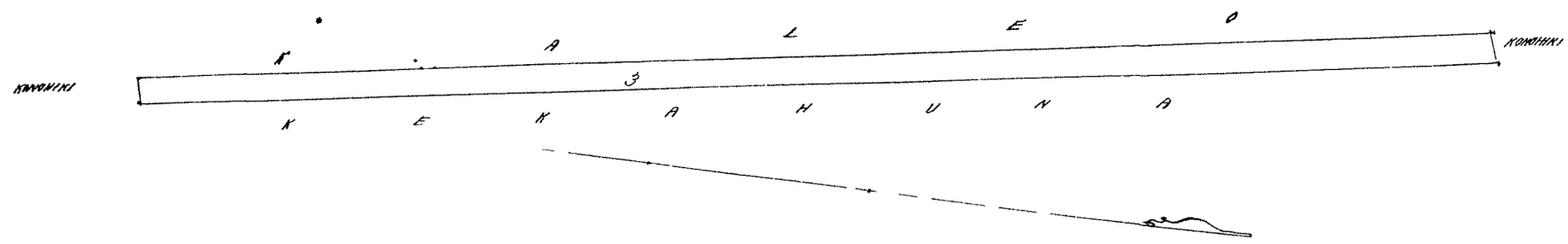
0 7 5 3

754.




Ana Apana 1, 2, - 1 KAILAAO = INIHA
" " 3 8 " "




Ukupaulea $8.00

W. L. Lee
G M. Robertson
J. H. Smith
J Kekaulahao

Honolulu August 8, 1853

Helu 9991 Lolo

Kamola Molokai

Apana 1 Ili o Keluolono. Kamola 6. Molokai
E hoomaka ma ke kihi Komohana Akau o keia Apana a e holo He. 23½° Hi 1.70 Kh. e pili me Keawaolu, He 80¼° Ha. .42 Kh e pili me Loko, Ak 67½° Hi .52 Kh e pili me Loko, Ak 16½° Hi .32 Kh e pili me Loko. Ak 75¼° Hi. .94 Kh. e pili me Loko, Ak 11° Kom 1.22 Kh e pili me Konohiki, He. 83° Ko 2.33 Kh e pili me Alanui a hiki ma kahi i hoomaka'i.
398 Anana

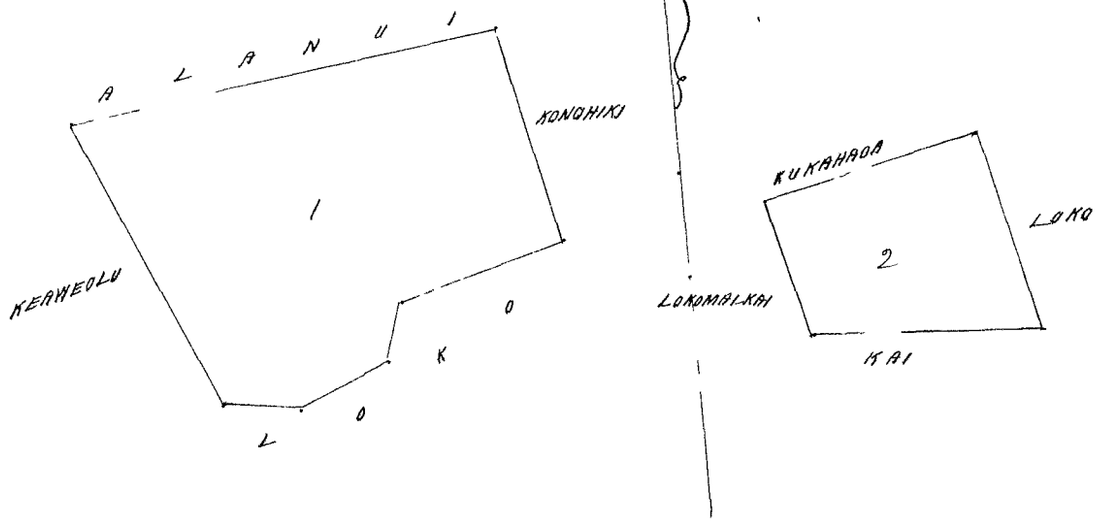
Apana 2 Pahale. E hoomaka ma ke kihi Komohana Akau o keia pa a e holo Ak 76° Hi. 1.22 Kh. e pili me Kukahawa, He. 13° Hi 1.14 Kh. e pili me Loko, Ak. 85½° Ko 1.28 Kh e pili me Kai, Ak 14¼° Ko .71 Kh. e pili me Lokomaikai a hiki ma kahi i hoomaka'i 11/100 Eka
Na R.W. Meyer i ana

Apana 3 Kuloa E hoomaka ma ke Alanui kihi Hikina o keia a e holo Ak 18° Kom 69.76 Kh. e pili me Pupuka; He. 60° Kom 1.49 Kh e pili me Konohiki, He. 18° Ha 69.52 Kh e pili me Kapu, Ak 74° Hi. 1.45 Kh. e pili me Kapu a hiki ma kahi i hoomaka'i = 10 13/100 Eka
Na Nahale i ana
Aponwiu e E. Bailey May 7. 1853.

Copied from surveys of R.W. Meyer and Nahale by E. Bailey. —

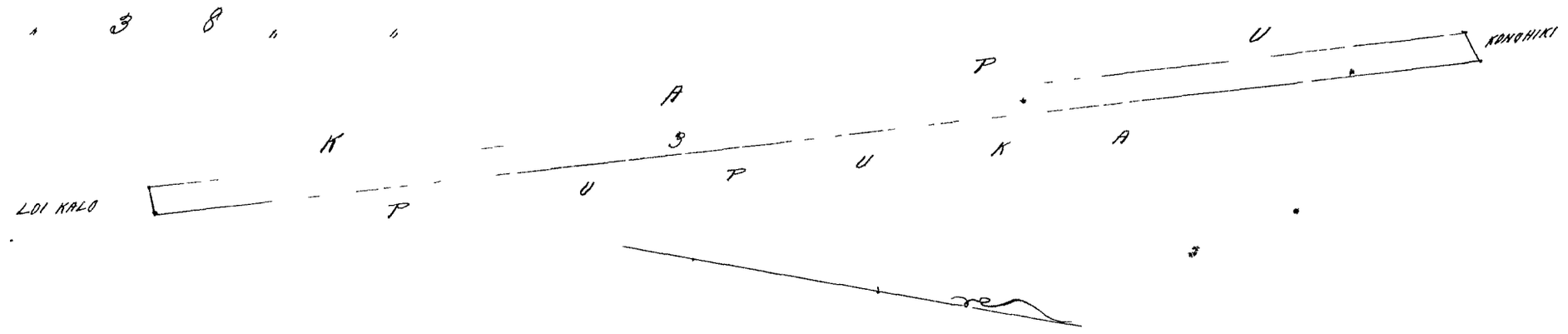
398
11
10 13
100 24 E = 290
10 E 688

0 7 5 4




Ana Apana 1, 2 / KAULAHAO = INIHA

" " 3 8 " "




Ukupaulo a $8.00

W. L. Lee
G. M Robertson
J. K. Smith
I Kekaulahao

Honolulu Augate 8, 1853

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Helu 9393 & 9394 S. K. Opunui ✓ Kalauao & Hainalu, Ewa, Oahu.

Apana 1. Elua mooana, Aialanuihi ma ka ili o Kaaapolei, a me Kalauaka ma ka ili o Paaiau, Kalauao, Ewa, Oahu.

E hoomaka ma ke kihi Komohana ma kahawai e hele ana Ak 68° Hik. i 1.48 kh. ma kahawai. Malaila aku Hikina i 1.50 kh. ma kahawai Malaila aku Hema 16° Hik i 0.90 kh ma ka moo Kaaiilio. Malaila aku Hem 66° Kom. i 1.00 kh ma ke koele Malaila aku Hem 33° Hik i 0.85 kh Malaila aku Ak 53° Hik. i 0 94 kh. ma koele. Malaila aku Hem. 26½ Hik. i 3, 00 kh. ma Kaaiilio Malaila aku Hem 55° Kom. i 0.70 kh. Malaila aku Hem. 36½ Hik. i 4.30 kh. ma ka moo Kanenelu Malaila aku Hema 12° Kom. i 0. 22 kh. Malaila aku Hem. 39° Hik i 2,84 Kh. ma Kanenelu Malaila aku Ak. 73° Hik. i 1.29 kh. ma ke koele Malaila aku Hem. 52° Kom. i 1.43 kh. ma koele. Malaila aku Ak 43° Kom i 3.40 kh. ma ko Konohiki. Malaila aku Ak. 26° Hik. i 0.20 kh Malaila aku Ak. 42½ Kom i 5, 00 kh. Malaila aku Ak 54° Hik i 0 26 kh. Malaila aku Ak. 37° Kom. i 5, 34 kh. ma ko Kuaana a hiki i ka hoomaka ana, He 2 Eka.

Apana 2. He Pahale ma Paaiau, Kalauao,

E hoomaka ma ke kihi Komohana, e hele ana Ak. 33° Hik. i ~~3 77~~ kh. ma ke Alo mai o ke koele. Malaila aku Hema 48° Hik i 2.~~5~~0 kh ma ka pa o ~~Kuikamanui~~ Kuikamanui, Malaila aku Hem. 38½° Kom. i ~~3 86~~ 2 78 ma kula o Konohiki. Malaila aku Ak 46° Kom. i 2.30 kh. ma kula o Konohiki a ka hoomaka ana ~~64~~/100 Eka

Apana 3 He mooaina o Kaulu ma ka ili o Pohakupu, Hainalu, E. O.

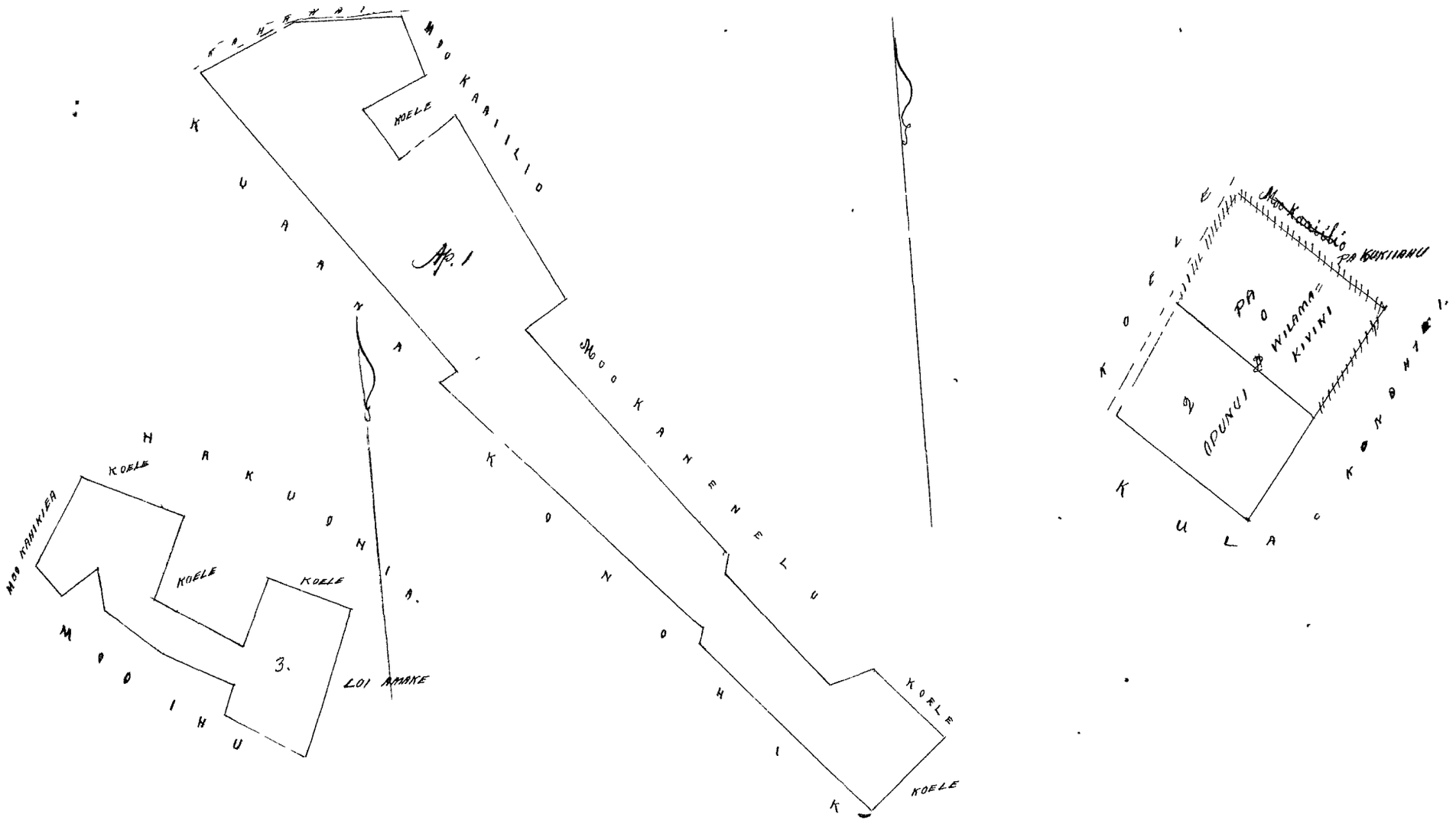
E hoomaka ma ke kihi Hema e hele ana Ak. 20° Hik i 2. 19 kh. ma ka palena o ka loko kalo Amaka. Malaila aku Ak. 67° Kom i 1. 20 kh ma ke koele o Hakuohia. Malaila aku Hem 25° Kom i 1.00 kh. ma ke koele Malaila aku Ak 60° Kom. i 1.40 kh. Malaila aku Ak 26° Hik. i 1. 21 kh. Malaila aku Ak. 64° Kom. i 1.47 kh. ma koele o Hakuohia Malaila aku Hem. 35° Kom i 1.39 kh. ma ka moo Kahikiwa. Malaila aku Hem. 38° Hik. i 0.58 kh Malaila aku Ak. 53 Hik. i 0 60 kh. ma ka moo Ihu. Malaila aku Hem 7½° Hik i 0 60 kh. Malaila aku Hem. 52° Hik. i 1,00 kh. ma Ihu, Malaila aku Hem. 60° Hik. i 1. 12 kh. Malaila aku Hem. 18° Kom. i 0 42 kh. Malaila aku Hem. 62° Hik. i 1.30 kh. ma Ihu. a hiki i ka hoomaka ana, He 9/10 Eka

Pau loa 3 48/100 Eka

A. Bishop

Mea Ana)

0 7 5 5




Surveyor Paid $5.00

Ukupaulora $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu August 15, 1853.

Helu 8164 M Kolikoli!

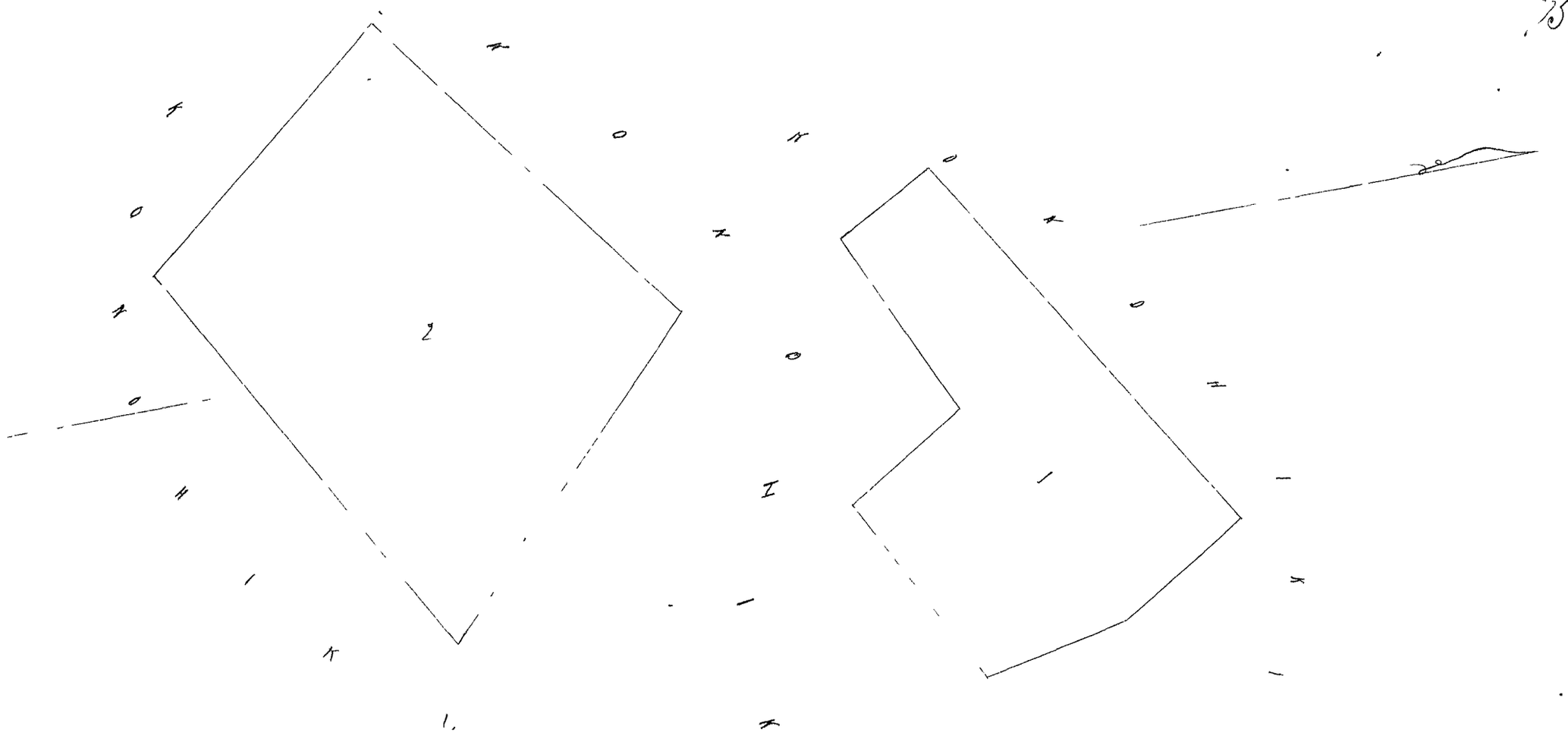
Kalauanui Kuolaulora Oahu

Apana 1 5 Loikalo E hoomaka ana ma ke kihi Akau, a e holo ana
He. 31½ Hei. 215 Pauku e pili ana i ko ke Komohiki
He. 13° Hei 216 " " " "
He 63° Ko 315 " " " "
Nk 31° Ko 203 " " " "
He 65° Ko 300 " " " "
Nk 28° Ko. 161 " " " "
Nk 60° Hei 672 " " " "
a hiki i kahi i hoomaka 'i 2 Eka.

Apana 2 Aina Kula E hoomaka ana ma ke kihi Akau, a e holo ana
He 46° Hei 592 pauku e pili ana i ko ke Komohiki
He 61° Ko 680 " " " "
Nk 39° Hei 474 " " " "
Nk. 51½ Hei. 600 " " " "
a hiki i kahi i hoomaka 'i, 3 33/100 Eka

Honolulu 14th May 1851.

A. F. Turner
Lunaanaaina



Ukupaakoa — $8.00

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

Honolulu Augate 23, 1853

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Helu 1294 Kaalemakule 1 — Kaei 2 Kona Hawaii

He aina o Kaalemakule ma Kaei 2 Kona, Hawaii

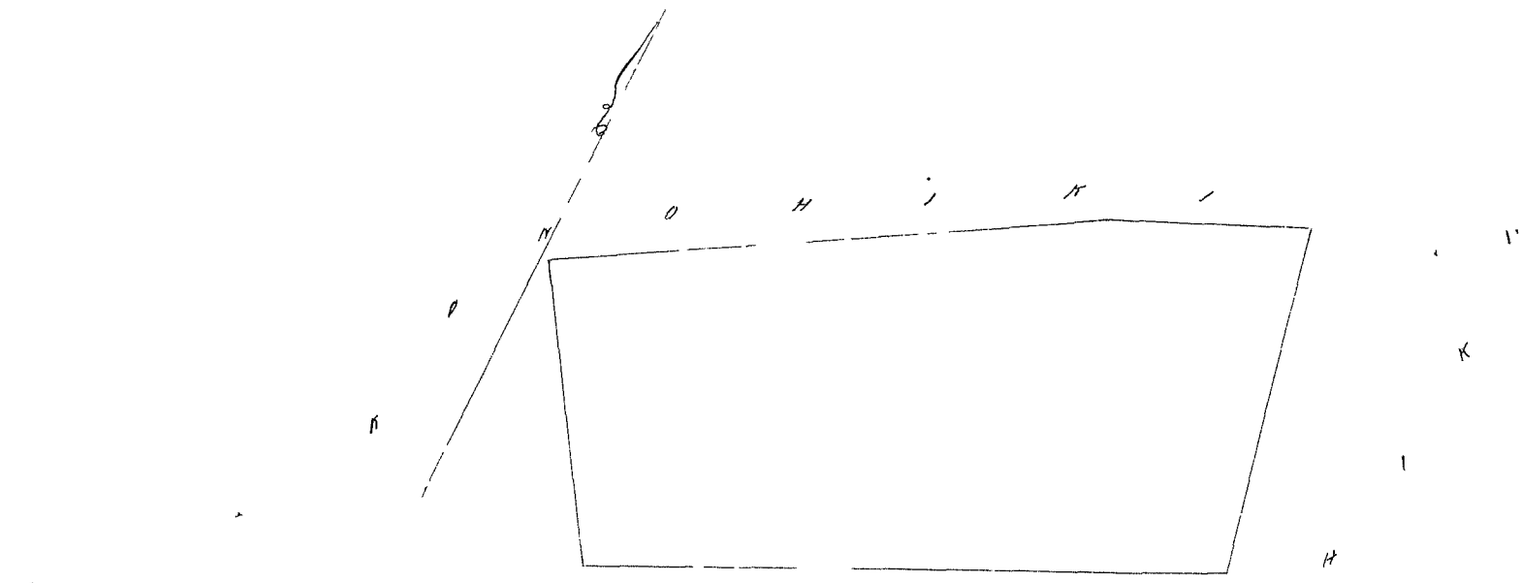
E hoomaka ma ke kihi Akau a e hoi o ke Kaulahao i

| | | | | | |
|---|---|---|---|---|---|
| Kona | 64° 30' | Kom | 2.24 | Ah. | ma ke aina Konohiki |
| Kona | 57 45' | Kom. | 6.04 | " | " " " |
| Kona | 32° 30' | Kuk. | 3.33 | " | " " " |
| Akau | 64° 15' | Hik | 7.07 | " | " " " |
| Akau | 14° 30' | Hik. | 3.86 | " | " " " a hiki i kahi i hoomaka'i |

Koko o keia Apana aina, he 2 3/4 Eka

Kona Hawaii Aperila 7, 1853

J. Fuller
Luinuaaina

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Ukupaakoa — $5.—

W. L. Lee
G. M. Robertson
C. H. Smith
I Kekaulahao

Honolulu Augate 23, 1853.

0757

158

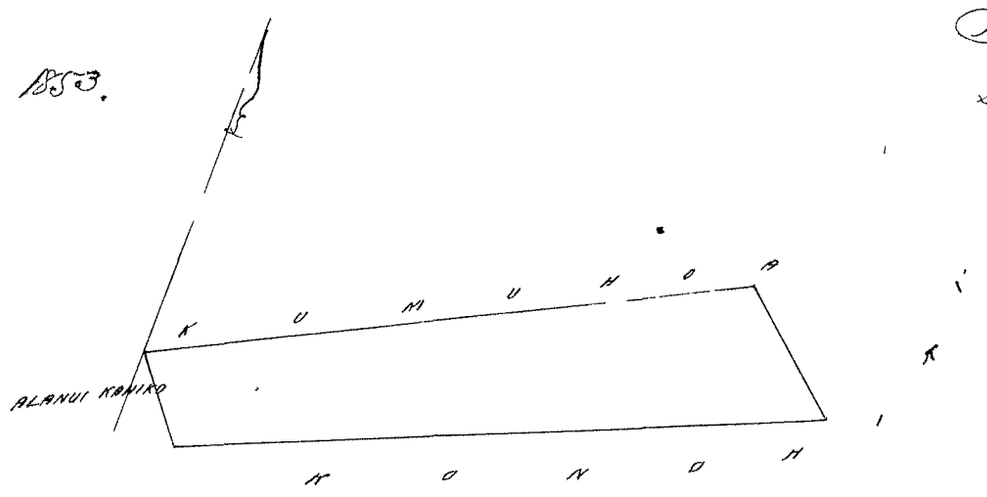
## Helu 8497 Kaoiwi

Keei 1, Kona Hawaii

Ke aina o Kaoiwi ma Keei 1, Kona, Hawaii
Kihapai Alanui. E hoomaka ma ke kihi Hikina a e holo Ak 49° 30' Kom 1.56 Kh. ma ke aina Konohiki, Hema 62° 15' Kom 6.58 Kh. ma ke aina Kumuhoa; Hema 38° 15' Hik. 1.05 Kh ma ke aina Alanui Kahiko, Ak 66° 30' Hik. 7.00 Kh. ma ke aina Konohiki a hiki i Kahi i hoomaka'i. Aloko o keia Apana Aina, he 84/100 Eka.

J. Fuller
Luna ma'aina

Kona Hawaii Mar 23, 1853.




2 Kaul INHA

Ukupaulora $4.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Augate 23, 1853

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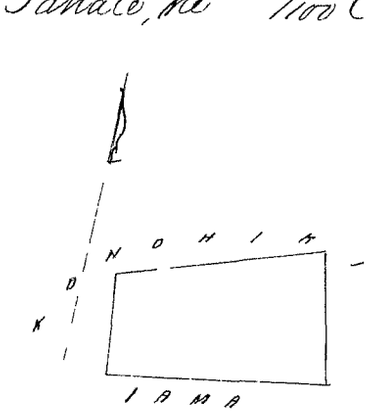
## Helu 7055 B Kekaune

Keei 1, Kona Hawaii

Ka Pahale o Kekaune ma Keei 1, Kona, Hawaii
E hoomaka ma ke kihi Hikina a e holo Ak 14° 30' Kom 1,40 Kh. ma ke aina Konohiki; Hema 7° 15' Kom. 2.26 Kh ma ke aina Konohiki, Hema 7° Hik. 1.08 Kh ma ke aina Konohiki, Ak 78° 30' Hik 2,34 Kh. ma ke aina Kama a hiki i kahi i hoomaka'i. Aloko o keia Pahale, he 28/100 Eka

J. Fuller
Luna ma'aina

Kona Hawau Mar 21, 1853.




2 Kaul. INHA

Ukupaulora $4.—

W. L. Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu Augate 23, 1853

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## Helu 7220 Kaukapolua

Keei Kona Hawaii

Ka Pahale o Kaukapolua ma Keei 1, Kona, Hawaii.
E hoomaka ma ke kihi Akau a e holo Kema 14 Kom 1,45 Kh ma ke Alu, Hema 66° 15' Hik. 1,23 Kh ma ka pahale o Kumuhoa, Akau 10° 30' Hik 1,70 Kh ma ke aina Konohiki, Akau 79° 15' Kom 1,09 Kh ma ka pahale o Wahinealoha a hiki i kahi i hoomaka'i Aloko o keia Apana Pahale he 18/100 Eka

Apana 2 Aina mahiai ma Keei 1, Kona, Hawaii.
E hoomaka ma ke kihi Hema a e holo Ak 31° 45 Kom 1,12 Kh. ma ke aina Konohiki Ak. 54° 30' Hik. 4,53 Kh ma ~~kei~~ aina Konohiki; Hema 46° 15' Hik. 1,06 Kh ma ke aina Konohiki, Hema 52° 45' Kom. 4,77 Kh a hiki i kahi i hoomaka'i Aloko o keia Apana aina, he 1/2 Eka.

J. Fuller
Luna ma'aina

Kona Hawaii Mar. 23, 1853.

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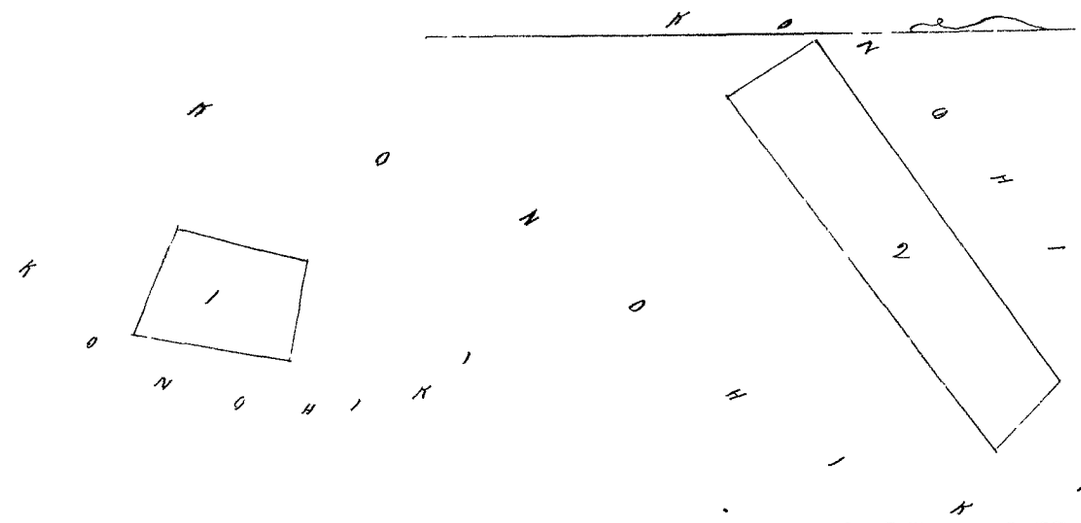
759




2 Kaulahao Iniha

Ukupaulau $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu Augate 23, 1853.

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Helu 1089 Wahi Keei Kona Hawaii

Ka Pahale o Wahi ma Keei Kona, Hawaii

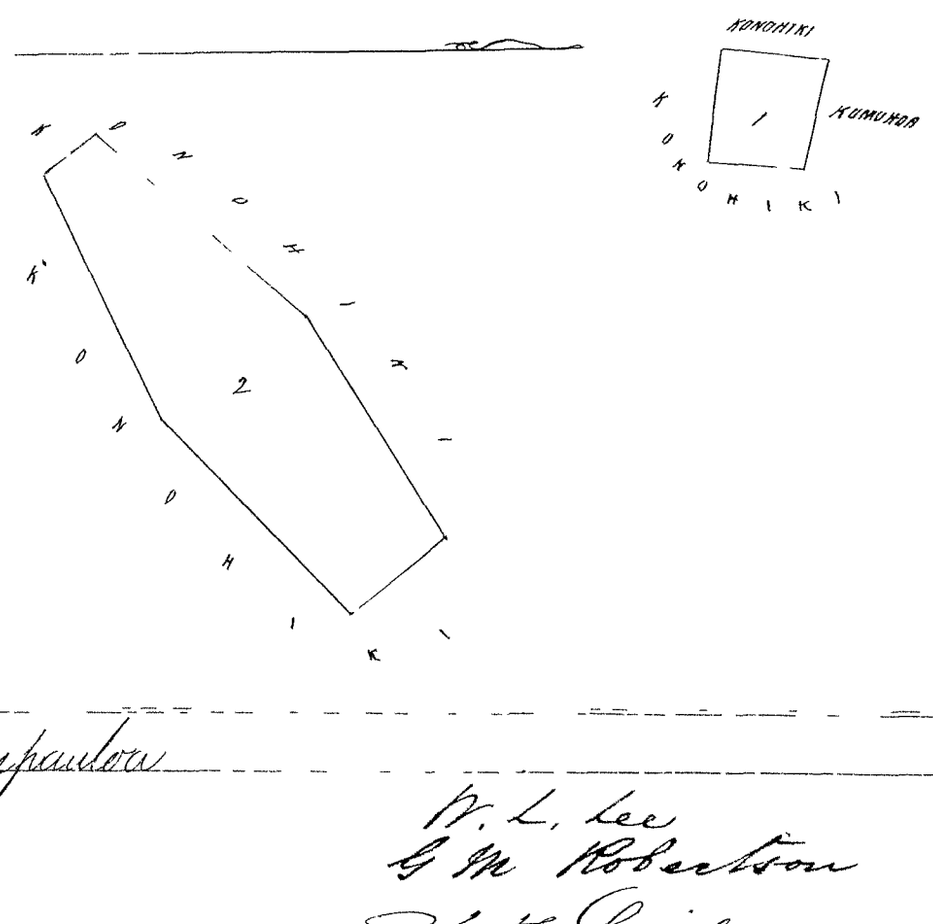
E hoomaka ma ke kihi Akau a e holo Hema 5° 45' Kom 1,17 Kh ma ke ama Konohiki, Hema 82 15' Hik. 1.25 Kh. ma ke ala Konohiki, Ak 3° 30' Hik 1,02 Kh ma ke ama Konohiki, Ak. 76° 30' Kom 1,24 Kh ma ke ama o Kumuhoa a hiki i kahi a hoomaka'i, - Loko o kela pahale, he 13/100 Eka

Apana 2 Aina Kope a me ia mea aku ia mea aku ma Keei Kona, Hawaii

E hoomaka ma ke kihi Hikina a e holo Ak 39° Kom 1,30 Kh. ma ke ama Konohiki, Hema 48° 45' Kom 2,78 Kh ma ke ama Konohiki, Hema 41° 15 Kom 3,00 Kh. ma ke ama Konohiki, Hema 35° Hik 0,70 Kh ma ke ama Konohiki, Ak 65° Hik 2,90 Kh ma ke aina Konohiki, Akau 46° 30' Hik 2,92 Kh ma ke ama Konohiki a hiki i kahi i hoomaka'i Loko o kela apana ama, he 88/100 Eka

Kona Hawaii Mar 23, 1853.

I Fuller
Luna Waiwai ma




2 Kaulahao Iniha

Ukupaulau $4 00

W. L. Lee
G M Robertson
J. K. Smith
I Kekaulahao

Honolulu Augate 23, 1853

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Helu 1087 Wahinealoha ✓ Keei Kona Hawaii

Ka Pahale o Wahinealoha ma Keei, Kona, Hawaii.

E hoomaka ma ke kihi Komohana a e holo Ak 81° 45' Hik 1,81 Kh ma ke ama Konohiki, Hema 2° 30' Kom 1,95 kh ma ke ama Konohiki, Akau 79° 15' Kom 1,68 Kh. ma ke aina Konohiki a Kaukaha

0759

760

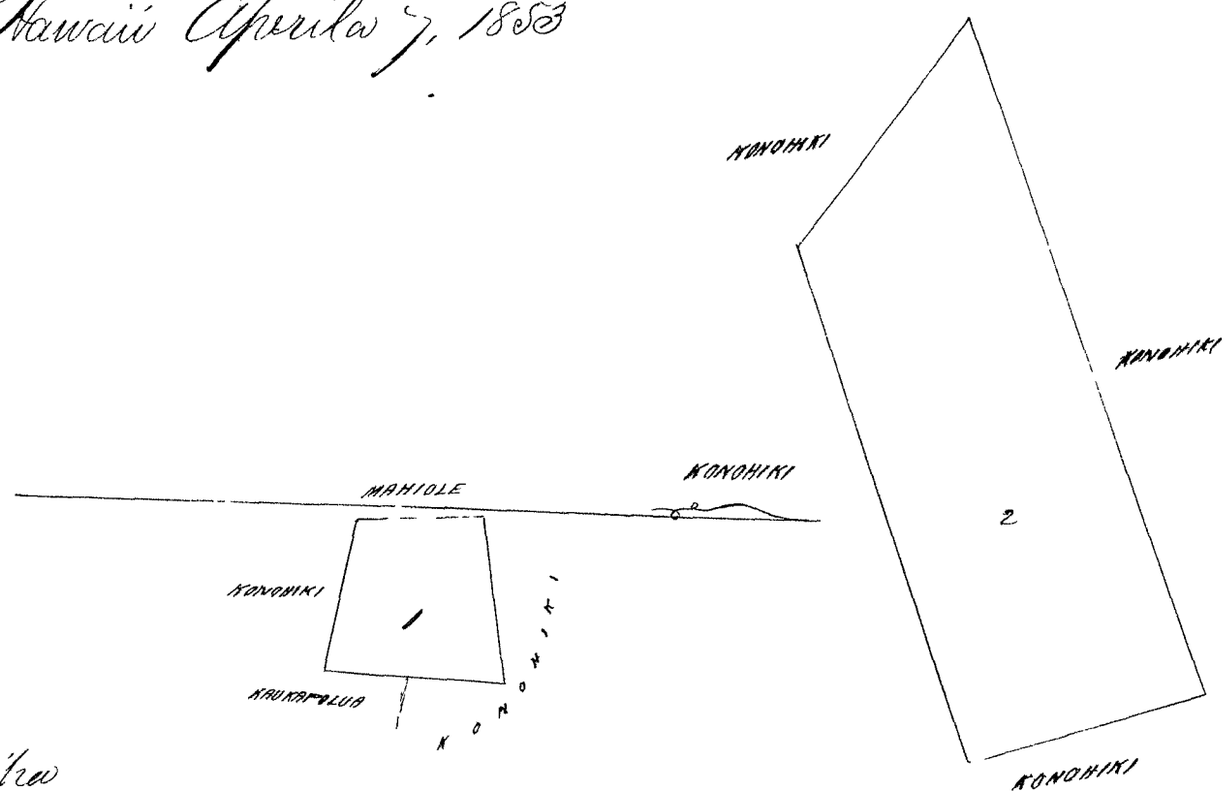
Ak 2°30' Kom. 1,35 Kh. ma ke aina Konohiki a hiki i kahi i komoka'i. Loko o keia Pahale he 27/100

Apana 2. Kihapai Kalo ma Keei 2. Kona, Hawaii.

E komoka ma ke kukuhi Hema, a e holo Ak 54°45' Kom. 3,00 Kh. ma ke aina Konohiki; Ak 68°15' Hik. 7,76 Kh. ma ke aina Konohiki, Hema 18° Hik. 2,78 Kh ma ke aina Konohiki, Hema 69°15' Kom 5,90 Kh ma ke aina Konohiki a hiki i kahi i komoka'i. Loko o keia Apana aina he 1 9/10 Eka.

S. Fuller
Limaanaaina

Kona Hawaii Aperila 7, 1853




2 Kaulahao - Iniha

Ukupanoa $5.00

W. L. Lee
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu Augate 23, 1853.

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Helu 7059 Kukahinano

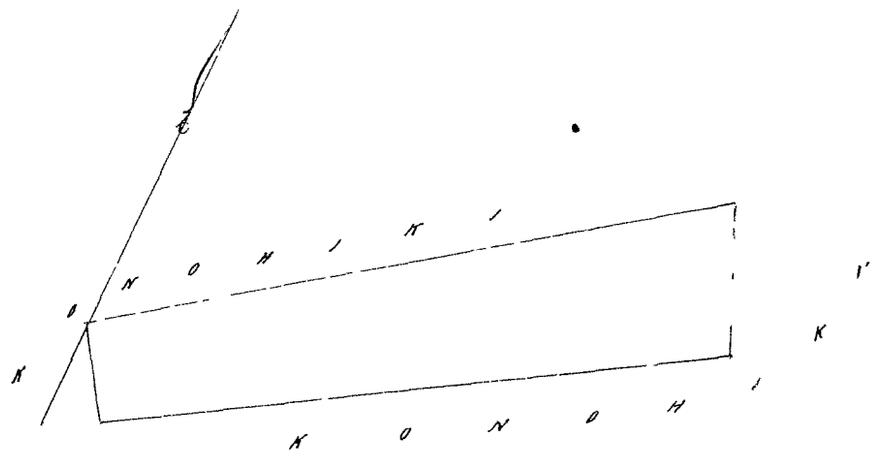
Keei 2 Kona Hawaii

Ke aina o Kukahinano, ma Keei 2, Kona, Hawaii

E komoka ma ke kuhi Hema a e holo Ak 57°30'. Hik 6,90 Kh ma ke aina o Naea, ~~Konohiki~~ Ak. 23°30' Kom. 1,66 Kh. ma ke aina o Konohiki, Hema 54° Kom 7,17 Kh. ma ke aina o Konohiki, Hema 31°30' Hik. 1,10 Kh. ma ke aina o Konohiki a hiki i kahi i komoka'i. Loko o keia Apana aina he 97/100 Eka

Kona Hawaii Mar, 23, 1853.

J. Fuller
Limaanaaina




2 Kaulahao - Iniha

Ukupanoa $4.00

W. L. Lee
G. M. Robertson
J. K. Smith
I. Kekaulahao

Honolulu Augate 23, 1853.

0 7 6 0

Helu 7010 Kahue

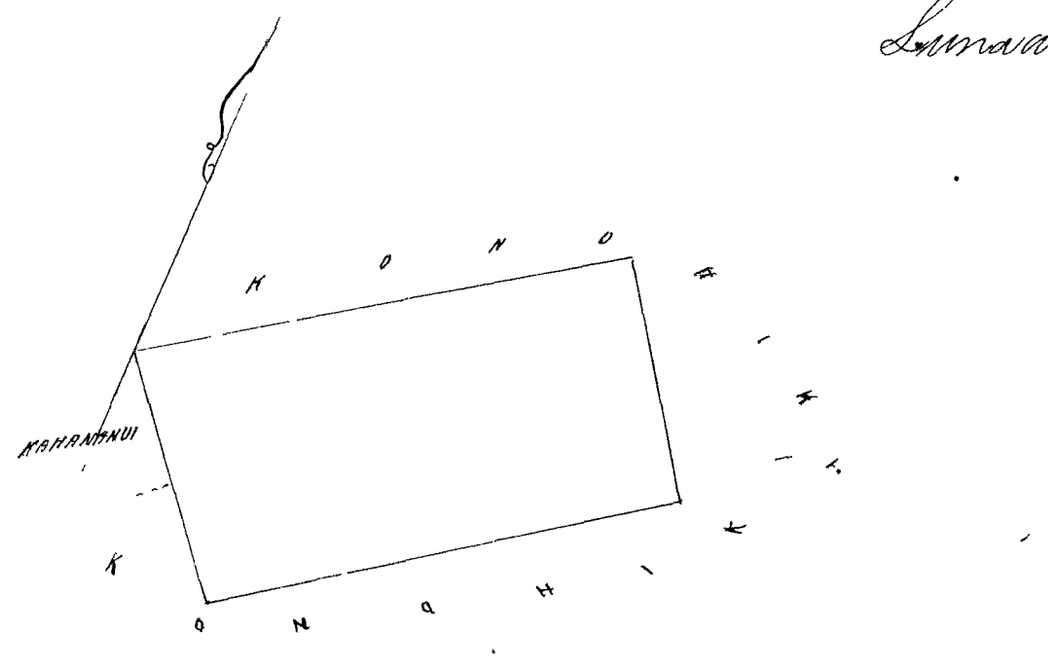
Kei 2, Kona Hawaii 761

Ke aina o Kahue, ma Kei 2. Kona, Hawaii.

O hoomaka ma ke kihi Hema a e holo Ak. 39° 30' Kom 2,80 Kh. ma ke aina Konohiki & Kahunamii Ak 55° 30' Hik. 5,47 Kh. ma ke aina Konohiki, Hema 34° 30' Huk. 2,64 Kh. ma ke aina Konohiki, Hema 52° 30' Kom. 5,20 Kh. ma ke aina Konohiki a hiki i kahi i hoomaka'i Aloko o kela a pena aina, he 1 45/100 Eka

J. Fuller
Luna ana aina

Kona Hawaii Mar. 23, 1853.




2 Kaulahao = Iniha

Ukupaaloa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Augate 23, 1853.

Helu 7277 B Hakae

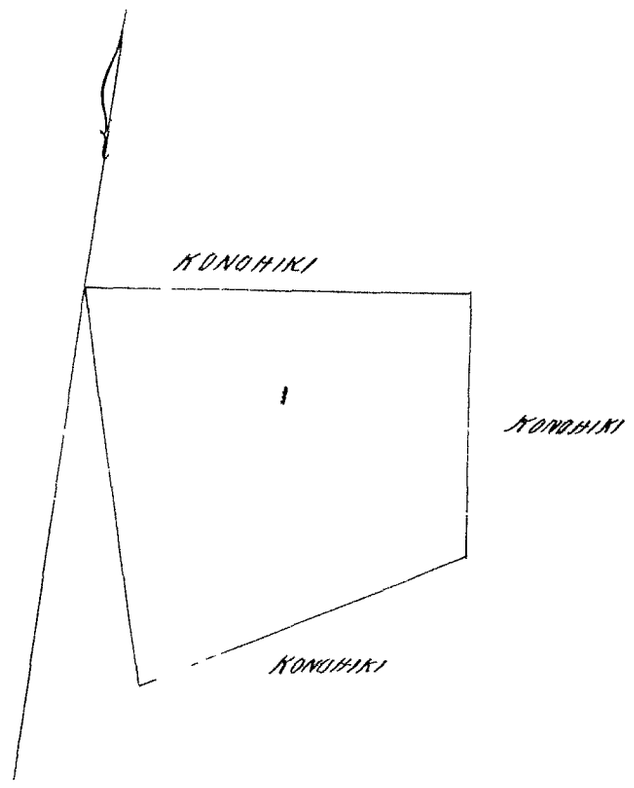
Kei 2, Kona Hawaii

Ke aina o Hakae ma Kei 2. Kona, Hawaii.

O hoomaka ma ke kihi Hema, a e holo Ak 59° 30' Huk. 3,87 Kh ma ke aina Konohiki, Ak. 7° Kom. 2,84 Kh ma ke aina Konohiki, Hema 87° Kom. 4,20 Kh. ma ke aina Konohiki, Hema 15° Huk. 4,34 Kh ma ke aina Konohiki a hiki i kahi i hoomaka'i. — Aloko o kela a pena aina he 1 4/10 Eka

J. Fuller
Luna aina

Kona Hawaii Apr. 7. 1853.




2 Kaulahao. Iniha

Ukupaaloa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Augate 23, 1853.

0 7 6 1

762 Helu 7098 Kahaia

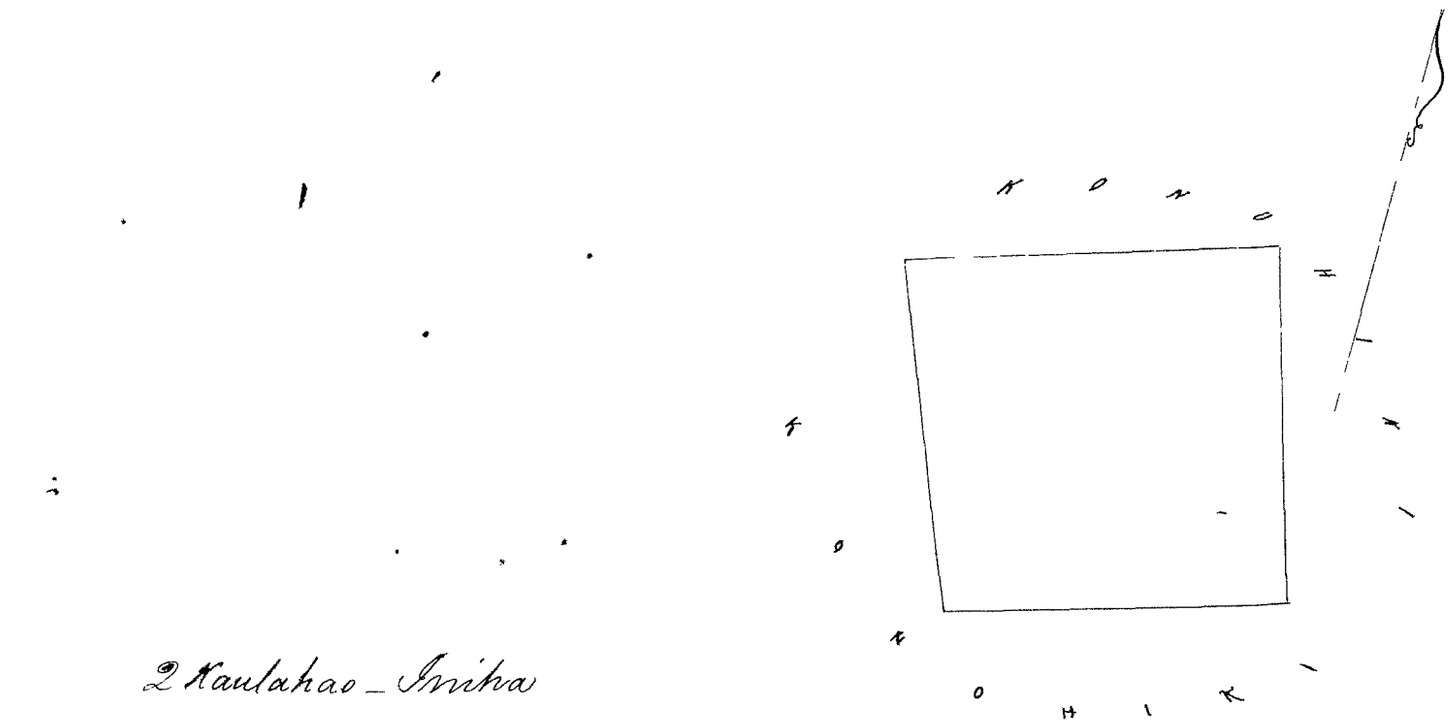
Kee 2, Kona Hawaii.

Ke aina o Kahaia ma Kee 2, Kona Hawaii.

E hoomaka ma ke kihi Komohana, a e holo Hema 21° 10' Hik. 7, 70 Kh. ma ke aina Konohiki, Ak 72° 45 Hik 7,50 Kh., ma ke aina konohiki, Ak 16° Kom 7,80 Kh ma ke aina Konohiki, Hema 72° 20' Kom. 8, 75 Kh. ma ke aina Konohiki a hiki i kahi i hoomaka'i Iloko o keia Apana ana he 6 Eka.

J Fuller
Lunaanaaina

Kona Hawaii Apel 7, 1853




2 Kaulahao – Iwika

Ukupaulora 47.

W. L. Lee
G M Robertson
I Kekaulahao
I. H. Smith

Honolulu Augate 23, 1853.

Helu 1084 Nuuanu (no Kaiaina) Kauwala, Kapalama, Oahu

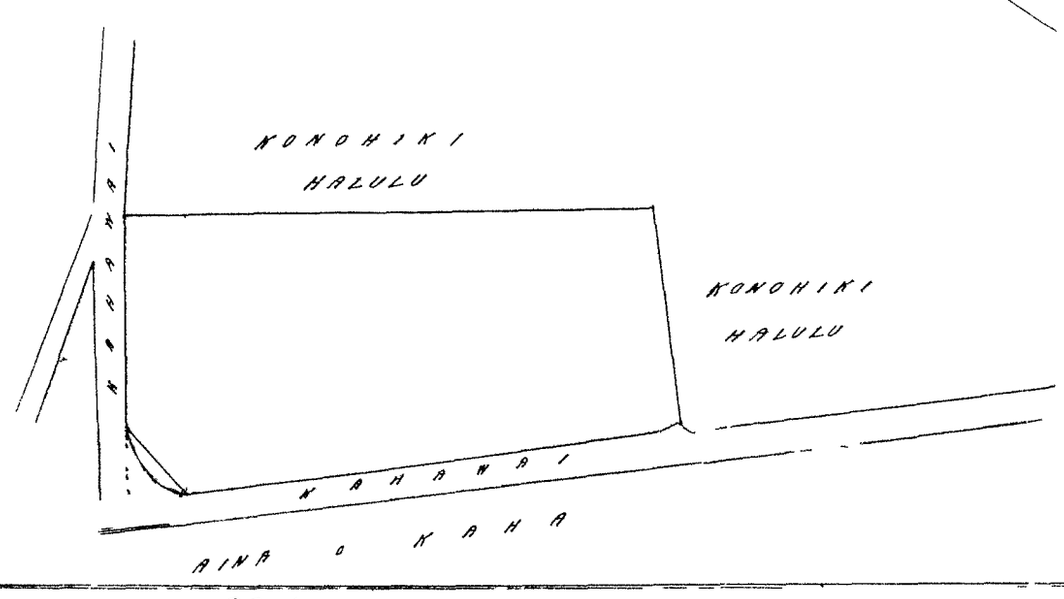
Aina no ka Kauwala, Kapalama, Oahu.

Ap 1 Kau-Loi E hoomaka ma ke kihi Hema o keia aina, e pili ana ma kahiki mauka o ke Kahawai, - A e holo Akau 50° 45' Hikina 116 Paukn uno Akau 35° Kom 295 Pauku, e pili ana me ka aina o ke Konohiki o Halulu a hiki i kahawai, - Alaila holo ma Kahawai ukai Hema 54° Kom. 112 Pauku, a malaila akw holo ma ka mana Hema o ua Kahawai ma ka kihi o mauka a hiki i ka hoomaka ana.

Eua ka Ili 38/100 Eka

S. P. Kalama
Ana aina

Malaraki 28, 1853




Ukupaulora 12.

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu December 30, 1853.

0762